

ACADEMIC PLAN 2022-23

DEPARTMENT OF INFORMATION TECHNOLOGY AND COMPUTER SCIENCE

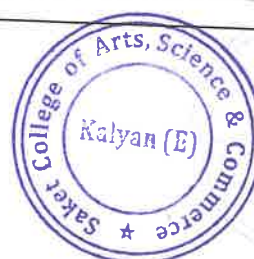
| MONTH | ACTIVITY | Duration in Week |
|-----------|--|--------------------------|
| JUNE | Admission : FY, SY & TY for the Academic Year 22-23 | |
| | Subject allocation , timetable , workload and lesson plan | |
| | SY & TY lectures commencement from 13th June 2022 | |
| | 12th Std. Orientation program for FY admission | 20th June 2022 |
| JULY | Admission : FY, SY & TY for the Academic Year 22-23 | |
| | PG Part I & II admission | |
| AUGUST | FY Lecture Commencement | 1st August 2022 |
| | Orientation program for SY & TY about Program , Course Outcomes. | 6th August 2022 |
| | Orientation program for FY students | 2nd week |
| | Industry based Guest Lecture on Cyber Security | 4th Week |
| | Intracollegiate Activity: Cinematography | 10th August 2022 |
| | Certification Course for SY, TY Students on " Cloud Computing " | 1st Week |
| | Certification Course for FY Students on " Network & Security " | 3rd Week |
| | Mentor -Mentee Session | Every Alternate Saturday |
| | SY & TY Internal Examination | 4th Week |
| | Fresher's Party to FY Students | 2nd week |
| SEPTEMBER | Industry based Guest Lecture on Block Chain | 3rd Week |
| | Intracollegiate Activity: Blind Programmimg using C++ | 4th Week |
| | FY Internal Examination | 4th Week |
| | Interdepartmental Workshop on " Data Representation & Analysis using Excel " for TYBA Students | 4th Week |
| OCTOBER | Exmination | 2nd week |
| NOVEMBER | 2nd Term Lecture Commencement. | |
| DECEMBER | Industry based Guest Lecture on Cloud Development | 1st Week |
| | Intracollegiate Activity: Powerpoint Presentation for FY students | 2nd week |
| JANUARY | Placement / Intenship training for IT and CS students | 1st Week |
| | FDP on " Role of Machine learning in Cyber Forensics " / " Recent Trends in Cyber crime and cyber security " | 3rd Week |
| | Industrial Visit | 4th Week |
| FEBRUARY | Science day celebration based on theme | 4th Week |
| | Intercollegiate IT festival 1. Code conversion 2. Web designing | 3rd Week |
| | Internal Exam | 4th Week |
| MARCH | Industry based Guest Lecture on Carreer oppourunities | 2nd week |
| | Farewell to TY Students | 4th Week |
| APRIL | Exmination | |



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| DECEMBER | Industry based Guest Lecture on Cloud Development students | 1st Week |
| | | 2nd week |
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| APRIL | Farewell to TY Students | 4th Week |
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SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Date: 22/02/2023

NOTICE

All the SYBA & TYBA Students are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organizing guidance lecture on "Awareness about Internet , Data Representation & Analysis using Excel" on **Friday, 24th February 2023 at 10.30 AM.**

Venue: Computer lab

RegistrationLink:

<https://docs.google.com/forms/d/1IiPoegeMZV3fbbqIeWKNibV0Jfmt7knJVwtX9C5rDn0/edit?usp=drivesdk>

Principal

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2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

www.saketcollege.edu.in | info@saketcollege.edu.in

7208020258 / 7208020259 | 0251-2251500 / 2250951



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)

Attendance for: BA Awareness about internet & Data Rep. & using Excel
Academic Year: 2022-23 Date: 24/02/2023
Department: IT & CS Time: 10.30 to 12.00
Venue: IT Lab.

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|------------------------|---------|-------------|--------|--------|------------|
| | | | | Male | Female | |
| 1 | Saurav charon | T.Y.B.A | 8357936335 | ✓ | | Saurav |
| 2 | Vinay Mahadik | T.Y.B.A | 9326418255 | ✓ | | Vinay |
| 3 | Soham Chalke | SYBA | 97261915634 | ✓ | | Soham |
| 4 | Tushar Barne | T.Y.B.A | 7620455569 | ✓ | | Tushar |
| 5 | Karshen Reithod | T.Y.B.A | 9353781893 | ✓ | | Karshen |
| 6 | Narajketan B. Pagare | T.Y.B.A | 7743977593 | ✓ | | Narajketan |
| 7 | Vaishnav Madake | SYBA | 9321991818 | ✓ | HH | Vaishnav |
| 8 | Vandana K. Yadav | T.Y.B.A | 8010631811 | | ✓ | Vandana |
| 9 | Sudha R. varma | TYBA | 936348636 | | ✓ | Sudha |
| 10 | Rohan R. Ghatale | TYBA | 8104975687 | ✓ | | Rohan |
| 11 | Vinit K. Pagare | S.Y.BA | 9022004668 | ✓ | | Vinit |
| 12 | Aakash T. Kasat | SYBA | 9082746308 | ✓ | ✓ | Aakash |
| 13 | Shivanand M Maloshkar | SYBA | 7208774445 | ✓ | | Shivanand |
| 14 | Aakash murli wegh | SYBA | 9689728471 | ✓ | | Aakash |
| 15 | Pratham Jayesh Mhatre | SYBA | 8433837948 | ✓ | | Pratham |
| 16 | Pradeep Baban Ghud | SYBA | 9372453671 | ✓ | | Pradeep |
| 17 | Karan Nodkistar Masale | SYBA | 7900143733 | ✓ | | Karan |
| 18 | Sunny B. Prasad | S.Y.B.A | 7304385101 | ✓ | | Sunny |
| 19 | Ruchi A. Singh | S.Y.BA | 977953813 | | ✓ | Ruchi |
| 20 | Sanjana Shigwan | SYBA | 8591566837 | | ✓ | Sanjana |
| 21 | Diksha Magar | SYBA | 9702995949 | | ✓ | Diksha |
| 22 | Pooja yadav | SYBA | 9372180258 | | ✓ | Pooja |
| 23 | chandani Kanayjiya | SY.BA | 7138206298 | | ✓ | chandani |
| 24 | Nishavishwakarma | SY.BA | 9326068756 | | ✓ | Nisha |
| 25 | Sakshi Sawant | SY.BA | 7758947096 | | ✓ | Sakshi |

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|------------------------|-------|-------------|--------|--------|------------|
| | | | | Male | Female | |
| 26 | Mamta Sharma | SyBA | 9321843974 | ✓ | ✓ | Mamta |
| 27 | Neha Chauhan | SyBA | 8530953991 | | ✓ | Neha |
| 28 | Aarti Ram | SyBA | 9136919958 | | ✓ | Aarti |
| 29 | Anjali Gawade | SyBA | 9715873725 | | ✓ | Anjali |
| 30 | Shivajali More | SyBA | 9156416182 | | ✓ | Shivajali |
| 31 | Shravani Sangale | SyBA | 9137613881 | | ✓ | Shravani |
| 32 | Sayali Narinankar | SyBA | 8389801404 | | ✓ | Sayali |
| 33 | Priya R. Tiwari | TyBA | 9930938246 | | ✓ | Priya |
| 34 | Sonali Desai | TyBA | 9197910635 | | ✓ | Sonali |
| 35 | Shradha Patkar | TyBA | 8692884808 | | ✓ | Shradha |
| 36 | Sanjeevani Chauhan | TyBA | 9702316716 | | ✓ | Sanjeevani |
| 37 | Vandana M. Jadhav | TyBA | 9326632375 | | ✓ | Vandana |
| 38 | Kavita S. Jwadkar | TyBA | 9167667622 | | ✓ | Kavita |
| 39 | SARINA VALI | TyBA | 7666166983 | | | Sarini |
| 40 | Jyoti. Budhivale | TyBA | 965327007 | | ✓ | Jyoti |
| 41 | Neha Thakur | TyBA | 9326313290 | | ✓ | Neha |
| 42 | Chaurasiya Khushboo | TyBA | 9324395902 | | ✓ | Khushboo |
| 43 | Anushka Sanjay Kambale | TyBA | 9967505802 | | ✓ | Anushka |
| 44 | Sakshi S. Ghorpade | TyBA | 8591030590 | | ✓ | Sakshi |
| 45 | Rudra R. Nawale | TyBA | 8104796614 | | ✓ | Nawale |
| 46 | Snehal A. Sangale | TyBA | 9702853858 | | ✓ | Snehal |
| 47 | Shital S. Hadenkar | TyBA | 7738172090 | | ✓ | Shital |
| 48 | Shekhar L. Chauhan | TyBA | 9834591207 | ✓ | | Shekhar |
| 49 | Rathod Karan | TyBA | 953788193 | ✓ | | Rathod |
| 50 | Tushar Bashe | TyBA | 955378899 | ✓ | | Tushar |
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Feedback Form for a Guidance Lecture on Awareness about Internet, Data Representation & Analysis using Excel.

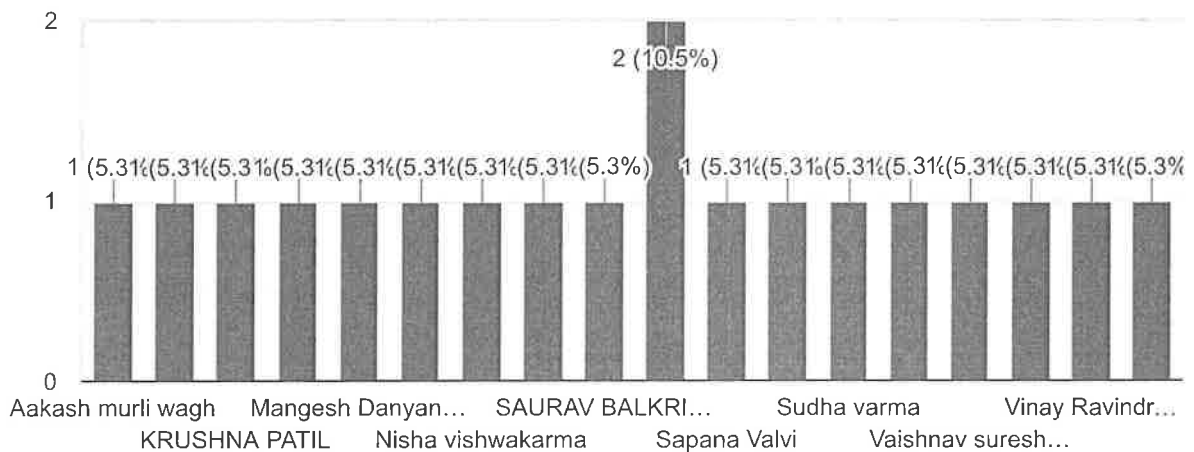
19 responses

Publish analytics

NAME OF THE STUDENT

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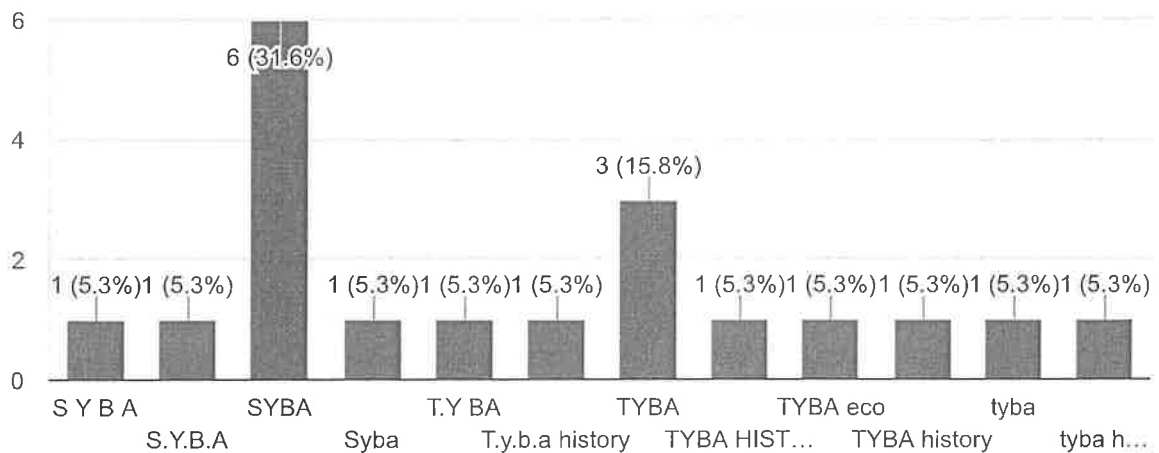
19 responses



CLASS

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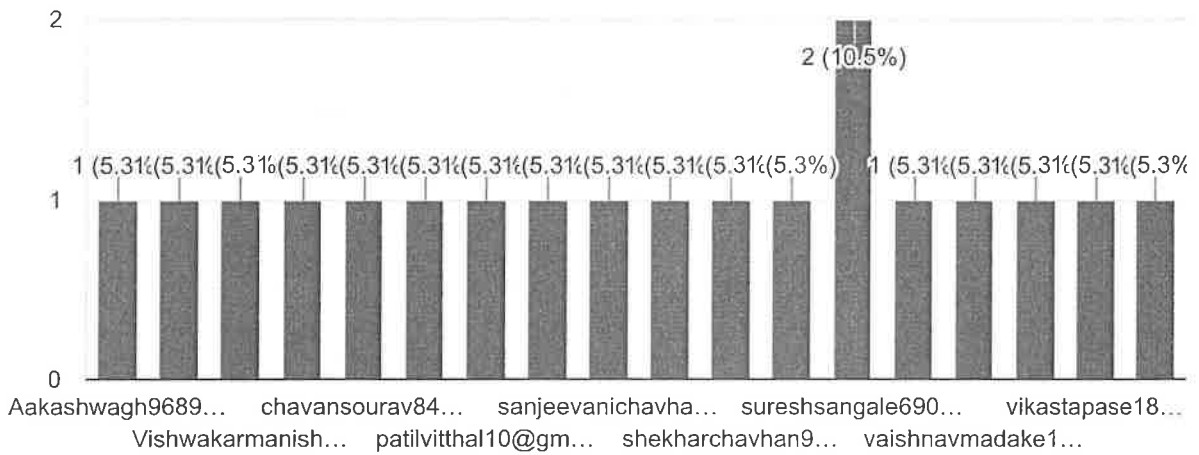
19 responses



E-Mail

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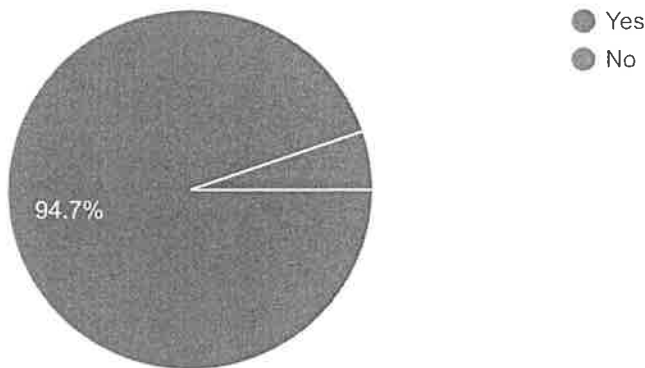
19 responses



Was the Lecture useful to you?

Copy

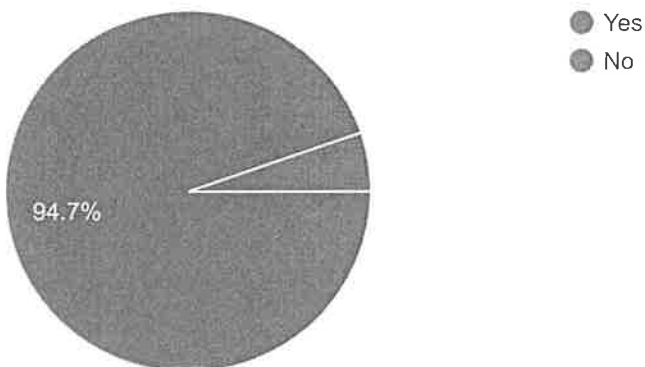
19 responses



Was the content of the presentation relevant for your future growth?

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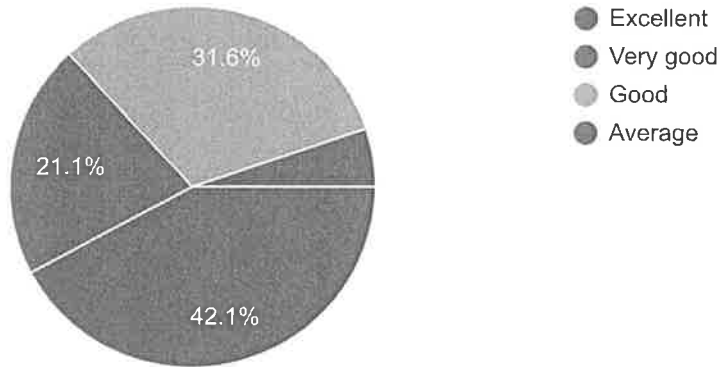
19 responses



How effective was the Lecture?

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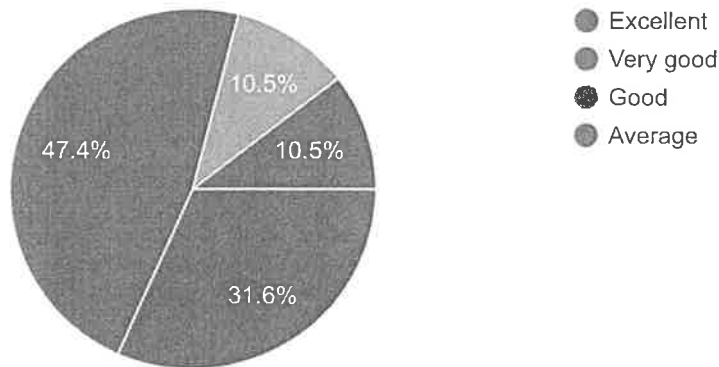
19 responses



Overall, How will you rate the speaker?

 Copy

19 responses



Any Suggestions

12 responses

No

Good

No

Yes

Good

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NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Report on Guidance lecture on "Awareness about Internet, Data Representation & Analysis using Excel"

Date: 24/02/2023

Time: 10:30 Am

Venue: Computer Lab

The Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce had organized Guidance lecture on "Awareness using Internet. Data Representation & Analysis using Excel" on Friday, 24th February, 2023 for all the SYBA & TYBA students of Degree College. The objective of the lecture was to give students brief knowledge about Internet and Excel.

Asst.Prof. Neha Waghmare gave an overall introduction regarding **Data representation & Working with Excel** and Asst.Prof. Snehal Baile gave information about using **Internet and working with Gmail**. They gave the information about performing calculations using excel, making tables, applying simple formulas to data, working with spreadsheets, etc. They gave guidance about using internet as well as creating and using Gmail account, also knowledge about how to work with google drive. They solved the various queries of students.

Outcome:

1. It helped students to understand working with excel.
2. It helped students to clear doubts related Internet and Excel.

Total Beneficiaries: 50

Total No. Of Boys :- 19

Total No. Of Girls :- 31

Glimpse Of the Event:



Amundh
Coordinator

📍 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

🌐 www.saketcollege.edu.in | ✉ info@saketcollege.edu.in

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Notice No 1-704

Date: 20/02/2023

NOTICE

We are pleased to announce the winners of the “**Intercollegiate Events Blind Coding & Code Conversion Competition**” organized by the Department of Information Technology & Computer Science on **Thursday, 20th February 2023**.

Blind Coding Competition winners

1. Rajendra Thakur. (FY BSC CS) Saket College
2. Akruiti Dubey. (SY BSC IT) Saket College
3. Darshak Jadav. (SY BSC IT) Model College

Code Conversion Competition winners

1. Rajendra Thakur. (FY BSC CS) Saket College
2. Vasu Gadde. (SY BSC IT) BNN College
3. Bhushan Gaikar. (SY BSC IT) Bharat College


Principal

Copy To:

1. Hon. Secretary / C.E.O., Saket Gyanpeeth
2. Vice-Principal
3. Office Superintendent
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Feedback Form for Blind Coding Intercollegiate Competition

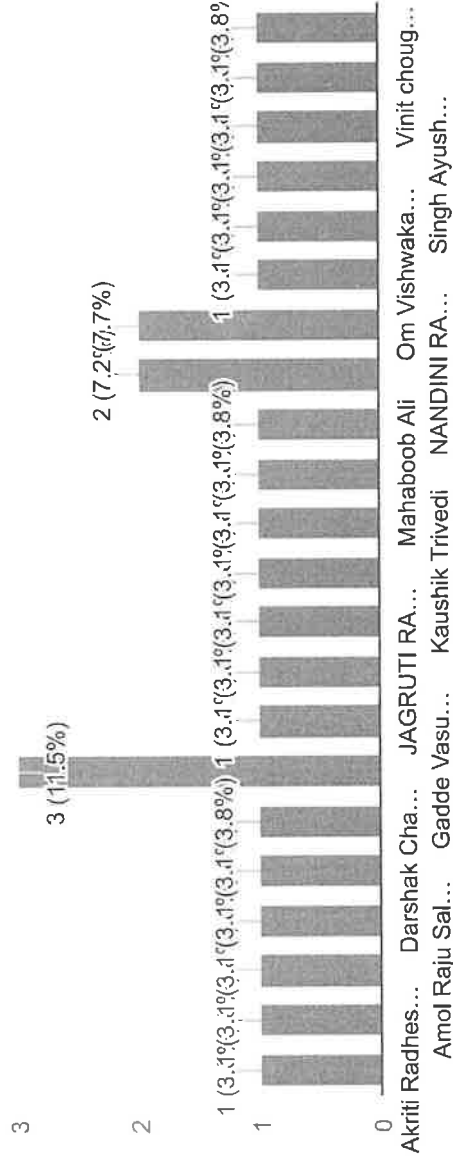
26 responses

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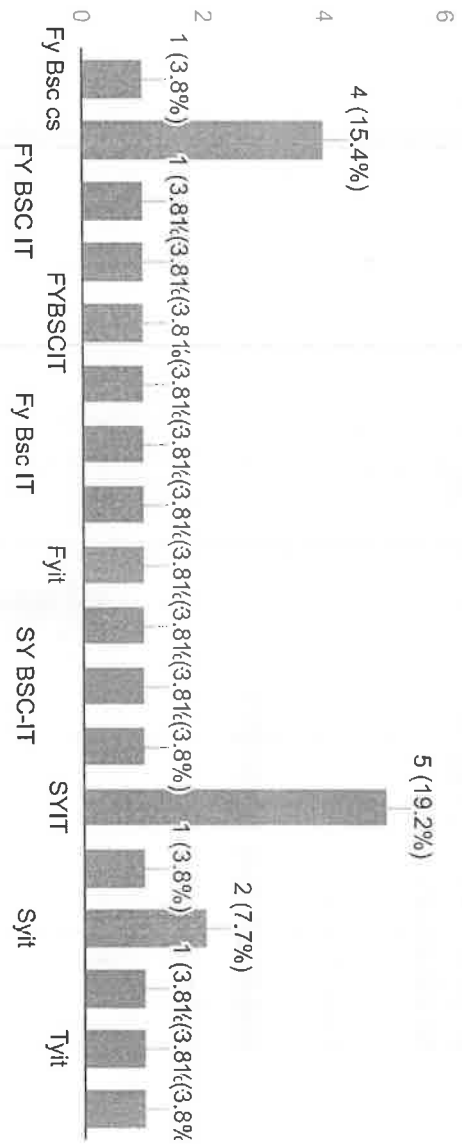
NAME OF THE STUDENT

26 responses



CLASS

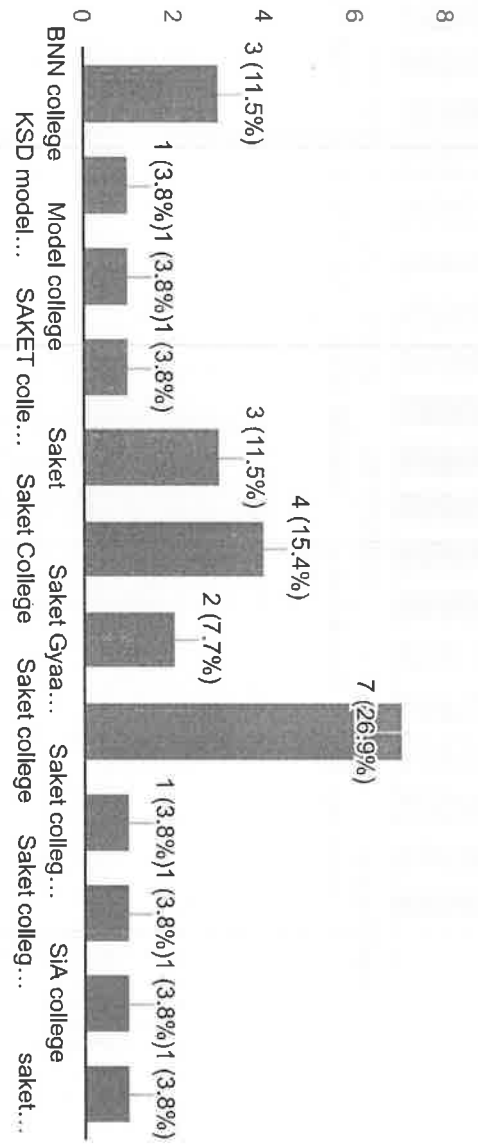
26 responses



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COLLEGE NAME

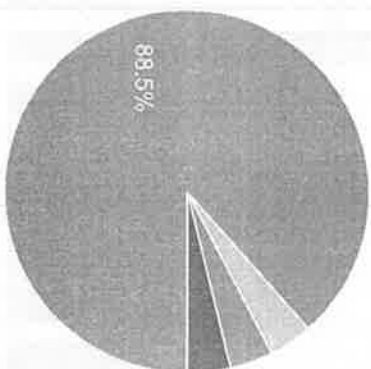
26 responses



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Was the Competition useful to you?

26 responses

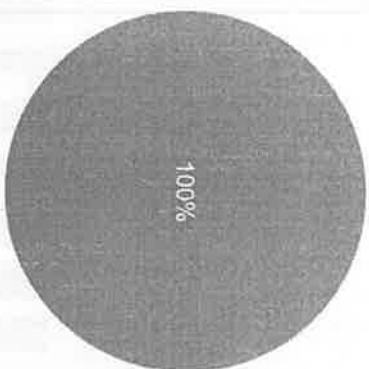


- Yes
- No
- Yes so useful
- Yes it was very useful
- Yes.

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Would you like to attend such Competitions in future?

13 responses



- Yes
- No

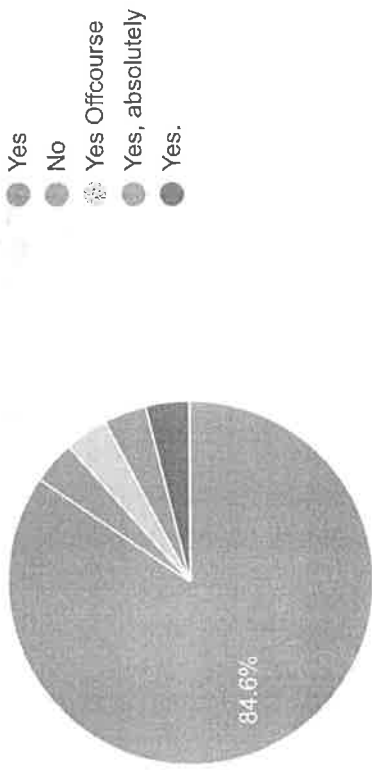
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Was the content of the Competition relevant for your future growth?



Copy

26 responses

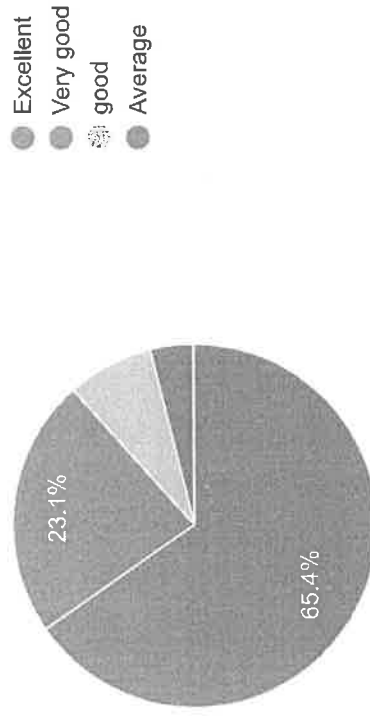


Overall, how will you rate the Competition?



Copy

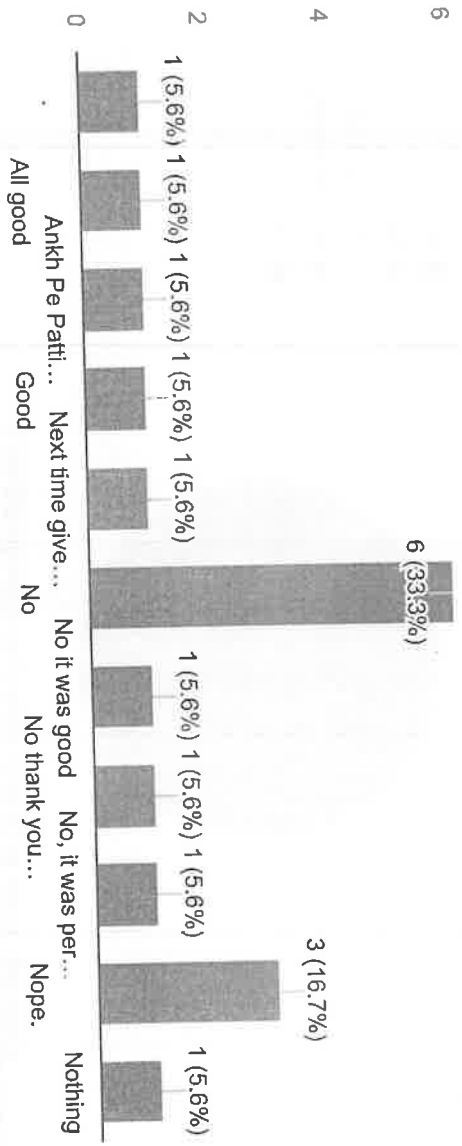
26 responses



Any Suggestions



18 responses



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| Timestamp | NAME OF THE STUDENT | CLASS | COLLEGE NAME | E-Mail | TOKEN NO. | Was the Competition useful to you? | Was the content of the Competition relevant for your future growth? | Overall, how will you rate the Competition? | Any Suggestions | Would you like to attend such Competitions in future? |
|--------------------|------------------------------------|-----------|--|---------------------------------|-----------|------------------------------------|---|---|-----------------------|---|
| 2/20/2023 13:59:45 | Kushal Omprakash Mishra | FYBSCIT | Saket College | kmbhaishorts@gmail.com | 8 | Yes | No | Very good | | Yes |
| 2/20/2023 14:00:25 | Gadde Vasu Ramesh | SYIT | BNN college | vasugadde110@gmail.com | 9 | Yes | Yes | Excellent | | Yes |
| 2/20/2023 14:04:57 | rajendra thakur | fybs | saket college | rajendrathakur864@gmail.com | 1 | Yes | Yes | Excellent | | Yes |
| 2/20/2023 14:21:42 | Gadde Vasu Ramesh | SYIT | BNN college | vasugadde110@gmail.com | 9 | Yes | Yes | Excellent | | Yes |
| 2/20/2023 18:11:44 | Gaurav Uttam Shiudkar | TyBsc IT | Saket college | gauravshiudkar7@gmail.com | 22 | Yes | Yes | Excellent | | Yes |
| 2/20/2023 18:21:22 | Shivangi mourya JAGRUTI RADHESHYAM | Syit | Saket college | Shivangimouryaait@gmail.com | 13 | Yes | Yes | Very good | No thank you its good | Yes |
| 2/20/2023 18:45:06 | DUBEY | SYIT | Saket college | Jagrutid992@gmail.com | 11 | Yes | Yes | Excellent | No | Yes |
| 2/20/2023 18:49:46 | Om Kailashnath Vishwakarma | FY BSC CS | Saket College | omvishwakarma20021077@gmail.com | 20 | Yes | Yes | Excellent | Nope. | Yes |
| 2/20/2023 19:03:03 | Akriti Radheshyam Dubey | Sybscit | Saket College | akritidubey304@gmail.com | 10 | Yes | Yes | Excellent | No, it was perfect | Yes |
| 2/20/2023 19:17:52 | NANDINI RAMESHKUMAR CHOUDHARY | SY BSCIT | Saket college of Arts Science and Commerce | nandinitaisa2004@gmail.com | 12 | Yes | Yes | Very good | Nothing | Yes |
| 2/20/2023 19:19:28 | NANDINI RAMESHKUMAR CHOUDHARY | SY BSC-IT | SAKET college of Arts Science and Commerce | nandinitaisa2004@gmail.com | 12 | Yes | Yes | Very good | | Yes |

| | | | | | | | | |
|--------------------|----------------------------------|-----------|--|-------------------------------|----|-----|-----------|-----|
| 2/20/2023 21:14:58 | Sumit Singh | Fy Bsc IT | Saket college of arts science and commerce | singhsumit6122 0@gmail.com | 12 | Yes | good | Yes |
| 2/25/2023 12:20:50 | Darshak Chandrakant Jadhav | SYIT | KSD model college dornbivli east | darshak102003 @gmail.com | 15 | Yes | Excellent | Yes |

Feedback Form for Code Conversion Intercollegiate Competition

14 responses

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NAME OF THE STUDENT

14 responses

Gadde Vasu Ramesh

Atharva chavan

AMOL Raju Salekar

Kaival Bipin Jadhav

rajendra thakur

Shivangi mourya

Yadav Avanishchandra Shriram

JAGRUTI RADHESHYAM DUBEY

Om Kailashnath Vishwakarma

Akriti Radheshyam Dubey

Ayush Singh

Sumit Singh

Sahil Sapre

Mahendra vijay salunke

E-Mail

14 responses

vasugadde1100@gmail.com

atharvachavan3147@gmail.com

salekaramol7@gmail.com

kaivaljadhav2003@gmail.com

rajendrathakur864@gmail.com

Shivangimouryait@gmail.com

asy02102001@gmail.com

Jagrutid92@gmail.com

omvishwakarma20021077@gmail.com

akritidubey304@gmail.com

ayushsingh7360@gmail.com

singhsumit61220@gmail.com

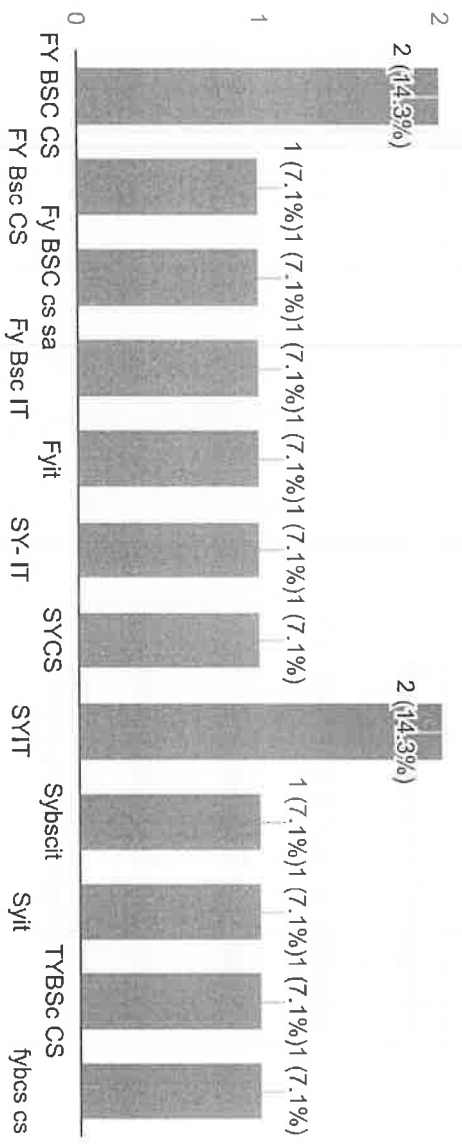
sahilm22002@gmail.com

maddysalunke07@gmail.com



CLASS

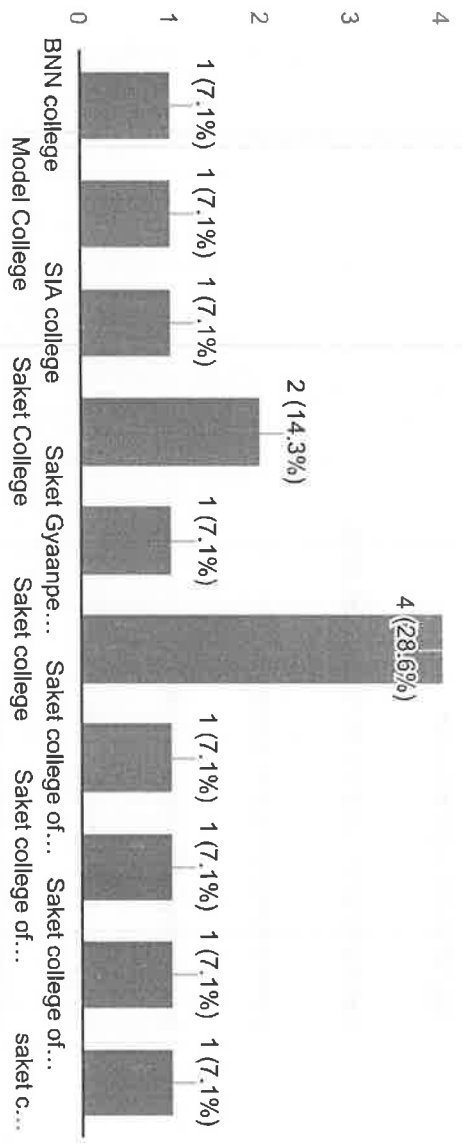
14 responses



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COLLEGE NAME

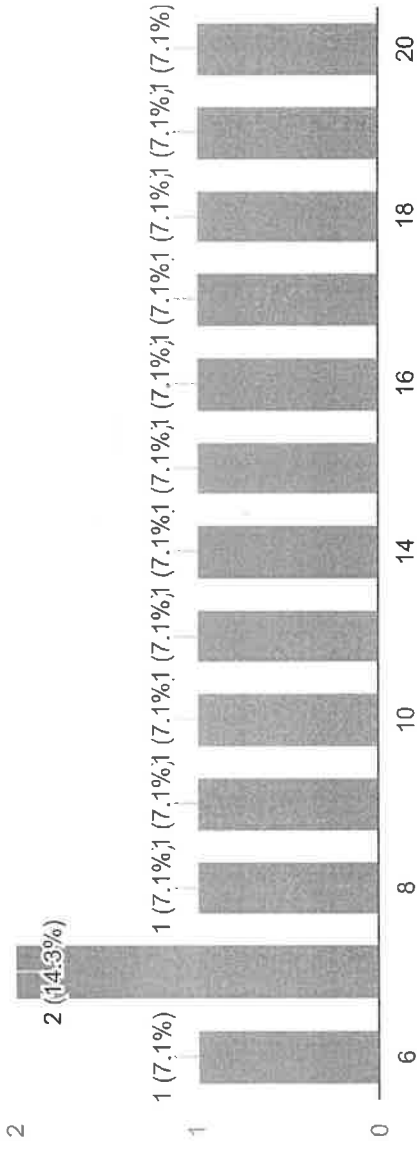
14 responses



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TOKEN NO.

14 responses

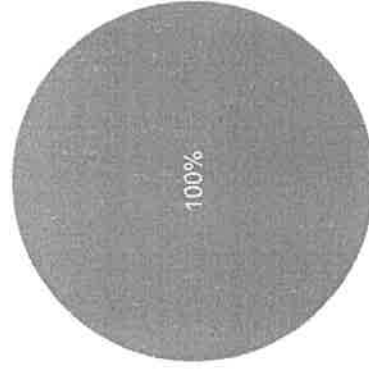


Was the Competition useful to you?

14 responses



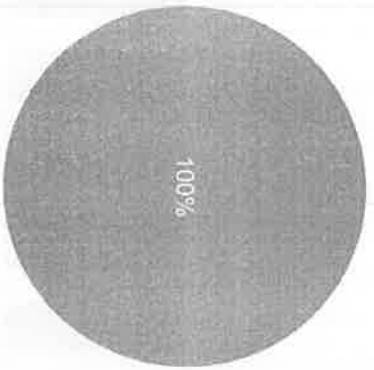
● Yes
● No



Was the content of the Competition relevant for your future growth?



14 responses

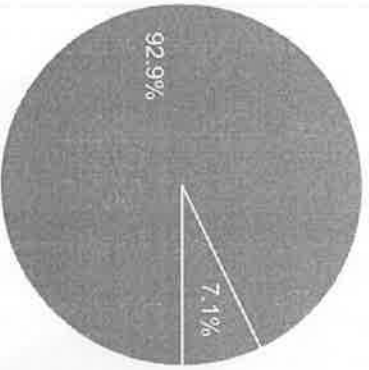


- Yes
- No

Did our staff able to resolve your issues or concern?



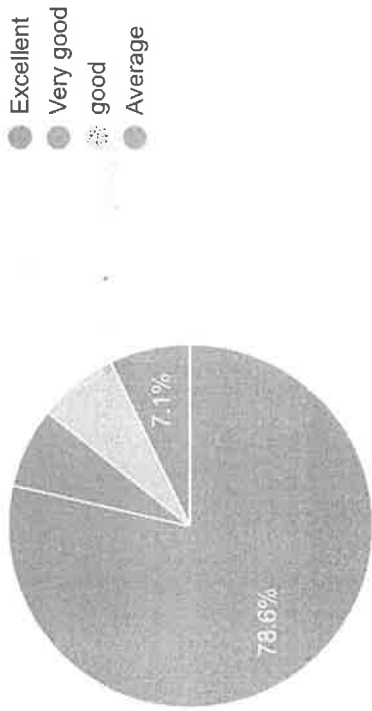
14 responses



- Yes
- No

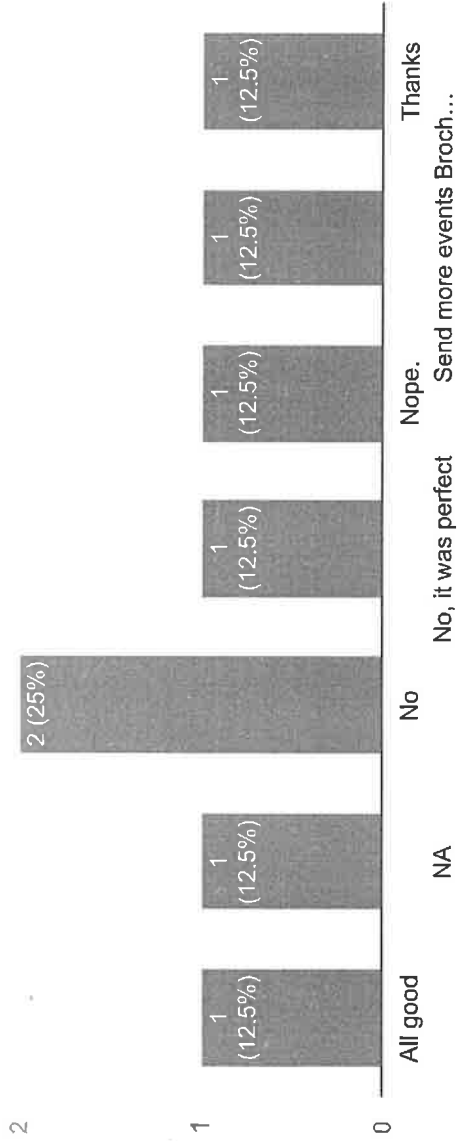
Overall, how will you rate the Competition?

14 responses



Any Suggestions

8 responses



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Google Forms

Feedback details for intercollegiate event code conversion

| Timestamp | NAME OF THE STUDENT | CLASS | COLLEGE NAME | E-Mail | TOKEN NO. | Was the Competition relevant to your future? | Overall, how will you rate the Competition? | Any Suggestions | Did our staff able to resolve your issues or concern? |
|--------------------|---------------------------------|----------------|------------------|---------------------------------|-----------|--|---|--------------------|---|
| 2/20/2023 14:15:46 | Ramesh Atharva Gadde Vasu | SYIT | BNN college | vasugadde110@gmail.com | 7 | Yes | Excellent | | Yes |
| 2/20/2023 14:22:01 | chavan AMOL Raju | Fyit | SIA college | 3147@gmail.c | 16 | Yes | Excellent | All good | Yes |
| 2/20/2023 17:58:48 | Salekar Kaival Bipin | FY BSC | Saket college | salekaramol7@gmail.com | 18 | Yes | Very good | No | Yes |
| 2/20/2023 18:02:52 | Jadhav rajendra | CS | Saket college | kaivaljadhav20@gmail.co | 09 | Yes | Excellent | | Yes |
| 2/20/2023 18:06:46 | thakur Shivangi | fybcs cs | saket college | rajendrathakur@gmail.co | 6 | Yes | Excellent | | Yes |
| 2/20/2023 18:22:21 | mourya Yadav | Syit | college of arts, | ait@gmail.com | 10 | Yes | good | Thanks | Yes |
| 2/20/2023 18:24:06 | Avanishchand ra Shriram JAGRUTI | SYCS | Science and | asy02102001@gmail.com | 15 | Yes | Excellent | NA | Yes |
| 2/20/2023 18:47:20 | M DUBHEY Om | SYIT | Saket college | Jagrutid992@gmail.com | 14 | Yes | Excellent | No | Yes |
| 2/20/2023 18:50:35 | Kailashnath Vishwakarma Akriti | FY BSC CS | Saket college | omvishwakarma20021077@gmail.com | 17 | Yes | Excellent | Nope. | Yes |
| 2/20/2023 19:05:02 | Radheshyam Dubey | Sybscit FY BSC | Saket college | akritidubey304@gmail.com | 11 | Yes | Excellent | No, it was perfect | Yes |
| 2/20/2023 19:15:22 | Ayush Singh | CS | Saket college | ayushsingh736@gmail.com | 8 | Yes | Excellent | | Yes |

| | | | | | | | | |
|--------------------|---------------------------|--------------|--|---|--------|-----|-----------|-------------------------------------|
| 2/20/2023 21:13:42 | Sumit Singh | Fy Bsc IT | college of arts science and | singhsumit612 20@gmail.co m | 7 Yes | Yes | Average | No |
| 2/21/2023 9:57:21 | Sahil Sapre | TYBSc CS | Model College college of arts, commerce and | sahilm22002@ gmail.com maddysalunke 07@gmail.co m | 20 Yes | Yes | Excellent | Send more events Brochure Yes |
| 2/21/2023 15:41:31 | Mahendra vijay salunke | SY- IT | | | 19 Yes | Yes | Excellent | Yes |



NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Report on Intercollegiate Event of Blind Coding & Code Conversion

Date: 20/02/2023

Time: 10:30 AM to 12 PM

Venue: Computer Lab

The Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce had organized **Intercollegiate Event of Blind Coding & Code Conversion on Monday, 20th February, 2023** for all the IT & CS students of Degree College. The objective of the competition was to improve the coding skills of the students.

The event was inaugurated by the Principal, Prof. Dr.Vasant Barhate. The Blind Coding competition had two rounds where students need to code in Turbo-C while the monitor screen was off. While in Code Conversion competition students got the code in C++ which they need to convert into Python. Students with large attendance and enthusiasm joined for this competition. Rajendra Thakur from FYCS won the 1st prize. Akruiti Dubey from SYIT, Darshak Jadhav from SYIT were 2nd and 3rd winners of the Blind Coding competition respectively. Also, Rajendra Thakur from FYCS won the 1st prize. Vasu Gadde from SYIT, Bhushan Gaikar from SYIT were 2nd and 3rd winners of the Code Conversion competition respectively. The event came to an end with a Vote of Thanks.

Total Beneficiary:31

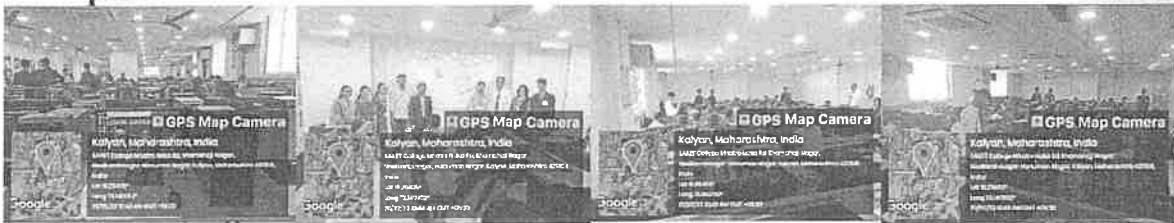
Male:22

Female:09

Outcome:

1. Being fun to participate in but with a competitive element.
2. Quiz competitions even help build the student's soft skills.

Glimpse of the Event:



Amundh
Coordinator

📍 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

🌐 www.saketcollege.edu.in | ✉ info@saketcollege.edu.in

📞 7208020258 / 7208020259 | 0251-2251500 / 2250951

23-1



SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Non-Aided, Hindii-Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)

Ref. No. 674

Date: 13/02/2023

NOTICE

All the Students of Degree College are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organizing **Intercollegiate Event of Blind Coding & Code Conversion** on **Monday, 20th February 2023.**

Timing: 1) Blind Coding: 10.00 AM

2) Code Conversion: 12.00 PM

Venue: 1st Floor, IT Lab

Registration Link for code conversion:

https://docs.google.com/forms/d/12Tx4hAyj_ocUdE_4m_2fjaPY7_XyAR9cnrwyEiH6yJs/edit?chromeless=1

Registration Link for Blind Coding:

https://docs.google.com/forms/d/1hhPickH7aup7OQ1zr_RpnFoCaVb6A6N6rqPzEHtcMD4/edit?chromeless=1


Principal

Copy To:

1. Hon. Secretary / C.E.O., Saket Gyanpeeth
2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

 Saket Vidyanagar, Hill Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

 www.saketcollege.edu.in |  info@saketcollege.edu.in

 022-25115000 / 022-25115095



SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)

Description for Blind Coding:

- This is an individual event. The compiler provided will be Turbo-C.
- This event consists of 2 rounds.
- Round-1 contains 1 "C++" programs of medium complexity.
- Round-2 contains 1 "C++" programs of high complexity.

Rules for Blind Coding:

- Each participant has to write the code for given problem, with MONITOR OFF.
- Participants whose code gets executed will be given higher preference.
- The second preference will be given to code with least number of errors.
- In case of tie in number of errors, TIME of SUBMISSION will be considered.
- Shortlisted participants of Round-1 will appear for Round-2 for which above rules are applicable.
- You will have 30 minutes to type the code.

Rules for Code Conversion:

- Code will be provided on the spot.
- Code conversion from C++ to Python.
- You will have 30 minutes to type and convert the code.
- Less Errors / Mistakes = More chance to Win.

SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(An Affiliated Institute of Engineering & Technology)
(NAAC Accredited "B" Grade)

Ref. No. 674

Date: 13/02/2023

NOTICE

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Timing: 1) Blind Coding: 10.00 AM

2) Code Conversion: 12.00 PM

Venue: 1st Floor, IT Lab

Registration Link for code conversion:

https://docs.google.com/forms/d/12Tx4hAyj_ocUdE_4m_2fjaPY7_XyAR9cnrwy_EiH6yJs/edit?chromeless=1

Registration Link for Blind Coding:

https://docs.google.com/forms/d/1hhPickH7aup7OQ1zr_RpnFoCaVb6A6N6rqPzEHtcMD4/edit?chromeless=1


Principal

Copy To:

1. Hon. Secretary / C.B.O. Saket Gyanpeeth
2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Website

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- Code conversion from C++ to Python.
- You will have 30 minutes to type and convert the code.
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2.31

Saket Gyanpeeth's
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority College)

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

REQUISITION FOR
MATERIALS/CHEMICALS/EQUIPMENTS/FURNITURES/ STATIONARY & OTHER

Divn/ Section:

Intercollegiate Fest. on 20th Feb. 2023
IT & CS Department
in Computer Lab.

To,
The Principal
Dear Sir/Madam,

copy

Kindly arrange to provide the following material at your earliest:-

| Sr.No | Description | Quantity | Required on | Remarks |
|-------|---|------------|-------------|-----------------|
| 1. | Medal (Gold) | 02 of 8=10 | 25/02/2023 | In computer Lab |
| 2. | Medal (Silver) | 02 of 8=10 | | |
| 3. | Hard copy of certificate (Certificate of Excellence) | 06 | | |
| 4. | Roses | 05 | 20/2/2023 | |
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Head of Department/Section *Rmundh*

O.S.

Prof in charge *Ravi*
15/2/23

Remarks of the Stores in-charge:

Signature *Ravi*
15/02/23

Remarks of Principal:

Signature *Ravi*



MEASURING POTENTIAL

SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Date: 20 FEBRUARY 2023

To,
Asst. Prof. Raviranjana Mehta,
Department of IT and CS,
Saket College of Arts, Science, and Commerce

Subject: Invitation letter for Judgment of "Code Conversion Competition"

Dear Madam,

Saket College of Arts, Science and Commerce (Affiliated to University of Mumbai), has been excelling for the past is importing quality and value base education to the students and moulding them into ideal pal cities Our college offers various undergraduate and postgraduate programmes in Arts Science and Commerce, with more than 5000 students presently enrolled in them. The college has been accredited by NAAC with "B" grade in the First cycle.

On behalf of the **Department of Information Technology and Computer Science** of **Saket College of Arts, Science and Commerce**, we are pleased to invite you to be the judge of our **"Code Conversion Competition"** organized on **Monday, 20th February, 2023**.



Kindly accept our invitation. We look forward for your positive response.


Thanks & Regards.

Yours Sincerely,

Principal.

 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

 www.saketcollege.edu.in |  info@saketcollege.edu.in

 7208020258 / 7208020259 | 0251-2251500 / 2250951



NURTURING POTENTIAL

SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accrediated "B" Grade)

Date: 20 FEBRUARY 2023

To,
Asst. Prof.Snehal Baile,
Department of IT and CS,
Saket College of Arts, Science, and Commerce

Subject: Invitation letter for Judgment of "Blind Coding Competition"

Dear Madam,

Saket College of Arts, Science and Commerce (Affiliated to University of Mumbai), has been excelling for the past is importing quality and value base education to the students and moulding them into ideal pal cities Our college offers various undergraduate and postgraduate programmes in Arts Science and Commerce, with more than 5000 students presently enrolled in them. The college has been accredited by NAAC with "B" grade in the First cycle.


On behalf of the **Department of Information Technology and Computer Science of Saket College of Arts, Science and Commerce**, we are pleased to invite you to be the judge of our "**Blind Coding Competition**" organized on **Monday, 20th February, 2023**.



Kindly accept our invitation. We look forward for your positive response.


Thanks & Regards.

Yours Sincerely,

Principal.

 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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NURTURING POTENTIAL

SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Date: 20 FEBRUARY 2023

To,
Asst. Prof. Neha Waghmare,
Department of IT and CS,
Saket College of Arts, Science, and Commerce

Subject: Invitation letter for Judgment of "Blind Coding Competition"

Dear Madam,

Saket College of Arts, Science and Commerce (Affiliated to University of Mumbai), has been excelling for the past is importing quality and value base education to the students and moulding them into ideal pal cities Our college offers various undergraduate and postgraduate programmes in Arts Science and Commerce, with more than 5000 students presently enrolled in them. The college has been accredited by NAAC with "B" grade in the First cycle.


On behalf of the **Department of Information Technology and Computer Science of Saket College of Arts, Science and Commerce**, we are pleased to invite you to be the judge of our "**Blind Coding Competition**" organized on **Monday, 20th February, 2023**.



Kindly accept our invitation. We look forward for your positive response.

Thanks & Regards.

Yours Sincerely,

Principal.

 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

 www.saketcollege.edu.in |  info@saketcollege.edu.in

 7208020258 / 7208020259 | 0251-2251500 / 2250951



SAKET GYANPEETH'S

SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

WOMEN EMPOWERMENT

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)Attendance for: Blind CodingAcademic Year: 2022-2023Date: 20/02/2023Department: IT/CSTime: 10 to 12Venue: IT lab

| Sr. | Name | Class | Contact No. | Gender | | Sign | |
|----------|-------------------------|-------|-------------|--------|--------|------|-------------------|
| | | | | Male | Female | | |
| 1st → | ① Rajendra thakur | FyCS | 9702475359 | ✓ | | | Saket |
| X | 2 Sumanth... | FyCS | 8979219591 | ✓ | | | Saket |
| | 3 Aman pradeep Singh | FYCS | 7800800520 | ✓ | | | Saket |
| | 4 Kairal Bipin Jadhav | FYCS | 7517476715 | ✓ | | | Saket |
| X | 5 AYUSH Singh | FYCS | 9892142013 | ✓ | | | Saket |
| | 6 Karan Singh Mehta | FYIT | 6395656980 | ✓ | | | Saket |
| | ⑦ Sumit Singh | FYIT | 8591008658 | ✓ | | | Saket |
| | ⑧ Kushal mishra | FYIT | 9892991284 | ✓ | | | Saket |
| | ⑨ Gadge Jash | SYIT | 879336218 | ✓ | | | BNN |
| 2nd → | ⑩ AKRITI - R - LUBEY | SYIT | 9320660522 | | ✓ | | Saket |
| → | ⑪ JAGRUTI - R - LUBEY | SYIT | 9320660522 | | ✓ | | Saket |
| | ⑫ NANDINI CHOUDHARY | SYIT | 8356933595 | | ✓ | | Saket |
| | ⑬ SHIVANGI MOURYA | SYIT | 8655406337 | | ✓ | | Saket |
| | ⑭ Bhushan Gaikar | SYIT | 8421987968 | ✓ | | | Bharat |
| 3rd → | ⑮ Darshak Jadhav | SYIT | 9987995398 | ✓ | | | model dombivli |
| | ⑯ Atharva Chavan | FYIT | 9004173147 | ✓ | | | SIA |
| | ⑰ Savera Shah | FYIT | 9156266197 | ✓ | | | Saket |
| | ⑱ Santosh Pardhi | FYIT | 9850186812 | ✓ | | | Saket |
| X | 19 Kaushik Trivedi | FYCS | 7558447938 | ✓ | | | Saket |
| | ⑳ om vishwakarma | FYCS | 9145047457 | ✓ | | | Saket |
| | ㉑ vinit R. C. | Tyit | 9867406954 | ✓ | | | Saket |
| | 22 Gourav Shindkar | Tyit | 7499536268 | ✓ | | | Saket |
| | 23 Prabodh Ghule | TyIT | 8104735249 | ✓ | | | Saket |
| | ㉔ Mahabub Ali (Saket) | SY.IT | 7879729122 | ✓ | | | Saket |
| | 25 | | | | | | |

| Sr. | Name | Class | Contact No. | Gender | | Sign |
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Saket Gyanpeeth's SAKET COLLEGE OF ARTS, SCIENCE

(Un - Aided, Hindi Linguistic Minority Institut

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

Academic
Activities

Notice NO & 426

Date: 2nd August, 2022

Notice

All the students of Degree College are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organizing a **Cinematography Competition** on Wednesday, **10th August 2022** from 10.00 am to 11.am in college campus. The video will be played before the panel of judges.

Last Date of Registration: 8th August 2022.

Theme: - My Campus.

Rules:

- Participants will get **1 hour time for shooting and editing a video.** You have to edit and shoot within 1 hour and submit your videos on the spot to the volunteer present on given time.
- Late entries are not allowed.
- On the spot entries will not be accepted for participation.
- All videos must be submitted in given time period.
- **Video length must be between 40 sec to 1 minute.**

You can register with the link given below:

<https://docs.google.com/forms/d/18w7KQCa2dHEddZP7me1c7ei2WNat61kuikwhayhsbqc/edit?chromeless=1>



V. Banerjee

Principal

Copy To

1. Hon. Secretary / C.E.O., SaketGyanpeeth
2. IQAC File
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH), India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com

: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

“ G Y A N A M - A N A N T A M ”

| | | | |
|------------------------------------|-----|--------------------|---|
| 1) T.Y. Bcom 'A' | 302 | Sunitha Sukumaran | <u>Sunitha</u> 3/8/22 |
| 2) TYB Com B | 303 | Athira'mik | <u>AA</u> 3/8/22 |
| 3) SYB Com A & B | 304 | Poolesh Jadhav | <u>AA</u> 3/8/22 |
| 4) MULLA N.K T-Y B A | 305 | MULLA N.K | <u>AA</u> 3/8/22 <u>MULLA</u> 3/8/22 |
| 5) FYB Com | 402 | Kuldeep P. Kooj | <u>AA</u> 3/8/22 |
| 6) FYIT | 403 | preethachandhery | <u>AA</u> 3/8/22 |
| 7) FYBA | 404 | Dr. shahaji Kambur | <u>AA</u> 3/8/22 |
| 8) SYBA | 405 | pooja merlekar | <u>AA</u> 3/8/22 |
| 9) TYIT | 406 | Neha Waghmare | <u>AA</u> 3/8/22 |
| 10) SYBMS 'A' | 401 | Shobhongi Ingole | <u>AA</u> 03/08/22 |
| 11) SYBMS 'B' | 403 | Geishma Navi | <u>AA</u> 03/08/22 |
| 12) FYBMS 'A' | 405 | Ruhm Navi | <u>AA</u> 03/08/22 |
| 13) FYBMS | | Azra-stauter | <u>AA</u> 03/08/22 |
| 14) TYBMS | 406 | Ajay shukla | <u>AA</u> 03/08/22 |
| 15) SYFM | 411 | Athira'mik | <u>AA</u> 03/08/22 |
| 16) FYCS | 301 | Jyoti M | <u>AA</u> 03/08/22 |
| 17) FYB | 302 | Suzanna | <u>AA</u> 03/08/22 |
| 18) TYBAF | 303 | Sunitha Sukumaran | <u>Sunitha</u> 3/8/22 |
| 19) SYBAF | 304 | Pooja S | <u>AA</u> 3/8/22 |

Saket College of Arts, Science & Commerce
Affiliated to University of Mumbai
NAAC Accredited B Grade

Saket College of Arts, Science &
Information Technology in association with
IQAC is organising

"Cinematography Competition"

Theme : My Campus



Will be held on
30th August 2022



10.00 A.M-11.00 A.M

www.saketcollege.edu.in

[/saketcollegekyn](https://www.instagram.com/saketcollegekyn)

Saket College of Arts, Science & Commerce, Kalyan East

COMPUTER SYSTEM AND APPLICATION - 01

FINANCIAL ACCOUNTING IX-01

BUSINESS ECONOMICS VI-01

NO OF STUDENTS

JUNE 2022

TYBCOM YEARLY PATTERN



*You're
Invited!*

CINEMATOGRAPHY COMPETITION

On the occasion of cinematography
competition organized by department
of IT and CS We cordially invite you

We request the honor of your presence !

10th AUGUST 2022

VENUE :203, MMS
BUILDING AT 11:30 AM



(Un -Aided, Hindi Linguistic Minority Institution)

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

8th August 2022

To,
Mrs **Priya Nerlekar**,
Assistant Professor,
Department of Department of Art's,
Saket College of Arts, Science and Commerce,
Kalyan East.

Subject: Invitation letter for Judgment of "Cinematography Competition"

Dear Madam,

On behalf of the Department of Computer Science and Information Technology of Saket College of Arts, Science and Commerce, we are pleased to invite you to judge the event "**Cinematography Competition**" organized on Wednesday, 10th August, 2022 at 11.00 am.

Kindly accept our invitation. We look forward for your positive response.

Yours faithfully


Principal

*Received
Praveen
12/8/22*



Saket Vidyanagari Marg, Chinchpada, Kalyan (East). Dist. Thane (MAH), India - 421 306
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

" G Y A N A M - A N A N T A M "



(Un - Aided, Hindi Linguistic Minority Institution)

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

Date: 08/08/2022

To,

Mrs. **Priya Nerlekar.**

Assistant Professor

Department of Art's

Saket College of Arts, Science and Commerce

Kalyan East.

Subject: Letter of Appreciation

Dear Madam,

On behalf of **Department of Information Technology and Computer Science** of Saket College of Arts, Science and Commerce, we would like to express our appreciation for being the Judge for the inter collegiate event "**Cinematography Competition**" on **Wednesday , 10th August 2022**

We profusely thank you for your valuable time.

Regards

Yours Truly,

Principal

*Reviewed
pme
12/08/22*



Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH), India - 421 306
www.saketcollege.edu.in. E-mail : info@saketcollege.edu.in. saketcollege2009@gmail.com
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" G Y A N A M - A N A N T A M "



(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

8th August, 2022

To,

Mr. Ajay Shelar

Assistant Professor,

Department of Financial Management,

Saket College of Arts, Science and Commerce

Kalyan East.

Subject: Invitation letter for Judgment of "Cinematography Competition"

Dear Sir,

On behalf of the Department of Computer Science and IT of Saket College of Arts, Science and Commerce, we are pleased to invite you to judge the event "**Cinematography Competition**" organized on Wednesday, 10th August, 2022 at 11.00 am.

Kindly accept our invitation. We look forward for your positive response.

Yours faithfully

Principal



Received.
AS
6/8/22

Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH). India - 421 306
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
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Date: 08/08/2022

To,

Mr. Ajay Shelar

Assistant Professor

Department of Financial Management

Saket College of Arts, Science and Commerce

Kalyan East.

Subject: Letter of Appreciation

Dear Sir,

On behalf of **Department of Information Technology and Computer Science** of Saket College of Arts, Science and Commerce, we would like to express our appreciation for being the Judge for the inter collegiate event "**Cinematography Competition**" on **Wednesday , 10th August 2022**

We profusely thank you for your valuable time.

Regards

Yours Truly,


Principal



Received


13/8/22

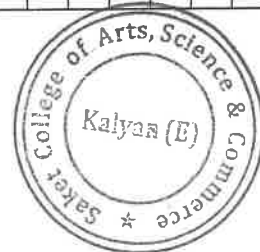
Saket Vidyanagari Marg, Chinchpada, Kalyan (East). Dist. Thane (MAH), India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

" G Y A N A M - A N A N T A M "

Cine Photography Competition Registration details

Wednesday, 10:11 August 2022

| Timestamp | Name the Student | Contact No | Gender | Class | Email Address | Roll No |
|-------------------|------------------------------|--------------|--------|----------|------------------------------|---------|
| 8/2/2022 17:11:55 | Lokesh Bharambe | 9370537587 | Male | Ty Cs | lokeshbharambete26@gmail.com | 226642 |
| 8/3/2022 8:22:33 | Prachiti Rohidas Raut | 8591130768 | Female | BSC CS T | rautprachiti06@gmail.com | 226660 |
| 8/3/2022 8:26:55 | Sarvadnya pilke | 9284479916 | Male | FY-IT | sarvadnyapilke65@gmail.com | 224606 |
| 8/3/2022 9:16:28 | Priya mishra | 9152537709 | Female | Sybms | priyamishra14036@gmail.com | 225816 |
| 8/3/2022 9:16:28 | Shoaib Salim Ansari | 9137942643 | Male | TYCS | drtrd9080@gmail.com | 226641 |
| 8/3/2022 9:43:04 | Sanjana suresh gupta | 7738689177 | Female | Sybms | sanjanagupta281006@gmail.com | 225810 |
| 8/3/2022 9:52:34 | Navneet Yadav | 9326886351 | Male | SYbsc CS | ynavneet011@gmail.com | 225554 |
| 8/3/2022 10:30:28 | Sanket Sakharan Gomane | 9324436521 | Male | SYCS | sanketgomane04@gmail.com | 225544 |
| 8/3/2022 10:45:10 | Vaishnavi | 7977439936 | Female | SyCS | vaishnavimatele@gmail.com | 225547 |
| 8/3/2022 10:51:49 | Ajay Rajkumar Rajbhar | 7757978598 | Male | SYCS | ajayrr0010@gmail.com | 225551 |
| 8/3/2022 10:52:13 | Navita | 8591816586 | Female | SyCS | rajbharnavita@gmail.com | 225552 |
| 8/3/2022 13:07:15 | Danish S | 7506399512 | Male | SY Bms | danishasayed@gmail.com | 225851 |
| 8/3/2022 13:36:50 | Pranav Prashant Nirbhavne | 9967615340 | Male | TYBSCIT | sheetalnirbhavne12@gmail.com | 226787 |
| 8/3/2022 14:02:49 | Vikas yadav | 9616956524 | Male | SYBMS | yadvvikas80206@gmail.com | 225780 |
| 8/3/2022 14:23:41 | Somya RudraPratap Singh | 9892131096 | Female | Sy bfm | soumyasing224@gmail.com | 109 |
| 8/3/2022 14:57:55 | Muskan Ravindra Gupta | 8450921799 | Female | SyBFM | malag6066@gmail.com | 226111 |
| 8/3/2022 15:00:27 | Sahil Kocharekar | 9892890695 | Male | SY BMS | Sahilkocharakar@gmail.com | 225838 |
| 8/3/2022 15:11:37 | Subrato santra | 9372789574 | Male | TY BAF | subratosantra0@gmail.com | 227101 |
| 8/3/2022 16:59:00 | SURAJ kumar mandal | 7021896826 | Male | Ty bcom | surajmandal1506@gmail.com | 226453 |
| 8/3/2022 19:26:23 | Mayuri Santosh more | 8779275512 | Female | FyBAF | mayurismore21@gmail.com | No |
| 8/3/2022 19:40:34 | Vinit choughule | 9867406494 | Male | Tyit | vinitchoughule8@gmail.com | 226777 |
| 8/3/2022 20:41:05 | SHASHANT KESHAV TIWARI | 8108515470 | Male | SY. BMS | shashanttiwari10@gmail.com | 225787 |
| 8/4/2022 6:40:38 | NAAYAAB NAVID MOOSA | 9594474939 | Female | SYBMS | naayaabmoosa0407@gmail.com | 225817 |
| 8/4/2022 8:16:41 | Sachin kewat | 9137899536 | Male | SY IT | sachinkewat703@gmail.com | 225680 |
| 8/4/2022 10:57:20 | Sundarpandi Sudalaimuthu Kol | 7304775017 | Male | T.Y.BAF | sundarvj3050@gmail.com | 74 |
| 8/4/2022 11:20:06 | Rajvant singh | 9764331476 | Male | SYBSC IT | rajvants408@gmail.com | 225697 |
| 8/4/2022 11:34:54 | Aryan Deepak warde | +91 93265 08 | Male | SYBSCIT | wardearyan15@gmail.com | 225705 |
| 8/4/2022 12:19:38 | Shivangi mourya | 8655406337 | Female | Sybscit | shivangimouryait@gmail.com | 225712 |
| 8/4/2022 15:19:06 | Tejas hande | 9892430634 | Male | SYBSC.IT | tejashande02@gmail.com | 225778 |





| | | | | | | | |
|----|--------------------|-------------------------------|------------|--------|------------|-------------------------------|---------|
| 30 | 8/4/2022 18:09:44 | Tejas ramchandra ghadigaonkar | 8828366593 | Male | FYBSC IT | tejasghadigaonkar02@gmail.com | 224584 |
| 31 | 8/4/2022 20:34:30 | Ganesh shingade | 9137146110 | Male | Sybacit | sungadeganes1322@gmail.com | 225693 |
| 32 | 8/4/2022 23:05:13 | ALLEN JOSHY ARACKAL | 9930193945 | Male | SY BMS | allenarackal28@gmail.com | 225802 |
| 33 | 8/5/2022 10:36:57 | Vaishnavi Vivekananda sawant | 8591283430 | Female | Sy.bsc.it. | vaishnavisawant2528@gmail.com | 225690 |
| 34 | 8/5/2022 12:16:36 | Savera Shah | 9156366197 | Male | FYB SC IT | saverashah324@gmail.com | 224614 |
| 35 | 8/5/2022 21:13:34 | JADHAV ROSHAN CHANDRA | 7248997581 | Male | TY BSc IT | roshanjadhav18885@gmail.com | 226809 |
| 36 | 8/6/2022 7:24:44 | Singh Munna shendra | 7777094050 | Male | TYBMS FI | 8652356141ffff@gmail.com | 215775 |
| 37 | 8/6/2022 9:34:59 | Jewell Paris | 809746244 | Male | TyBcom | parisjewell3@gmail.com | 226433 |
| 38 | 8/6/2022 14:16:27 | Chetna Shivaji Dekhane | 9082583791 | Female | TyBscIT | dekhanechetna@gmail.com | 226778 |
| 39 | 8/7/2022 19:17:20 | Aditya chauhan | 8928564265 | Male | TY BSCIT | adi634749@gmail.com | 226774 |
| 40 | 8/8/2022 8:38:06 | Nadar Arockia Arul Thainees | 7208677086 | Male | F. Y IT | arun903@gmail.com | -- |
| 41 | 8/8/2022 8:45:21 | Roshni Malche | 9653496317 | Female | Sy cs | roshni2843@gmail.com | 2255426 |
| 42 | 8/8/2022 8:53:04 | Riya dubey | 9021596208 | Female | TY B. Sc. | riyadubey4678@gmail.com | 226643 |
| 43 | 8/8/2022 8:53:50 | Bhavika Deepak Gawande | 8433812160 | Female | Sy cs | bhavikagawande625@gmail.com | 225543 |
| 44 | 8/8/2022 19:32:04 | Ritesh Ravindra Sakpal | 7901998588 | Male | TY BAF | riteshsakpal22@gmail.com | 227099 |
| 45 | 8/10/2022 9:20:26 | Mani Raja | 8419951457 | Male | SYBMS | manikandan2762003@gmail.com | Null |
| 46 | 8/10/2022 9:24:13 | Abhishek Pandey | 9867753697 | Male | SYBMS | abhishekpandey200406@gmail.co | 225781 |
| 47 | 8/10/2022 9:33:24 | Khushi Shukla | 7304128633 | Female | TYBSCIT | khushishukla3720@gmail.com | 226796 |
| 48 | 8/10/2022 9:50:58 | Roshni Jaiswal | 8879353120 | Female | Sy bms | jaiswalroshni398@gmail.com | 225745 |
| 49 | 8/10/2022 12:22:42 | Shraddha narayan motipawale | 720867084 | Female | SYBA | motipawaleshraddha@gamil.com | 225230 |
| 50 | 8/12/2022 9:37:46 | SIDDHESH MANGESH CHAVAN | 8450987560 | Male | Fy BMS | siddgaming144@gmail.com | 224654 |



Saket Gyanpeeth's

Saket college of Arts, Science and Commerce Kalyan East

Department of Information Technology and Computer Science

Attendance Sheet for Cinematography Competition

| Sl. No | Name of the Student | Sign |
|--------|----------------------------------|------|
| ✓ 1 | Lokesh Bharambe [TYCS] | |
| ✓ 2 | Prachiti Rohidas Raut [TYCS] | |
| 3 | Sarvadnya pilke | |
| ✓ 4 | Priya mishra [SYBMS] | |
| 5 | Shoaib Salim Ansari | |
| 6 | Sanjana suresh gupta | |
| ✓ 7 | Navneet Yadav [SYCS] | |
| ✓ 8 | Sanket Sakharam Gomane (SYCS) | |
| ✓ 9 | Vaishnavi (SYCS) | |
| 10 | Ajay Rajkumar Rajbhar | |
| ✓ 11 | Navita (SYCS) | |
| 12 | Danish S | |
| ✓ 13 | Pranav Prashant Nirbhavne (TYIT) | |
| 14 | Vikas yadav | |
| 15 | Somya RudraPratap Singh | |
| 16 | Muskan Ravindra Gupta | |
| ✓ 17 | Sahil Kocharekar (SYBMS) | |
| ✓ 18 | Subrato santra (TYBAF) | |
| ✓ 19 | SURAJ kumar mandal (TY B.COM) | |



| | | |
|------|--|---------------------|
| 20 | Mayuri Santosh more | |
| ✓ 21 | Vinit choughule (TYIT) | <u>Vinit</u> |
| ✓ 22 | SHASHANT KESHAV TIWARI (SYBMS) | <u>Shashant</u> |
| ✓ 23 | NAAAYAAB NAVID MOOSA (SYBMS) | <u>Naavid</u> |
| ✓ 24 | Sachin kewat (SYIT) | <u>Sachin</u> |
| 25 | Sundarpandi Sudalaimuthu Konar (TYBAF) | <u>Sundar</u> |
| 26 | Rajvant singh (SYIT) | <u>Rajvant</u> |
| 27 | Aryan Deepak warde (SYIT) | <u>Aryan</u> |
| ✓ 28 | Shivangi mourya (SYIT) | <u>Shivangi</u> |
| 29 | Tejas hande (SYIT) | <u>Tejas</u> |
| ✓ 30 | Tejas ramchandra ghadigaonkar (FYIT) | <u>Tejas</u> |
| ✓ 31 | Ganesh shingade (SYIT) | <u>Ganesh</u> |
| 32 | ALLEN JOSHIY ARACKAL | |
| 33 | Vaishnavi Vivekananda sawant (SYIT) | <u>Vaishnavi</u> |
| 34 | Savera Shah | |
| 35 | JADHAV ROSHAN CHANDRASHEKHAR | |
| ✓ 36 | Singh Munna shendra (TYBMS) | <u>Munna</u> |
| ✓ 37 | Jewell Paris (TYBcom) | <u>JEWELL PARIS</u> |
| ✓ 38 | Chetna Shivaji Dekhané (TYIT) | <u>Chetna</u> |
| ✓ 39 | Aditya chauhan (TYIT) | <u>Aditya</u> |
| ✓ 40 | Nadar Arockia Arul Thainees (FYIT) | <u>Nadar</u> |
| 41 | Roshni Malche | |
| 42 | Riya dubey (TYCS) | <u>Riya</u> |
| 43 | Bhavika Deepak Gawande | |

- ✓ 44. Khushi Shukla (TYIT)
 45. Roshni Jaiswal (SYBMS)
 46. Soham chike (SYBA)

Khushi
Roshni
Soham



47. Mani Raja. ~~Mani~~ (SYBMS)

48. Abhishek Pandey ~~Abhishek~~ (SYBMS)

49. Vaishnav Madake ~~Vaishnav~~ (SYBA)

50. Raj Pedamkar ~~Raj~~ (SYBA)

51. Shivanand Meloskar ~~Shivanand~~ (SYBA)

52. Ritesh Sakpal ~~Ritesh~~ (TYBAR)



Saket Gyanpeeth's

Saket college of Arts, Science and Commerce Kalyan East

Department of Information Technology and Computer Science

Judgment Sheet for Cinematography Competition

Name of the Judge: Prof. Priya Nerlekar.

10th August 2022

| SR No | Name of the Student | Introduction | Creativity | Qualitative Product Review | Total. (30) |
|-------|--------------------------------|--------------|------------|----------------------------|-------------|
| 1 | Lokesh Bharambe | 06 | 04 | 03 | 13 |
| 2 | Prachiti Rohidas Raut | 05 | 04 | 08 | 12 |
| 3 | Sarvadnya pilke | | | | |
| 4 | Priya mishra | 06 | 06 | 04 | 16 |
| 5 | Shoaib Salim Ansari | | | | |
| 6 | Sanjana suresh gupta | | | | |
| 7 | Navneet Yadav | 06 | 07 | 04 | 17 |
| 8 | Sanket Sakharam Gomane | 04 | 03 | 02 | 09 |
| 9 | Vaishnavi | 07 | 07 | 07 | 21 |
| 10 | Ajay Rajkumar Rajbhar | | | | |
| 11 | Navita | 02 | 02 | 02 | 06 |
| 12 | Danish S | | | | |
| 13 | Pranav Prashant Nirbhavne | 06 | 07 | 05 | 18 |
| 14 | Vikas yadav | | | | |
| 15 | Somya RudraPratap Singh | | | | |
| 16 | Muskan Ravindra Gupta | | | | |
| 17 | Sahil Kocharekar | 06 | 07 | 06 | 19 |
| 18 | Subrato santra | 05 | 04 | 03 | 12 |
| 19 | SURAJ kumar mandal | | | | |
| 20 | Mayuri Santosh more | | | | |
| 21 | Vinit choughule | 03 | 03 | 01 | 07 |
| 22 | SHASHANT KESHAV TIWARI | 07 | 06 | 07 | 20 |
| 23 | NAAYAAB NAVID MOOSA | 07 | 07 | 08 | 22 |
| 24 | Sachin kewat | 06 | 06 | 02 | |
| 25 | Sundarpandi Sudalaimuthu Konar | 03 | 02 | 01 | |

marks
1) Naayaab Navid - 22
2) Shashant Tiwari - 20
3) Sahil Kocharekar - 19
4) Navneet Yadav - 17

2) Tejas Hande - 18
4) Pranav Nirbhavne - 18



| | | | | | |
|----|---------------------------------|----|----|----|----|
| 26 | Rajvant singh | 03 | 02 | 02 | 07 |
| 27 | Aryan Deepak warde | 02 | 02 | 01 | 05 |
| 28 | Shivangi mourya | 03 | 03 | 01 | 07 |
| 29 | Tejas hande | 06 | 07 | 07 | 20 |
| 30 | Tejas ranchandra ghadigaonkar | 06 | 05 | 05 | 16 |
| 31 | Ganesh shingade | 03 | 05 | 03 | 11 |
| 32 | ALLEN JOSHY ARACKAL | | | | |
| 33 | Vaishnavi Vivekananda sawant | 03 | 03 | 03 | 09 |
| 34 | Savera Shah | | | | |
| 35 | JADHAV ROSHAN CHANDRASHEKHAR | | | | |
| 36 | Singh Munna shendra | 04 | 04 | 04 | 12 |
| 37 | Jewell Paris | | | | |
| 38 | Chetna Shivaji Dekhane | 02 | 02 | 01 | 05 |
| 39 | Aditya chauhan | 03 | 03 | 02 | 08 |
| 40 | Nadar Arockia Arul Thainees | 03 | 02 | 01 | 06 |
| 41 | Roshni Malche | | | | |
| 42 | Riya dubey | 03 | 02 | 02 | 07 |
| 43 | Bhavika Deepak Gawande | | | | |
| 47 | Mani Raja | 04 | 03 | 02 | 09 |
| 48 | Abhishek Pandey | 02 | 02 | 02 | 06 |
| 49 | Vaishnav Madke | 06 | 05 | 05 | 16 |
| 50 | Raj Pedamkar | 02 | 02 | 02 | 06 |
| 48 | Shiva Khushi | 02 | 02 | 01 | 04 |
| 45 | Roshani Jaiswal | 02 | 02 | 01 | 05 |
| 51 | Shivanad m. | 06 | 05 | 04 | 15 |
| 46 | Rohan chalke | 01 | 01 | 01 | 03 |

| | | | | | |
|----|--------------------|--|--|--|--|
| 26 | Rajvant singh | | | | |
| 27 | Aryan Deepak warde | | | | |
| 28 | Shivangi mourya | | | | |
| | Tejas hande | | | | |

Saket Gyanpeeth's

Saket college of Arts, Science and Commerce Kalyan East

Department of Information Technology and Computer Science

Judgment Sheet for Cinematography Competition

Name of the Judge: Asst. Prof. Ajay Shelar

| SR No | Name of the Student | Introduction (10) | Creativity (10) | Qualitative Product Review (10) | Total. (30) |
|-------|---------------------------|----------------------|--------------------|------------------------------------|----------------|
| 1 | Lokesh Bharambe | 08 | 03 | 05 | 16 |
| 2 | Prachiti Rohidas Raut | 04 | 03 | 04 | 11 |
| 3 | Sarvadnya pilke | | | | |
| 4 | Priya mishra | 09 | 09 | 06 | 24 |
| 5 | Shoaib Salim Ansari | | | | |
| 6 | Sanjana suresh gupta | | | | |
| 7 | Navneet Yadav | 09 | 09 | 09 | 27 |
| 8 | Sanket Sakharam Gomane | 12 | 12 | 03 | 11 |
| 9 | Vaishnavi | 04 | 05 | 04 | 13 |
| 10 | Ajay Rajkumar Rajbhar | | | | |
| 11 | Navita | 04 | 04 | 05 | 13 |
| 12 | Danish S | | | | |
| 13 | Pranav Prashant Nirbhavne | 09 | 09 | 10 | 28 |
| 14 | Vikas yadav | | | | |
| 15 | Somya RudraPratap Singh | | | | |
| 16 | Muskan Ravindra Gupta | | | | |
| 17 | Sahi! Kocharekar | 09 | 09 | 08 | 26 |
| 18 | Subrato santra | 06 | 06 | 06 | 18 |
| 19 | SURAJ kumar mandal | | | | |
| 20 | Mayuri Santosh more | | | | |

- ⑬ 1) Pranav Nirbhavane
 2) Navneet Yadav
 22 3) Shashant Tiwari
 17 4) Sahil Kocharekar
 8) Nayaab Moosa

$$28 + 18 = 46$$

$$27 + 17 = 44$$

$$27 + 20 = 47$$

$$26 + 19 = 45$$

$$25 + 18 = 43$$



| | | | | | | |
|----|---------------------------------|------------------|------------------|------------------|------------------|----|
| 21 | Vinit choughule | 06 | 08 | 06 | 18 | 18 |
| 22 | SHASHANT KESHAV TIWARI | 09 | 09 | 09 | 27 | 27 |
| 23 | NAAYAAB NAVID MOOSA | 08 08 | 08 08 | 05 05 | 21 27 | 27 |
| 24 | Sachin kewat | 09 | 09 | 06 | 24 | 24 |
| 25 | Sundarpandi Sudalaimuthu Konar | 09 | 09 | 06 | 24 | 24 |
| 26 | Rajvant singh | 03 | 03 | 04 | 10 | |
| 27 | Aryan Deepak warde | 06 | 06 | 06 | 18 | 18 |
| 28 | Shivangi mourya | 06 | 03 | 06 | 15 | 15 |
| 29 | Tejas hande | 06 | 06 | 06 | 18 | 18 |
| 30 | Tejas ramchandra ghadigaonkar | 06 | 06 | 03 | 15 | 15 |
| 31 | Ganesh shingade | 06 | 06 | 03 | 15 | 15 |
| 32 | ALLEN JOSHY ARACKAL | | | | | |
| 33 | Vaishnavi Vivekananda sawant | 06 | 09 | 09 | 24 | 24 |
| 34 | Savera Shah | | | | | |
| 35 | JADHAV ROSHAN CHANDRASHEKHAR | | | | | |
| 36 | Singh Munna shendra | 05 | 04 | 05 | 14 | |
| 37 | Jewell Paris | | | | | |
| 38 | Chetna Shivaji Dekhane | 06 | 06 | 03 | 15 | 15 |
| 39 | Aditya chauhan | 09 | 06 | 06 | 21 | 21 |
| 40 | Nadar Arockia Arul Thainees | 06 | 09 | 08 | 23 | 27 |
| 41 | Roshni Malche | | | | | |
| 42 | Riya dubey | 06 | 06 | 06 | 18 | 18 |
| 43 | Bhavika Deepak Gawande | | | | | |
| 47 | Mani Raja | 08 | 08 | 09 | 24 | 20 |
| 48 | Abhishek P. | 06 | 06 | 09 | 21 | 21 |
| 49 | Vaishnav M. | 06 | 06 | 03 | 15 | 15 |
| 51 | Shivanand | 03 | 05 | 08 | 18 | 20 |
| 50 | Raj | 06 | 06 | 03 | 15 | 15 |
| 44 | Khushi Shukla | 03 | 06 | 06 | 15 | 15 |
| 45 | Roshani Jaishwal | 06 | 06 | 06 | 18 | 18 |
| 46 | Rohan Chalke | 07 | 02 | 04 | 08 | 13 |

33 Vaishnavi



Saket Gyanpeeth's SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un - Aided, Hindi Linguistic Minority Institution)

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

Date: 10th August, 2022

NOTICE

We are pleased to announce that the winners of "Cinematography Competition" organized by Department of Information Technology & Computer Science on Wednesday, 10th August, 2022.

Cinematography competition winners are

1. Shashant Tiwari SYBMS
2. Pranav Nirbhavane TYBScIT
3. Sahil Kocharekar SYBMS

Principal

Copy To-

1. Hon. Secretary/C.E.O., Gyanpeeth
2. Vice Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Website



Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH), India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
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Date: 10th August, 2022

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2. Pranav Nirbhavane TYBScII
3. Sahil Kocharekar SYBMS

Principal

Copy To-

1. Hon. Secretary/C.E.O., Gyanpeeth
2. Vice Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Website



Saket Vidyanagar Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH), India - 421 305.
www.saketcollege.edu.in, E-mail info@saketcollege.edu.in, saketcollege2009@gmail.com
0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

INVTAM

Q.1 Introduction

1. Images of I.Mahar (motion waving flag)

2. Images of I.Mahar (static image)

3. Clear captions tell the audience what they are seeing in pictures and videos.

Q.2 Materials and Methods

1. Video response - pictures of an ongoing lecture.

Includes clips or pictures of group conversations/idea generation

Q.3 Quantitative Product Review

1. Academic Quality – Is the academic material presented in a scholarly, useful, professional manner?

2. Clarity – Is it clear to you that the video has well-organized content that makes for a clear final product?

3. Fun – Is it evident students had fun making the video? Are they enjoying learning?

Q.4 Creativity – What is the overall originality of the video (presentation, style, ideas, etc...)?



RESULT REPORT 2019-20

DEPARTMENT OF INFORMATION TECHNOLOGY

SYBSc I.T. SEM IV

| | |
|--------------------------------|-----|
| TOTAL NO. OF STUDENTS ADMITTED | 25 |
| TOTAL NO. OF STUDENTS APPEARED | 25 |
| TOTAL NO. OF STUDENTS ABSENT | NIL |
| NUMBER OF STUDENTS FAILED | 01 |
| NUMBER OF STUDENTS PASSED | 24 |
| O Grade = 02 | |
| A+ Grade = 04 | |
| A Grade = 06 | |
| B+ Grade = 04 | |
| B Grade = 07 | |
| C Grade = 01 | |

Result in Percentage: 96%

Coordinator

Feedback Form for Cinematography Competition

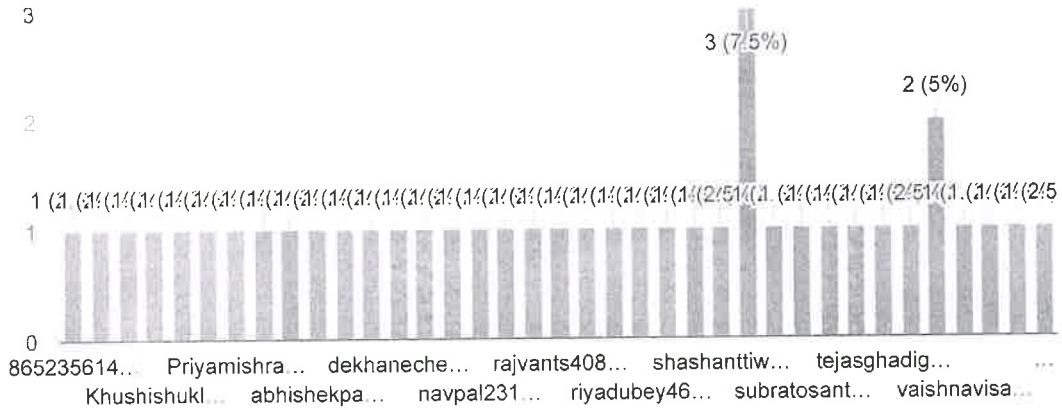
40 responses

Publish analytics

E-Mail



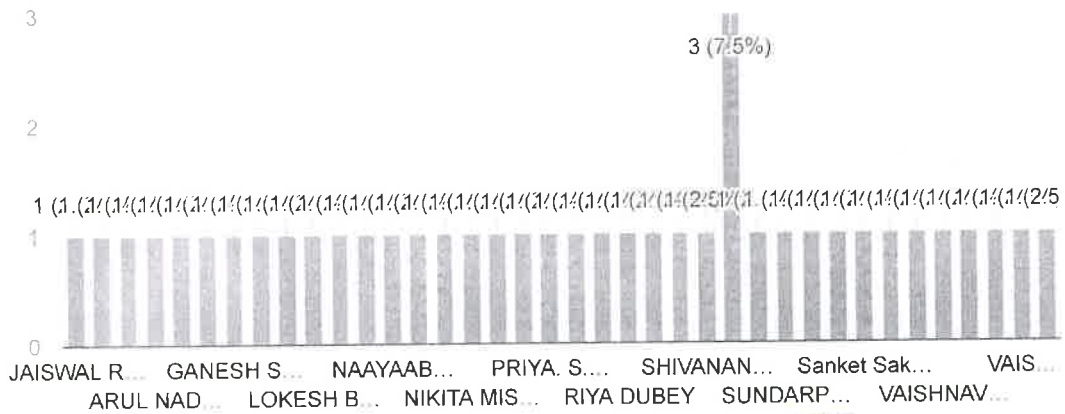
40 responses



Name of the Participant(Capital Letter only)



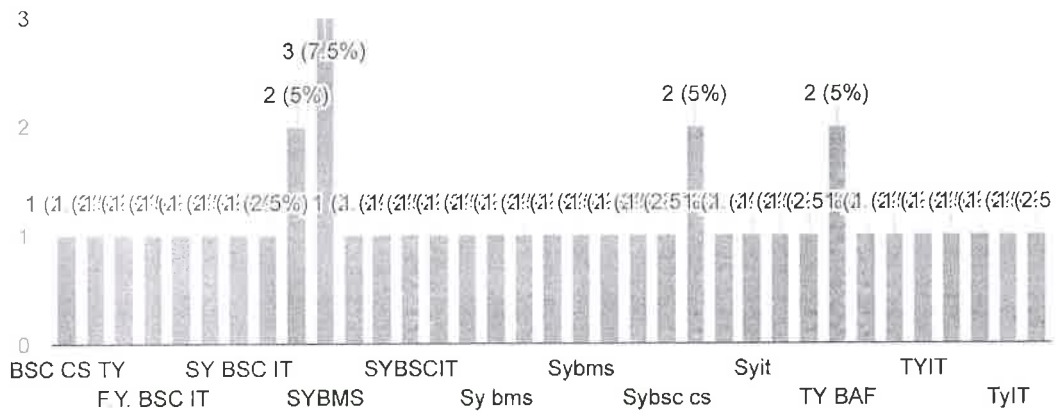
40 responses



Class

Copy

40 responses



Did you face any problem during Cinematography Competition

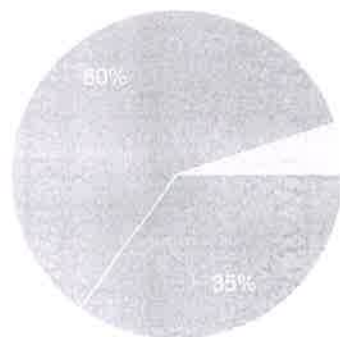
Copy



How satisfied were you with the Cinematography Competition ?

Copy

40 responses



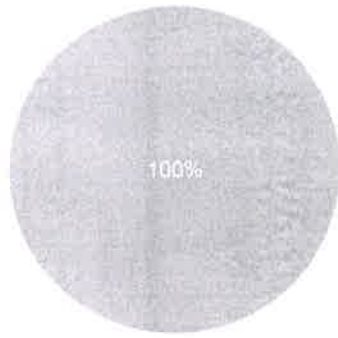
- Very Satisfied
- Satisfied
- Disatisfied



Did you like the initiative taken by the Department?



40 responses

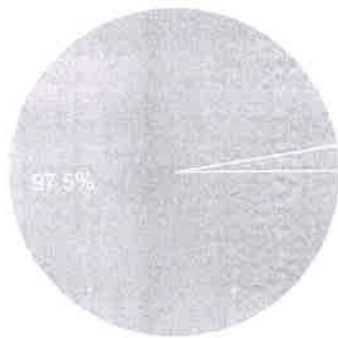


- Yes
- No

Will you be interested in attending such Events organized by Department in Future?



40 responses



- Yes
- No



Any Suggestions

40 responses

No

You guys taking lots of time

Extend time limit

We'll and Good

I dont have any suggestions right now but i will let the Head of IT CS department know,if i have came up with something

Nothing

No

Should give more time to participants

No

Lots of cheating, and not give enough time.. And rest all management was good 👍

Very good

No thank you

This Event is so nice organization in future I am attending this event

All good

Time was very short

None

no

Event was so nice in future this event for all students

Punctuality



No thanks

All things were perfect

No more suggestions

The Management Is very good

Keep doing such events

Keep Doing Such Events

No thanks

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Google Forms



Feedback details Cinematography Competition

Wednesday, 10th August 2022

| Sr. No | E-Mail | Name of the Participant(Capital Letter only) | Class | face any problem during Cinematography Competition [Did you face any problem during Competition] | How satisfied were you with the Cinematography Competition ? | Did you like the initiative taken by the Department? | Will you be interested in attending such Events organized by Department in Future? | Any Suggestions |
|--------|-------------------------------|--|--------------|--|--|--|--|-------------------------|
| 1 | 8652356141ffff@gmail.com | MUNNA SHENDRA SINGH | TYBMS FINAI | No | Satisfied | Yes | No | You guys taking lots of |
| 2 | Lokeshbharambe26@gmail.com | LOKESH BHARAMBE | Ty.cs | Yes | Satisfied | Yes | Yes | Extend time limit |
| 3 | shashantiwari10@gmail.com | SHASHANT TIWARI | Sy bms | No | Satisfied | Yes | Yes | |
| 4 | sachinkewat703@gmail.com | SACHIN KEWAT | SY IT | No | Very Satisfied | Yes | Yes | We'll and Good |
| 5 | arunadar710@gmail.com | ARUL NADAR | F. Y. BSC IT | No | Satisfied | Yes | Yes | I dont have any |
| 6 | tejasghadigaonkar02@gmail.com | TEJAS GHADIGAONKAR | Fy it | No | Satisfied | Yes | Yes | suggestions right |
| 7 | Nayyaabmoosa0407@gmail.com | NAAYYAB NAVID MOOSA | SYBMS | No | Satisfied | Yes | Yes | now but i will let the |
| 8 | Khushishukla3720@gmail.com | KHUSHI SHUKLA | TYIT | No | Satisfied | Yes | Yes | Head of IT CS |
| 9 | navpai231@gmail.com | NAVNEET YADAV | Bsc.SyCS | No | Very Satisfied | Yes | Yes | department know,if i |
| 10 | shivangimouryait@gmail.com | SHIVANGI MOURYA | Syit | Yes | Satisfied | Yes | Yes | have came up with |
| 11 | pranavnirbhavne2002@gmail.com | PRANAV PRASHANT NIRBH | TYBSCIT | Yes | Disatisfied | Yes | Yes | something |
| 12 | rautprachiti06@gmail.com | PRACHITI ROHIDAS RAUT | BSC CS TY | Yes | Very Satisfied | Yes | Yes | No |
| 13 | Karan03062003dgone@gmail.com | Karan Dnyaneshwar dhone | SYBA | Yes | Very Satisfied | Yes | Yes | Nothing |
| 14 | vinitchoughhule8@gmail.com | VINIT CHOUGHULE | Tyit | Yes | Satisfied | Yes | Yes | No |



| | | | | | | | | |
|----|-------------------------------|---------------------------|-------------|-----|----------------|-----|-----|--|
| 15 | vaishnavimatele@gmail.com | VAISHNAVI MATELE. | Sybsc | No | Satisfied | Yes | Yes | No |
| 16 | mnikita750@gmail.com | NIKITA MISHRA | TyIT | No | Satisfied | Yes | Yes | No |
| 17 | dekhanechetna@gmail.com | CHETNA SHIVAJI DEKHANE | Sybsc IT | No | Very Satisfied | Yes | Yes | No |
| 18 | shivangimouryait@gmail.com | SHIVANGI MOURYA | Sybscit | Yes | Satisfied | Yes | Yes | No thank you |
| 19 | Shingadeganesh1322@gmail.com | GANESH SHINGADE | SYBSCIT | No | Satisfied | Yes | Yes | No |
| 20 | sanketgomane04@gmail.com | Sanket Sakharam Gomane | Sybs | No | Satisfied | Yes | Yes | No |
| 21 | vaishnavimatele@gmail.com | VAISHNAVI | Sybsc cs | No | Satisfied | Yes | Yes | No |
| 22 | surajmandal1506@gmail.com | SURAJ Kumar Sushil Mandal | Ty bcom | Yes | Very Satisfied | Yes | Yes | This Event is so nice organization in future I am attending this event |
| 23 | rajbharnavita@gmail.com | NAVITA RAJBHAR | Sy cs | No | Satisfied | Yes | Yes | No |
| 24 | adi634749@gmail.com | ADITYA CHAUHAN | BSCIT | No | Satisfied | Yes | Yes | All good |
| 25 | riyadubey4678@gmail.com | RIYA DUBEY | TY B.Sc. CS | No | Very Satisfied | Yes | Yes | No |
| 26 | smanavatakar@gmail.com | SHIVANAND MADHUKAR M | FYBA | No | Satisfied | Yes | Yes | Time was very short |
| 27 | vaishnavisawant2528@gmail.com | VAISHNAVI | SYIT | No | Very Satisfied | Yes | Yes | None |
| 28 | rajvants408@gmail.com | RAJVANT SINGH | SYBSC IT | No | Very Satisfied | Yes | Yes | No |
| 29 | wardearyan15@gmail.com | Aryan Deepak Warde | Sylt | No | Very Satisfied | Yes | Yes | no |
| 30 | vaishnavmadake16@gmail.com | VAISHNAV SURESH MADAK | SYBA | No | Satisfied | Yes | Yes | Event was so nice in future this event for all students |
| 31 | tejashande11@gmail.com | TEJAS HANDE | SY BSC IT | No | Satisfied | Yes | Yes | No |
| 32 | Priyamishra14036@gmail.com | PRIYA. S. MISHRA | Sybms | No | Satisfied | Yes | Yes | Punctuality |
| 33 | shivangimouryait@gmail.com | SHIVANGI MOURYA | Sybscit | Yes | Satisfied | Yes | Yes | No thanks |
| 34 | riteshsakpai22@gmail.com | RITESH RAVINDRA SAKPAL | TY BAF | No | Disatisfied | Yes | Yes | |
| 35 | subratosantra0@gmail.com | SUBRATO SANTRA | TY BAF | No | Very Satisfied | Yes | Yes | All things were perfect |
| 36 | sundary3050@gmail.com | SUNDARPANDI SUDALAIMU | T.Y.BAF | No | Very Satisfied | Yes | Yes | No more suggestions |
| 37 | abhishekpandey200406@gmail.c | ABHISHEK PANDEY | SYBMS | No | Very Satisfied | Yes | Yes | The Management is very good |
| 38 | Sahilkocharakar@gmail.com | Sahil Kocharakar | Sy BMS | No | Satisfied | Yes | Yes | Keep doing such event |
| 39 | manikandan2762003@gmail.com | MANIKANDAN RAJA | SYBMS | No | Very Satisfied | Yes | Yes | Keep Doing Such Ever |
| 40 | Jaiswalroshni398@gmail.com | JAIHWAL ROSHNI RAMESH | SYBMS | No | Satisfied | Yes | Yes | No thanks |



REPORT ON CINEMATOGRAPHY COMPETITION

Time: 11.30 AM to 12.30 PM

Date: 10/08/2022

The Department of IT and CS in association with IQAC of Saket College of Arts, Science and Commerce has organized Cinematography Competition on **Wednesday, 10th August, 2022** for all students of Degree college. The Objective of the competition was to create a Cinematography set up and support the overall look and mood of a film's visual narrative.

The event was inaugurated by the Principal, Prof. Dr. Vasant Barate. The theme of the competition was "My Campus". The participants shot videos using kine-master application. Students participated for this competition with large attendance and enthusiasm. Shashant Tiwari from SYBMS won the 1st prize. Pranav Nirbhavane from TYBscIT, Sahil Kocharekar from SYBMS were 2nd and 3rd winners of the competition respectively. Chief Coordinator Asst. Prof. Praseena Biju HOD of IT-CS department, Asst.Prof. Rajeshree Mundhe, Asst.Prof. Jyoti Meshram, Asst.Prof Shubhangi Ingole, Asst.Prof. Pratibha Chaudhary, Asst.Prof. Snehal Baile, Asst.Prof. Neha Waghmare faculties from IT-CS department also became a part of this competition and Asst. Prof. Ajay Shelar from financial management department and Asst.Prof..Priya Nerlekar from Arts department were entrusted with the duty of judging the competition. The event came to an end with a Vote of Thanks by the event coordinator.

Total Beneficiary. : 38

Male : 28 ; Female : 10

Outcome : Cinematography competition provided a platform for students to improve their creativity with film making.

Glimpse of the event :



Prmundh
Coordinator

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DATE: 10/10/88

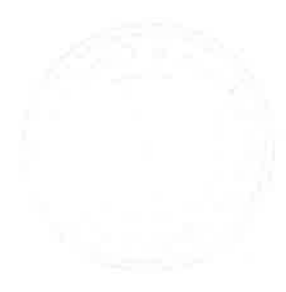
BY: [Signature]

FOR: [Signature]

RE: [Signature]

10/10/88

10/10/88



2.31



Saket Gyanpeeth's
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

Notice No. 502

Date: 16/09/2022

NOTICE

All the Students of FYBSc I.T. & FYBSc. C.S. are hereby informed that, Department of Information Technology & Computer Science in association with IQAC is Organizing "Fresher's party" on Monday, 19th September, 2022 from 11.00 am to 1.00 p.m.

Venue : 5th Floor College Building.


Principal

Copy To

1. Hon. Secretary / C.E.O., Saket Gyanpeeth
2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site



Date: 14/09/2022

To,
The Principal,
Saket College of Arts, Science & Commerce,
Kalyan(East).

Subject:- Permission for Fresher's party.

Respected Sir,

Department of Information Technology is planning to organize "Fresher's party" on Monday, 19th September, 2022 from 11.00 am to 01.00 p.m .

Venue : 5th Floor College Building.

Kindly grant us the permission for the same.

Thanking You anticipation ,

Yours Faithfully,

Permission granted
Arrange the said
programme with
proper planning and
discipline .

V. Barhate
14.09.2022

Daw
14/9/22
(Chief- Coordinator)



Sakti Gyanpeeth
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

Notice No. 502

Date:16/09/2022

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Copy To

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2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)

Attendance Record for FYIT & FYCS Freshers Party

Academic Year: 2022-23

Date: 19th Sept. 2022

Time: 11 am - 1.00 pm

Venue: 5th Floor College Building

Department: IT & CS

| Sr.No | Name | Contact No | Gender | | Sign | Cl. |
|-------|------------------------------|---------------|--------|--------|-----------------------|------|
| | | | Male | Female | | |
| 1 | Om Kalashrath Vishwakarma | 998 75 326 29 | ✓ | | <u>Om Vishwakarma</u> | FYCS |
| 2 | Aman Pratap Singh | 7800800520 | ✓ | | <u>Aman Singh</u> | FYCS |
| 3 | Abhay Pratap D. Prasad | 9975541411 | ✓ | | <u>Abhay D.</u> | |
| 4 | Aditya Shrikant Prayapati | 7039127155 | ✓ | | <u>Aditya</u> | |
| 5 | Rupesh Shivaji Rathod | 8010079242 | ✓ | | <u>Rupesh</u> | |
| 6 | Varun Gorakh Rathod | 8975912274 | ✓ | | <u>Varun</u> | |
| 7 | Yash Sachin Pawt | 7083242437 | ✓ | | <u>Yash</u> | |
| 8 | Savera Ramkishan Shah | 9156366197 | ✓ | | <u>Savera</u> | |
| 9 | Saktiya Mahendran Thevar | 9372832677 | | ✓ | <u>Saktiya</u> | |
| 10 | Swati Rampranesh Vishwakarma | 9552815101 | | ✓ | <u>Swati</u> | |
| 11 | Yadav Ankit Manoj | 7715919252 | ✓ | | <u>Ankit</u> | FYI |
| 12 | Dilip Narayan Patilkar | 8169881923 | ✓ | | <u>Dilip</u> | FYI |
| 13 | Kumar Ajay Pratap Singh | 8657285769 | ✓ | | <u>Ajay</u> | |
| 14 | Gradkar Omkar Harumant | 8080458102 | ✓ | | <u>Omkar</u> | FYI |
| 15 | Dalvi Akshata Jaywant | 8421123983 | | ✓ | <u>Akshata</u> | |
| 16 | Rai Shreya Radheshyam | 8454911997 | | ✓ | <u>Shreya Rai</u> | |
| 17 | Lohate Vaishnavi Prateeksh | 7666424826 | | ✓ | <u>Vaishnavi</u> | |
| 18 | Simpi Devraj pal | 8793558131 | | ✓ | <u>Simpi</u> | |
| 19 | Nivedita Vijay Kumar Singh | 9175735689 | | ✓ | <u>Nivedita Singh</u> | |
| 20 | Badrinath Narendra Dubey | 8528102976 | ✓ | | <u>Badrinath</u> | |
| 21 | Sahil Santosh Manoj | 8928768103 | ✓ | | <u>Sahil</u> | |
| 22 | Tushar Chauhan | 8928752254 | ✓ | | <u>Tushar</u> | FYI |
| 23 | Nadar Anckia Arzi Thoinees | 7208677086 | ✓ | | <u>Anckia</u> | FYI |
| 24 | Mayuresh Sanjay Sarje | 8669181607 | ✓ | | <u>Mayuresh</u> | FYI |
| 25 | Mehita Komansingh Dampar | 6395656930 | ✓ | | <u>Mehita</u> | FYI |
| 26 | Shah Mehtab Akim Tansen | 8541288431 | ✓ | | <u>Shah</u> | FYI |
| 27 | Roshani Vinod Upadhyay | 8108458479 | | ✓ | <u>Roshani</u> | FYI |
| 28 | Raj Mahendra Shinde | 7558353408 | ✓ | | <u>Raj</u> | FYCS |
| 29 | Rohit Ram | 9372669264 | ✓ | | <u>Rohit</u> | FYCS |
| 30 | Sahil Rajendra Bhaskar | 8010367087 | ✓ | | <u>Sahil</u> | FYCS |



NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Report on Fresher's Party

Date: 19/09/2022

Time: 11:00Am to 1:00 Pm

Venue: 5th Floor College Building

The Department of IT and CS in association with IQAC of Saket College of Arts, Science and Commerce has organized Fresher's Party on **Monday, 19th September, 2022** for Freshers of IT & CS department of Degree college. The Objective of the party was introduction of the freshers.

The event was inaugurated by the Principal, Prof. Dr. Vasant Barhate. It was a themed based party and the theme for the evening was "western". SY & TY students performed various cultural activities like dance, singing, skit, etc. Mr. & Ms. Fresher event was organized for FY students. The event had three rounds out of which Mr. And Ms. Fresher's was selected. This program boosted the confidence of the students. The program ended with the declaration of winners.

Outcome:

1. Interaction of all the students of the department.
2. Introducing Freshers to all the departmental faculties.

Beneficiaries: 47

Male: 35

Female: 12

Glimpse Of the Event:



Amundh
Coordinator

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

www.saketcollege.edu.in | info@saketcollege.edu.in

7208020258 / 7208020259 | 0251-2251500 / 2250951



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(NAAC Accredited "B" Grade)

Notice No. 647

Date: 12/1/2023

NOTICE

All the students of Department of Computer Science & Information Technology are hereby informed that the Department in association with IQAC is organizing a guest lecture on **Block Chain** on **Saturday, 21st January, 2023** at 11:00 am.

Venue: College Auditorium

Attendance is mandatory.

Principal
Prof.(Dr.)Vasant D. Barhate

Copy To

1. Hon. Secretary / C.E.O., Sake+Gyanpeeth
2. IQAC File
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site



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SAKET GYANPEETH'S

SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Permanently Affiliated to University of Mumbai)

NAAC Accredited B Grade

DEPARTMENT OF INFORMATION TECHNOLOGY & COMPUTER SCIENCE IN ASSOCIATION WITH IQAC ORGANISING GUEST LECTURE ON Block Chain



Mr. Rithik Raj Vaishaya

Software Developer,
PNT Robotics, LLP



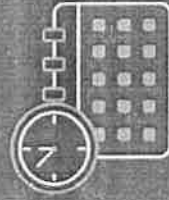
www.saketcollege.edu.in



Saket Vidya Nagari Marg, Kalyan



[/saketcollegekyn](https://www.facebook.com/saketcollegekyn)



Venue: Auditorium

20th January 2023

11.00 A.M



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(NAAC Accrediated "B" Grade)

Ref No: SC/2022-23/0072

Date: 6th August, 2022

To,

Mr. Rithik Raj Vaishaya

Software Developer,

PNT Robotics,LLP

Sub: Invitation letter for conducting Guest Lecture on "Block Chain"

Respected Sir,

Saket College of Arts, Science and Commerce (Affiliated to University of Mumbai), has been excelling for the past 19 years in imparting quality and value-based education to the students and moulding them into ideal global citizens. Our college offers various undergraduate and postgraduate programmes in Arts, Science and Commerce, with more than 5000 students presently enrolled in them. The college has been accredited by NAAC with "B" grade in the First cycle.

We are pleased to inform you that our college is conducting Guest Lecture on "Block Chain" on Friday, 20th January, 2023 at 11.00 am."

On behalf of Department of Information Technology and Computer Science and IQAC, We are delighted to invite you as a resource person for the said activity.

Kindly accept our invitation and grace the occasion. We look forward for your positive response

With Regards & Thanks

Yours Sincerely,

Prof. (Dr.) Vasant D. Barhate

Principal

Saket College of Arts, Science & Commerce



NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

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To,

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Software Developer,

PNT Robotics,LLP

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With Regards & Thanks

Yours Sincerely,

Prof. (Dr.) Vasant D. Barhate

Principal

Saket College of Arts, Science & Commerce

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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Ref No: SC/2022-23/2023

Date: 20th January, 2023

To,
Mr. Rithik Raj Vaishaya
Software Developer,
PNT Robotics,LLP

Subject: Letter of Appreciation

Respected Sir,

On behalf of Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce, we would like to express our appreciation for conducting Guest Lecture on **"Block Chain" on Friday, 20th January, 2023 at 11.00 am.**

We are pleased to inform you that the session taken by you was extremely informative. Students gave a very positive response about the same. It was indeed our honour to have you as a Guest Speaker and we profusely thank you for sparing your valuable time.

We hope to continue the association with you in future also.

Regards

Yours Sincerely,

Principal,

Prof. (Dr.) Vasant D. Barhate

Saket College of Arts, Science & Commerce



NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accredited "B" Grade)

Ref No: SC/2022-23/2073

Date: 20th January, 2023

To,
Mr. Rithik Raj Vaishaya
Software Developer,
PNT Robotics,LLP

Subject: Letter of Appreciation

Respected Sir,

On behalf of Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce, we would like to express our appreciation for conducting Guest Lecture on **"Block Chain" on Friday, 20th January, 2023 at 11.00 am.**

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We hope to continue the association with you in future also.

Regards

Yours Sincerely,

Principal,

Prof. (Dr.) Vasant D. Barhate

Saket College of Arts, Science & Commerce

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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NURTURING POTENTIAL

SAKET GYANPEETH'S

SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accredited "B" Grade)

Attendance for: Guest Lecture (Blockchain)
 Academic Year: 2023-24 Date: 20/01/2023
 Department: IT/CS Time: 11 to 12.30
 Venue: Auditorium

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|--------------------------|---------|-------------|--------|--------|------------------|
| | | | | Male | Female | |
| 1 | Dammy Shetty. B | SYCS | 9987099110 | | ✓ | <u>Shetty</u> |
| 2 | Dubey Swati Rajmani | SYCS | 7083109650 | | ✓ | <u>Dubey</u> |
| 3 | Priya Ghosh | FYBS | 8356016442 | | ✓ | <u>Priya</u> |
| 4 | Dhanshree Gudaji | FYBS | 7400249812 | | ✓ | <u>Dhanshree</u> |
| 5 | AKRITI - R - DUBEY | SYBSCIT | 9320660522 | | ✓ | <u>Akriti</u> |
| 6 | JAGRUTI - R - DUBEY | SYBSCIT | 9320660522 | | ✓ | <u>Jagruti</u> |
| 7 | Sejal R. Rawool | SXIT | 9763248536 | | ✓ | <u>Sejal</u> |
| 8 | Aishwarya R. Tupe | SYIT | 9004772674 | | ✓ | <u>Tupe</u> |
| 9 | Vaishnavi v. Sawant | SYIT | 8591283430 | | ✓ | <u>Sawant</u> |
| 10 | Vishakha v. Deshmukh | SYIT | 9137003438 | | ✓ | <u>Deshmukh</u> |
| 11 | Sinku P. Singh | FYCS | 9324057440 | | ✓ | <u>Sinku</u> |
| 12 | Janavi R. Shinde | SYIT | 7208677014 | | ✓ | <u>Janavi</u> |
| 13 | Deepika N. Vanchaslla | SYIT | 9702297768 | | ✓ | <u>Deepika</u> |
| 14 | Yogita. D. Kadam | SYIT | 9594662780 | | ✓ | <u>Kadam</u> |
| 15 | Shruti C. Magare | SYIT | 7558547557 | | ✓ | <u>Magare</u> |
| 16 | Pushpa A. Mali | TYCS | 7506566155 | | ✓ | <u>Mali</u> |
| 17 | spenamohan kote | SYIT | 8511933340 | | ✓ | <u>Kote</u> |
| 18 | Shreyu S. Naitender Bhis | TYCS | 9220881607 | | ✓ | <u>Shreyu</u> |
| 19 | Riya Dubey | TYCS | 9021596208 | | ✓ | <u>Riya</u> |
| 20 | Saktiya M. Thevar | FYIT | 9372832677 | | ✓ | <u>Saktiya</u> |
| 21 | Mansi Tadhar. | FYIT | 9702452732 | | ✓ | <u>Mansi</u> |
| 22 | Nikite Kadam | FYIT | 9960427708 | | ✓ | <u>Kadam</u> |
| 23 | Shraddha Mishra | FYIT | 7710936666 | | ✓ | <u>Shraddha</u> |
| 24 | Pratisha Marne | FYIT | 888056345 | | ✓ | <u>Pratisha</u> |
| 25 | Akshata Dalvi | FYIT | 8421123983 | | ✓ | <u>Akshata</u> |

📍 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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📞 7208020258 / 7208020259 | 0251-2251500 / 2250951

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|--------------------------|--------|-------------|--------|--------|-----------------------|
| | | | | Male | Female | |
| 26 | Tashu Pandey | FYCS | 6390846711 | | ✓ | Tashu |
| 27 | Sneha Biswas | FYCS | 7039695532 | | ✓ | Sneha |
| 28 | Shravani Sawant | FYCS | 9521162710 | | ✓ | Shravani |
| 29 | Sweta S. Tiwari | TYIT | 9769892172 | | ✓ | Sweta |
| 30 | Komal Ikke | TYIT | 8291642705 | | ✓ | Komal |
| 31 | Chetna Dekhane | TYIT | 9089589791 | | ✓ | Chetna |
| 32 | Asmita Phadtare | TYCS | 9702672067 | | ✓ | Asmita |
| 33 | Anushka Khebaole | TYCS | 9107544218 | | ✓ | Anushka |
| 34 | Prachi Raut | TYCS | 8591130768 | | ✓ | Prachi |
| 35 | Aashu Tiwari | SYIT | 8693827522 | | ✓ | Aashu |
| 36 | Swati R. Wagharkar | F.Y IT | 8097844637 | | ✓ | Swati |
| 37 | Tanuja Dubey | TYIT | 8356829445 | | ✓ | Tanuja |
| 38 | Priyanka Chaurasiya | TYIT | 9881284098 | | ✓ | Priyanka |
| 39 | Hiteshi Bhajani | TYIT | 7209104898 | | ✓ | Hiteshi |
| 40 | Ankushi Sachan | TYIT | 8209108824 | | ✓ | Ankushi |
| 41 | Roshani Upadhyay | FYCS | 8108458079 | | ✓ | Roshani |
| 42 | Efi Jang | FYCS | 7700062428 | | ✓ | Efi |
| 43 | Prachi S. Tiwari | TYIT | 7208128791 | | ✓ | Prachi |
| 44 | Avanishchandra S. Yadav | SYCS | 8850861397 | ✓ | | Avanishchandra |
| 45 | Narveet K. Yadav | SYCS | 7738992081 | ✓ | | Narveet |
| 46 | Sankeet S. Gomanee | SYCS | 9324436521 | ✓ | | Sankeet |
| 47 | Sonacer Duvadi | TYCS | 9370222252 | ✓ | | Sonacer |
| 48 | Sanskar Singh | TYCS | 7262883258 | ✓ | | Sanskar |
| 49 | Kaushal Patil | TYCS | 9004095794 | ✓ | | Kaushal |
| 50 | AKSHAY KHADE | TYIT | 7208830380 | ✓ | | Akshay |
| 51 | Yash Mane | TYIT | 9892057739 | ✓ | | Yash |
| 52 | Ganesh M. Shingade | SYIT | 9137146110 | ✓ | | Ganesh |
| 53 | Saraj S. Jaiswal | FYIT | 9372751461 | ✓ | | Saraj |
| 54 | Nitesh K.C. Mishra | FYIT | 7398736466 | ✓ | | Nitesh |
| 55 | Santosh R. Singh | TYIT | 9867071222 | ✓ | | Santosh |
| 56 | Vinit R. Chougale | TYIT | 9867406494 | ✓ | | Vinit |
| 57 | Nikita S. Mishra | TYIT | 8452013156 | | ✓ | Nikita |
| 58 | Tejeshwari M. Mehdirikar | TYIT | 8928664169 | | ✓ | Tejeshwari |
| 59 | Sanika Patil | TYIT | 9824962980 | | ✓ | Sanika |
| 60 | Anjali Tiwari | TYIT | 9594389909 | | ✓ | Anjali |



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Attendance for: Guest lecture (Blockchain)
 Academic Year: 2023-24 Date: 20/01/2023
 Department: It/CS Time: 11 to 12.30
 Venue: Auditorium

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|--------------------------|-------|-------------|--------|--------|------|
| | | | | Male | Female | |
| 1 | DUSMANTA NAIJU | TYIT | 8928529668 | ✓ | | |
| 2 | KULDEEP RAJBHAR | TYIT | 9892416551 | ✓ | | |
| 3 | DEVESHCHANDRA SHRIVASTAV | TYIT | 7263986828 | ✓ | | |
| 4 | MANISH PATHAK | TYIT | 9616339484 | ✓ | | |
| 5 | Pranav Nimbhavan | TYIT | 9967615340 | ✓ | | |
| 6 | BHAVESH Tiwari | TYIT | 9994357930 | ✓ | | |
| 7 | AMAN MISHRA | TYIT | 8543896439 | ✓ | | |
| 8 | Aryan Ward | SYIT | 9326508727 | ✓ | | |
| 9 | Sahas Pawar | SYIT | 7744978701 | ✓ | | |
| 10 | Tejas Hande | SYIT | 92430634 | ✓ | | |
| 11 | Terukula Sai | SYIT | 9987886552 | ✓ | | |
| 12 | Ankit Yadav | FYIT | 7715979252 | ✓ | | |
| 13 | Sachin Pandey | FYIT | 8853507160 | ✓ | | |
| 14 | yash Raut | FYIT | 7083242437 | ✓ | | |
| 15 | Aftab Ansari | FYIT | 8850398216 | ✓ | | |
| 16 | Kushal Mishra | FYIT | 8591120437 | ✓ | | |
| 17 | Parsh Upadhyay | SYIT | 9137289090 | ✓ | | |
| 18 | Pragat Singh | SVIT | 9764331476 | ✓ | | |
| 19 | Cruddu Singh | SYIT | 9920928685 | ✓ | | |
| 20 | Ronay Thakur | TYCS | 9699350483 | ✓ | | |
| 21 | Nitin Pandey | TYCS | 8097039439 | ✓ | | |
| 22 | Santosh pandhi | FYIT | 9850886812 | ✓ | | |
| 23 | Sumit Singh | FYIT | 8591008658 | ✓ | | |
| 24 | Aditya prajapati | FYIT | 7304362542 | ✓ | | |
| 25 | Soraj Chaudhary | FYIT | 7997939172 | ✓ | | |

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📞 7208020258 / 7208020259 | 0251-2251500 / 2250951

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|-------------------------|--------|-------------|--------|--------|-------------------|
| | | | | Male | Female | |
| 26 | Vikrant Chavan | F.Y.CS | 7021049911 | ✓ | | <u>Vikrant</u> |
| 27 | Raj Shinde | F.Y.CS | 758353408 | ✓ | | <u>Raj Shinde</u> |
| 28 | Siddharth Prajapati | TY.IT | 7700080762 | ✓ | | <u>Siddharth</u> |
| 29 | Anel Vishukarma | TY.IT | 8928091941 | ✓ | | <u>Anel</u> |
| 30 | Rajprakash Vishukarma | TY.IT | 7021416083 | ✓ | | <u>Rajprakash</u> |
| 31 | Rahul Yadav | TY.IT | 8451806720 | ✓ | | <u>Rahul</u> |
| 32 | Mehta Karan Singh | FY.IT | 6395656930 | ✓ | | <u>Mehta</u> |
| 33 | Tejas R. Ghadgaonkar | FY.IT | 8828366593 | ✓ | | <u>Tejas</u> |
| 34 | Mehtab Alam Shuh | F.Y.IT | 8591258436 | ✓ | | <u>Mehtab</u> |
| 35 | Omkar Hanumant Gadkar | FY.IT | 8080458102 | ✓ | | <u>Omkar</u> |
| 36 | Saavnadnya Pillre | FY.IT | 9284479916 | ✓ | | <u>Saavnadnya</u> |
| 37 | Kumar Ajay Pratap Singh | FY.IT | 8657285769 | ✓ | | <u>Kumar</u> |
| 38 | Sameer Surve | FY.IT | 7700002353 | ✓ | | <u>Sameer</u> |
| 39 | Rahul Yada | SY.IT | 9120522062 | ✓ | | <u>Rahul</u> |
| 40 | Himanshu Singh | SY.IT | 9324616693 | ✓ | | <u>Himanshu</u> |
| 41 | Aditya Rannath Chauhan | TY.IT | 8928564265 | ✓ | | <u>Aditya</u> |
| 42 | Akash J. Pawar | TY.IT | 7045343990 | ✓ | | <u>Akash</u> |
| 43 | Sahil S. Prajapati | FYCS | 7021808527 | ✓ | | <u>Sahil</u> |
| 44 | Om .K. Vishwakarma | FYCS | 9987532029 | ✓ | | <u>Om .K.</u> |
| 45 | Appt S. Shaoma | FY.CS | 9321796007 | ✓ | | <u>Appt S.</u> |
| 46 | Aman pratap Singh | FY.CS | 7800800520 | ✓ | | <u>Aman</u> |
| 47 | Anel R. Salekar | F.Y.CS | 7900184600 | ✓ | | <u>Anel</u> |
| 48 | Kaushik Trivedi | F.Y.CS | 7558447838 | ✓ | | <u>Kaushik</u> |
| 49 | Rohit . v. Rao | F.Y.CS | 9347292780 | ✓ | | <u>Rohit</u> |
| 50 | Ayush S. Singh | F.Y.CS | 9892142013 | ✓ | | <u>Ayush</u> |
| 51 | Saurabh M. Chavhan | F.Y.CS | 8879219591 | ✓ | | <u>Saurabh</u> |
| 52 | Rajendra thakur | F.Y.CS | 9702475959 | ✓ | | <u>Rajendra</u> |
| 53 | Rohit Ram | F.Y.CS | 9372669264 | ✓ | | <u>Rohit</u> |
| 54 | Akhelesh Singh | F.Y.CS | 9125321911 | ✓ | | <u>Akhelesh</u> |
| 55 | Vikash Gajraj Yadav | F.Y.CS | 9140878781 | ✓ | | <u>Vikash</u> |
| 56 | Kuldeep .Yadav. | F.Y.CS | 9324738626 | ✓ | | <u>Kuldeep</u> |
| 57 | Kaival B. Jadhav. | F.Y.CS | 7517476715 | ✓ | | <u>Kaival</u> |
| 58 | Nihal Singh | F.Y.CS | 7208749559 | ✓ | | <u>Nihal</u> |
| 59 | Nitin Dhruv Nishad | F.Y.CS | 7666589495 | ✓ | | <u>Nitin</u> |
| 60 | Yash Arjun Gole | TY.IT | 9619293578 | ✓ | | <u>Yash</u> |

Feedback details of Guest lecture on "Block Chain"

| Timestamp | NAME OF THE STUDENT | CLASS | E-MAIL | CONTACT NO. | How effective was the session on block chain? | content of the Blockchain relevant for your future | Would you like to attend such sessions " In future ? | Would you like to attend such events in future? | Overall, How will you rate the speaker? | Any Suggestions | Score |
|--------------------|--------------------------|-------------|-----------------------------|-------------|---|--|--|---|---|--|-------|
| 1/20/2023 13:05:30 | Shraddha mishra | FY-IT | shraddhamishra171@gmail.com | 7710936666 | Excellent | Yes | Yes | Yes | Excellent | No | |
| 1/20/2023 13:05:40 | Shravani gajanan sawant | Fycs | Sshravani630@gmail.com | 9321162712 | Excellent | Yes | Yes | Yes | Excellent | | |
| 1/20/2023 13:07:30 | Deveshchandra Shrivastav | T Y.B.SC.IT | a100234@gmail.com | 8767175144 | Excellent | Yes | Yes | Yes | Excellent | | |
| 1/20/2023 13:07:45 | Pushpa Arvind Mali | Ty Bsc Cs | pushpa230103@gmail.com | 7506566155 | Good | Yes | Yes | Yes | Excellent | No | |
| 1/20/2023 13:09:06 | Vinit choughule | Tyit | vinitchoughule8@gmail.com | 9867406494 | Good | Yes | Yes | Yes | Excellent | lecture is needed | |
| 1/20/2023 13:09:09 | Mansi Jadhav | FY BSC-IT | 2004@gmail.com | 9702452732 | Good | Yes | Yes | Yes | Excellent | No | |
| 1/20/2023 13:09:27 | Anjali govind prasad | Sy bsc IT | amayaap55@gmail.com | 9004411340 | Good | Yes | Yes | Yes | Very good | No | |
| 1/20/2023 13:09:54 | TERUKULA SAI | Sy. IT | codesai127.0.0.1@gmail.com | 9987886552 | Good | Yes | Yes | Yes | Excellent | and guest, indirectly proved that academic studies are not everything. | |
| 1/20/2023 13:12:21 | Kuldeep ramial yadav | fycs | ayushworld2005@gmail.com | 9324738626 | Good | Yes | Yes | Yes | Very good | No | |
| 1/20/2023 13:18:07 | Pravesh dubey | Sy IT | praveshdubey820@gmail.com | 8425009131 | Good | Yes | Yes | Yes | Good | Thanks | |
| 1/20/2023 13:19:39 | Anjali Sunil Tiwari | Tybsc IT | tiwarianjali863@gmail.com | 9594389909 | Good | Yes | Yes | Yes | Excellent | holding more | |
| 1/20/2023 13:22:06 | Aditya chauhan | TYBSCIT | adif3449@gmail.com | 8928654266 | Yes | Yes | Yes | Yes | Very good | Nothing | |
| 1/20/2023 13:22:51 | Chandrakant Bhajani | TY BSc IT | bhajanihitu2502@gmail.com | 7208104595 | Good | Yes | Yes | Yes | Excellent | | |
| 1/20/2023 13:27:24 | Janavi Ravindra Shinde | SyBScIT | shindejanavi08@gmail.com | 7208677014 | Very Good | Yes | Yes | Yes | Excellent | of guest lectures can be | |

| | | | | | | | | | | | | |
|--------------------|----------------------------|-------------|-----------------------------|------------|-----------|-----|-----|-----|-----|-----------|---------------------------------|---|
| 1/20/2023 14:01:44 | Sejal Rajendra Rawool | Sy IT | sejalrawool16@gmail.com | 9763248536 | Good | Yes | Yes | Yes | Yes | Excellent | Null | 0 |
| 1/20/2023 14:08:58 | IKKE KOMAL SUDHAKAR | TY BscIT | komalike20@gmail.com | 8291642705 | Excellent | Yes | Yes | Yes | Yes | Excellent | Noo | 0 |
| 1/20/2023 14:09:12 | Sumit Sanjay Singh | Fy Bsc IT | singhsumit61220@gmail.com | 8591008658 | Average | Yes | Yes | Yes | Yes | Excellent | Provide a better mic for a | 0 |
| 1/20/2023 14:11:51 | Riya Dubey | TY B.Sc. CS | riyadubey4678@gmail.com | 9021596208 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/20/2023 14:19:52 | Prachiti Rohidas Raut | TYCS | rauprachiti06@gmail.com | 8591130768 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/20/2023 14:20:00 | Shruti Magare | SYIT | shrutimagare034@gmail.com | 7558547557 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/20/2023 14:25:03 | Rajvant Singh | SY BSC IT | rajvants408@gmail.com | 9764331476 | Excellent | Yes | Yes | Yes | Yes | Very good | No | 0 |
| 1/20/2023 14:50:32 | Eti Pradip Jana | Fy Bsc Cs | etijana2@gmail.com | 7700062428 | Excellent | Yes | Yes | Yes | Yes | Excellent | management is very | 0 |
| 1/20/2023 14:59:36 | Sachin Pandey | FYBSC.IT | sachinp885350716@gmail.com | 8853507160 | Excellent | Yes | Yes | Yes | Yes | Very good | No | 0 |
| 1/20/2023 15:28:00 | Tashu Pandey | F.YB.Sc.CS | tashupandey697@gmail.com | 6390846711 | Excellent | Yes | Yes | Yes | Yes | Very good | No | 0 |
| 1/23/2023 13:21:02 | Malikarjun Methrikar | TY IT | tejumm123@gmail.com | 8928664169 | Good | Yes | Yes | Yes | Yes | Very good | Good session!! | 0 |
| 1/23/2023 13:25:31 | Sameer surve | BSC IT FY | samytech74@gmail.com | 7700002353 | Excellent | Yes | Yes | Yes | Yes | Excellent | Nope | 0 |
| 1/23/2023 13:26:57 | Om Kailashnath Vishwakarma | FY BSC CS | 20021077@gmail.com | 9987532629 | Excellent | Yes | Yes | Yes | Yes | Excellent | Nope | 0 |
| 1/23/2023 13:27:17 | Nikita ankush Kadam | FY BSC IT | nikitakdm432@gmail.com | 9960427708 | Very Good | Yes | Yes | Yes | Yes | Very good | No | 0 |
| 1/23/2023 13:27:39 | Vijesh rathod | Fy bscit | vijesh.rathod2004@gmail.com | 7506161754 | Good | Yes | Yes | Yes | Yes | Good | | 0 |
| 1/23/2023 13:28:58 | rajendra thakur | fybsc cs | rajendrathakur864@gmail.com | 9702475959 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 13:29:02 | Aman pratap singh | FY BSC CS | amansingh64862@gmail.com | 7800800520 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/23/2023 13:30:35 | Harsh upadhyay | Sy bsc it | harshupadhyay9702@gmail.com | 9137269080 | Excellent | Yes | Yes | Yes | Yes | Excellent | bring him again | 0 |
| 1/23/2023 13:33:34 | Tanuja Dubey | Ty bsc it | tanujadubey274@gmail.com | 8356829545 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/23/2023 13:39:04 | Sujal Sharma | Ty CS | sknikke0@gmail.com | 8269794676 | Average | No | Yes | No | No | Average | like to have industries leading | 0 |

| | | | | | | | | | |
|--------------------|--------------------------|--------------|------------------------------|------------|-----------|-----|-----|-----------|---|
| 1/23/2023 18:56:45 | Mehta karan singh darpan | FY BSC IT | karanms2491@gmail.com | 6395656930 | Excellent | Yes | Yes | Excellent | 0 |
| 1/23/2023 19:17:12 | Pranav Nirbhavne | TY. BSC.IT | sheetalnirbhavne12@gmail.com | 9967615340 | Good | Yes | No | Good | 0 |
| 1/23/2023 19:19:59 | Eti Pradip Jana | Fy Bsc Cs | om | 7700062428 | Excellent | Yes | Yes | Excellent | 0 |
| 1/23/2023 20:44:30 | Asmita Anil Phadtare | Tycs | asmitaphadtare56@gmail.com | 9702672067 | Very Good | Yes | Yes | Very good | 0 |
| 1/23/2023 20:47:05 | BHIMPRASAD THAKUR | TUYBSC CS | pranay001@gmail.com | 9699350483 | Excellent | Yes | Yes | Excellent | 0 |
| 1/23/2023 21:07:35 | Nitin | FY bsc cs | bhonubabagiri@gmail.com | 9819592362 | Good | Yes | Yes | Good | 0 |
| 1/23/2023 21:10:29 | Pallavi Dhondba Giram | F. Y B.sc CS | girampallavi088@gmail.com | 9372765102 | Very Good | Yes | Yes | Very good | 0 |
| 1/24/2023 7:46:34 | Dammu Sherly Benyamein | Sycs | Shriydammu@gmail.com | 9987099110 | Good | Yes | Yes | Very good | 0 |

Timestamp

NAME OF THE STUDENT

CLASS

E-MAIL

CONTACT NO.

How effective was the session on block chain?

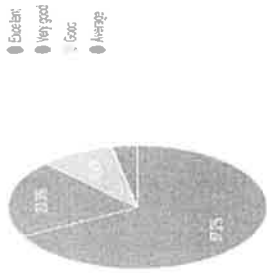
Was the content of the Blockchain relevant for your

1 6 11 16 21 26 31 36 41 46 51 56 61

| | | | | | | | | | | | | |
|--------------------|--------------------------|-------------|-------------------------------|-------------|-----------|-----|-----|-----|-----|-----------|---|---|
| 1/23/2023 13:39:29 | Aman Mishra | TYIT | amannarayann@gmail.com | 8543896439 | Excellent | Yes | Yes | Yes | Yes | Excellent | please make a seminar on how to | 0 |
| 1/23/2023 13:44:56 | Pratisha Marne | Fy bsc it | pratishamarne28@gmail.com | 88888056345 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 13:44:58 | Ayush singh | FYCS | ayushsingh7360@gmail.com | 9867608296 | Excellent | Yes | Yes | Yes | Yes | Excellent | should be more than | 0 |
| 1/23/2023 13:51:47 | RAMCHANDRA GHADIGAONKAR | FYIT | tejasghadigaonkar02@gmail.com | 8828366593 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 13:58:03 | Chetra Dekhane | TyBscIT | dekhanechetna@gmail.com | 9082583791 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 14:00:02 | Santoshkumar Tiwari | Ty BscIT | tiwariprachin2003@gmail.com | 7208128791 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/23/2023 14:05:48 | Swati R vishwakarma | Fy. IT | 1917swati@gmail.com | 8097844637 | Very Good | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 14:12:10 | Deveshchandra Shrivastav | T.Y.B.SC.IT | a100234@gmail.com | 7263986828 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 14:14:27 | Guddaji Dhanshree Sanjay | FY BSCIT | dhanshreeguddaji@gmail.com | 7400249812 | Excellent | Yes | Yes | Yes | Yes | Excellent | attend sir lecture | 0 |
| 1/23/2023 14:32:24 | Ajit Sharma | Fy. BSc. Cs | as9321796007@gmail.com | 9321796007 | Very Good | Yes | Yes | Yes | Yes | Very good | No | 0 |
| 1/23/2023 15:12:19 | Navita Dhanilal Raiphar | SYCS | raipharnavita@gmail.com | 8425062574 | Excellent | Yes | Yes | Yes | Yes | Very good | Nothing | 0 |
| 1/23/2023 15:30:23 | sureshchandra Tiwari | Ty BSC IT | swetatiwarin2157@gmail.com | 9769892172 | Excellent | Yes | Yes | Yes | Yes | Excellent | No | 0 |
| 1/23/2023 15:37:07 | RADHESHYAM DUBEY | SYBSCIT | Jaagruid992@gmail.com | 9320660522 | Excellent | Yes | Yes | Yes | Yes | Excellent | Nothing | 0 |
| 1/23/2023 15:40:20 | Akriti Radheshyam Dubey | Sybscit | akritidubey304@gmail.com | 9320660522 | Excellent | Yes | Yes | Yes | Yes | Excellent | <input type="checkbox"/> | 0 |
| 1/23/2023 15:50:27 | Akshay maruti Khade | TYBSCIT | akshaykhade723@gmail.com | 7208830380 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 16:00:31 | Kaival Bipin Jadhav | FY Bsc CS | kaivaljadhav2003@gmail.com | 7517476715 | Excellent | Yes | Yes | Yes | Yes | Excellent | | 0 |
| 1/23/2023 16:02:28 | Singh sinki pramod | Fybsc cs | Sinkisingh98670@gmail.com | 9324057441 | Good | Yes | Yes | Yes | Yes | Good | Good | 0 |
| 1/23/2023 17:37:42 | Mangesh Mishra | Ty CS | mangeshmishra4652@gmail.com | 8433546869 | Average | No | Yes | No | No | Average | would prefer if any big tech personality industries | 0 |
| 1/23/2023 18:25:31 | Ankushi Sachan | TY BSc.IT | ankushisachan2603@gmail.com | 8652751505 | Good | Yes | Yes | Yes | Yes | Good | No | 0 |
| 1/23/2023 18:46:14 | Prtiy ghosh | Fy bscit | ghoshprtivy949@gmail.com | 8356016442 | Excellent | Yes | Yes | Yes | Yes | Excellent | Nothing | 0 |

Overall, how will you rate the speaker?

64 responses



Copy

Would you like to attend such events in future?

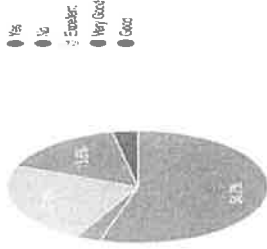
64 responses



Copy

Would you like to attend such sessions in future?

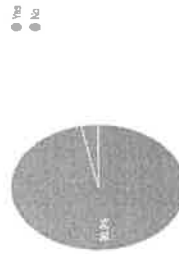
51 responses



Copy

Was the content of the Blockchain relevant for your future growth?

64 responses



Copy

How effective was the session on block chain?

64 responses



Copy



NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Report on Guest Lecture on Block Chain

Date: 21/01/2023

Time: 11:00Am

Venue: Auditorium MMS Building

The Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce had organized a Guest Lecture on "Block Chain" on Saturday, 21st January, 2023 for all students of IT & CS. The objective of the lecture was giving brief knowledge of Block Chain.

The event was inaugurated by the Principal, Prof. Dr.Vasant Barate. The guest speaker Mr. Rithik Raj Vaishaya presented the topic very well and solved all the queries of the students. The session was very interactive and informative for the participants.

Outcome:

1. It help students to understand the concept of Block Chain.
2. It also helped the students to understand the objectives of Block Chain.

Beneficiaries: 120

Male: 73

Female: 47

Glimpse Of the Event:



Amundh
Coordinator

📍 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

🌐 www.saketcollege.edu.in | ✉ info@saketcollege.edu.in

📞 7208020258 / 7208020259 | 0251-2251500 / 2250951



Saket Gyanpeeth's SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un - Aided, Hindi Linguistic Minority Institution)

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

NOTICE NO: 467

Date: 18th August, 2022

NOTICE

All the students of Degree College are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organising guest lecture on "Cyber Security" on Friday, 26th August 2022 from 10.30 am to 12:30 pm.

Venue: MMS Auditorium



Principal

Copy To

1. Hon. Secretary / C.E.O., Saket Gyanpeeth
2. IQAC File
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH), India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in. saketcollege2009@gmail.com
: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

“ G Y A N A M - A N A N T A M ”

Attendance Record for Cyber Security

Academic Year: 2022-23

Date: 26/8/22

Time: 11:00 am

Venue: Auditorium

Department: IT/CS

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Rol No

Date

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| 73 | | | | | | |
| 74 | | | | | | |
| 75 | | | | | | |



Attendance Record for Cyber Security

Academic Year: 2022-23

Date: 26/08/22

Time: 11:00 am

Venue: Auditorium

Department: IT/CS

| Sr.No | Name | Contact No | Gender | Mail ID | Sign |
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| 28 | <u>Chatur Gankar</u> | <u>976967591</u> | ✓ | <u>Wangkar chatur3@gmail.com</u> | <u>[Signature]</u> |
| 29 | <u>Mangesh Mishra</u> | <u>833068669</u> | ✓ | <u>mangeshmishra6657@gmail.com</u> | <u>[Signature]</u> |
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Ref No

Date

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REQUISITION FOR

18/08/2022

MATERIALS/CHEMICALS/EQUIPMENTS/FURNITURES/ STATIONARY & OTHER

Divn./ Section: Department of IT/C

To, ~~Branch~~
The Principal
Dear Sir/Madam,

Kindly arrange to provide the following material at your earliest:-

| Sr.No | Description | Quantity | Required on | Remarks |
|-------|------------------------|----------|--------------|---------|
| 1. | Letter Heads | 02 | } 26/08/2022 | |
| 2. | Pooja Materials | 0 | | |
| 3. | Breakfast ⁿ | 04 | | |
| 4. | Trophy | 01 | | |
| 5. | Shawl | 01 | | |
| 6. | Flowers (Rose) | 07 | | |
| | | | | |
| | | | | |
| | | | | |

18/8/22
Rmunde
18/08/2022
Head of Department/Section

O.S.

Prof in charge

Remarks of the Stores in-charge:

Signature

Remarks of Principal:

Signature

Date: 18/08/2022

The Principal,
Saket College of Arts, Science & Commerce,
Kalyan(Fast)

Subject:- Permission for guest lecture.

Respected Sir,

Department of Information Technology and Computer Science department are planning to organize "**Guest Lecture on Cyber Security**" on Friday, 26th August, 2022 from 10.30 am to 12.30 p.m in college Auditorium.

Kindly grant us the permission for the same,

Thanking You,



Yours Faithfully,

P. S.
(Chief- Coordinator)

*Permission Granted.
Excellent initiative of Deptt.
V. S. S.
18-08-2022*

Date: 18/08/2022

To,
The Principal,
Saket College of Arts, Science & Commerce,
Kalyan(East).

Requirement of honorarium amount for guest lecture.

Respected Sir,

Department of Information Technology & Computer Science are planning to organize guest lecture on "Cyber Security" by Mr. Abhishek Paithankar(Cyber Security Researcher and Educational Trainer) on 26th August 2022 at 10.30 A.M. So, kindly sanction honorarium amount of Rs. 3000/- for the same.

Thanking you in anticipation.

Thanking You,



Yours Faithfully,


(Chief- Coordinator)

T.O
O.S / C.E.O.
Please sanction the
required expenditure
for this event
V. Prabhakar
18/08/2022

ABHISHEK PAITHANKAR

Cyber Security Researcher and Educational Trainer

CONTACT

+91 8850809176



ABOUT ME

I am a Dedicated education Trainer with 6+ years of experience in the field of Ethical Hacking and Cyber Security Awareness. I hold expertise in exploit writing, and network penetration testing and currently shifting focus to learning about Automobile Hacking (Car Hacking) to understand the new technologies and security aspects related to them. Till now able to deliver workshops in more than 30+ colleges around India and 10+ business and private institute

EDUCATION

Certified Ethical Hacker

2016 Version 7 | EC Council

Advance Diploma in Cyber Security

2017 Version 3 | Mr. WebSecurity

EXPERIENCE

2018 INFOCIOUS INFOTECH PVT LTD

Founder and CTO

- A venture created by few friends, helping small business to build technical solution and provide security assessment.

2019 ANTICYBER CRIME SOCIETY (NGO)

Security Operation Head

- Tasked to manage the malicious website around the internet and to report them to make the internet a safe place.
- Managed the team of young interns to proceed the operation
- Provide education Training to create the cyber security awareness among the society.

2022 PNT Robotics

R& D head

- Robotics & Automation solution providers

PROFESSIONAL SUMMARY

- I am capable of handling Workshop, Seminars, and Training Programs
- Able to deliver Workshops and Training to 10+ Corporate Businesses as per business standards.
- Able to manage and trained 70+ students in every single workshop.

FEW WORKSHOP COVERED IN PAST

- Atharva College of Engineering (Mumbai)
- Thakur College of Engineering and Technology (Mumbai)
- SIES College (Mumbai)
- MEA College Of Engineering(Kerala)
- SNIT (Kerala)
- Vishwakarma Institute of Technology (Pune)
- Shesadripuram First Grade College (Bangalore)
- 10+ Business and Private Institute



Feedback Form for Cyber Security

76 responses

Publish analytics



E-Mail

76 responses

Hs18173215@gmail.com

sachinp885350716@gmail.com

pranayt001@gmail.com

bharate.harshal@gmail.com

cy44354@gmail.com

Sinkisingh200@gmail.com

adi634749@gmail.com

deshmukhvishakha67@gmail.com

yashmane500@gmail.com

rahulmandalrk359@gmail.com

gauravsingh27990@gmail.com

Lokeshbharambe26@gmail.com

Prathameshkadam8082603243@gmail. Com

snehabhalerao025@gmail.com

sandeepdwivedi9890@gmail.com

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vinitchoughule8@gmail.com

sangamikamble@gmail.com

girampallavi088@gmail.com

tusharc318@gmail.com

asmitaphadtare56@gmail.com

nitinnishad927@gmail.com



Tycs sem 5

SY.IT

TYBSc CS

Fy CS

BSC CS TY

Syit

SYBSCIT

SY.bsc.it

Tybsc Cs

FY Bsc.cs

FY BSc IT

Ty BSC IT

TYIT

Sy cs

FYB.sc computer science

Ty IT

FY Bsc CS

Sy cs

SY BSCIT

SY BSC IT

FY. B.Sc.CS

FY BS.C IT

FY B.S.C IT



wardearyan15@gmail.com

aniketgolhait49@gmail.com

codesai127.0.0.1@gmail.com

samartambe786@gmail.com

rp0834931@gmail.com

rautprachiti06@gmail.com

Shivangimouryait@gmail.com

vikrantchavan2711@gmail.com

Shingadeganesh1322@gmail.com

siddheshsawant2242@gmail.com

jackblack7860@gmail.com

mhaskarsahil60@gmail.com

ajaysingh262003@gmail.com

swetatiwari2157@gmail.com

shrutimagare034@gmail.com

ankit973600@gmail.com

bhavikagawande625@gmail.com

trivedi2267@gmail.com

baghelravi080@gmail.com

sanjanahemantmoodliar@gmail.com

naidudusmanta@gmail.com

kaivaljadhav2003@gmail.com

sanketgomane04@gmail.com



sandeshsangale5@gmail.com

harshupadhyay9702@gmail.com

as9321796007@gmail.com

roshni2843@gmail.com

1917Swati@gmail.com

shoaib9137@gmail.com

mishranitesh798@gmail.com

prasadajay246@gmail.com

riyadubey4678@gmail.com

pranavnirbhavne2002@gmail.com

rajendrathakur864@gmail.com

shindejanavi08@gmail.com

tejashande11@gmail.com

mahboobchaudhary2021@gmail.com

salekaramol7@gmail.com

shreyamurarilalgupta@gmail.com

mangeshmishra4652@gmail.com

prathameshgholap124@gmail.com

tiwarianjali863@gmail.com

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amayaap55@gmail.com

etijana2@gmail.com

ankushisachan2603@gmail.com

saurabhch675@gmail.com



tiwariprachi2003@gmail.com

aishwaryartupe13@gmail.com SYbsc

ynavneet011@gmail.com

vaishnavimatele@gmail.com

pushpa230103@gmail.com



NAME OF THE STUDENT

76 responses

Sachin Pandey

PRANAY B THAKUR

Harshal Arvind Bharate

Chandan yadav

Singh sinki pramod

Aditya chauhan

Vishakha Vilas Deshmukh

Yash Maruti Suzuki

Rahul Kumar

Gaurav mukesh singh

Lokesh Bharambe

Prathamesh kadam

SNEHA SANDEEP BHALERAO

Sandeep Rajesh Dwivedi

Rupa pandit mhatre

Vinit choughule

Sangami Sanjay kamble

Pallavi Giram

Tushar Chauhan

Asmita Anil Phadtare

Nitin dhiraj nishad

Aryan Deepak Warde



Sanket Ulhas Golhait

TERUKULA SAI

Samar Sanjay Tambe

Rohit Rao

Prachiti Rohidas Raut

Shivangi mourya

Vikrant Jagannath Chavan

GANESH SHINGADE

Siddhesh sawant

Krushna Polke

Sahil Rajendra Mhaskar

kuwar ajay pratap singh

Sweta Sureshchandra Tiwari

Shruti Magare

Ankit dubey

Bhavika Gawande

Kaushik Trivedi

Ravi Baghel

Sanjana Moodliar

Dusmanta G Naidu

Kaival Bipin Jadhav

Sanket Sakharam Gomane

Sandesh Sangale



Himanshu singh

Harsh Upadhyay

Himanshu singh

Ajit Sharma

Roshni Malche

Swati Ramprवेश vishwakarma

Shoaib Salim Ansari

Nitesh Mishra

Ajay Anil Kumar Prasad

Riya Dubey

Pranav Nirbhavne

Rajendra

Janavi Ravindra Shinde

Tejas hande

Mahaboob Ali

Amol Raju Salekar

Shreya Murarilal Gupta

Mangesh Bholanath Mishra

Prathamesh

Anjali Sunil Tiwari

Vaibhav D. gaikwad

ANJALI GOVIND PRASAD

Eti Pradip Jana

Ankushi Sachan



Saurabh Mahajan Chauhan

Prachi Santoshkumar Tiwari

Aishwarya Rajendra Tupe

Navneet Yadav

Vaishnavi matele.

Pushpa Mali



CLASS

76 responses

Sybscit

SyCS

FY BSC IT

SYIT

Sy IT

TyCS

F.Y.B.Sc CS

SY BSC IT

Sy bsc it

TYBsc CS

Fy-Bscit

Fy bsc cs

TY IT

TY BSc IT

Fy baat I bsc it

Sy bsc. It

Ty.cs

Sybscit

Ty Bsc cs

Tyit

Fy Bsc cs

FyCS



TYCS

SybscIT

TY B.Sc. CS

TYBSCIT

SYBScIT

S.Y. B.Sc.I.T.

Fy Bsc Cs

Syit

fy Bsc it

Ty bsc it

FY IT

Sy Bsc IT

Fy(cs)

TYBSc.IT

Fy.bsc.cs

TyBscIT

SY BSc IT

SYCS

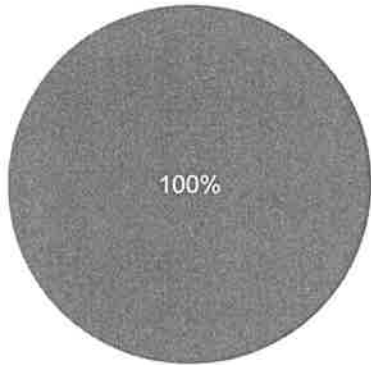
Ty BSc Computer Science



Was the Seminar useful to you ?

 Copy

76 responses

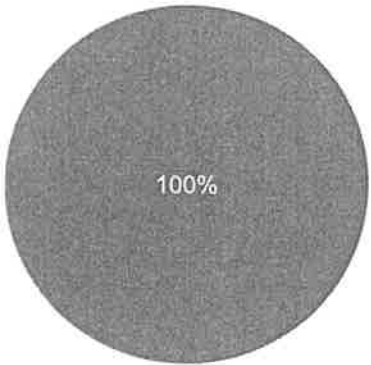


- Yes
- No

How relevant was the content of the presentation with the concerned Topic ?

 Copy

76 responses

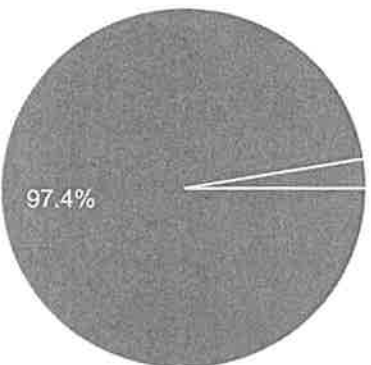


- Yes
- No

Will you be interested in attending such lectures organized by the department in future.

 Copy

76 responses



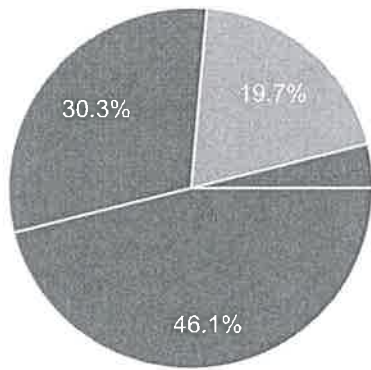
- Yes
- No



How effective was the Lecture?

 Copy

76 responses

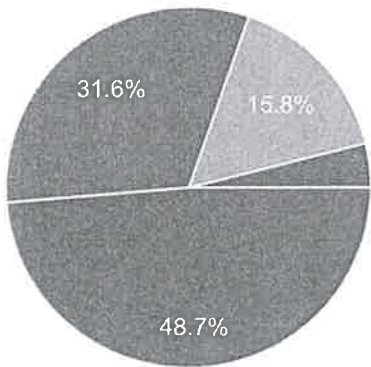


- Excellent
- Very good
- Good
- Average

Overall, How will you rate the speaker?

 Copy

76 responses



- Excellent
- Very good
- Good
- Average



Any Suggestions

51 responses

No



It was usefull

Very good lacture

...

no

.

.....

Sir's lectures should come back, they explain very well

No thanks

.

Great Seminar

I want more lectures from Abhishek sir

None

No any suggestions

As the lecture was informative looking forward to attend such a lecture on data science, machine learning and AI

The lecture was informative

Thank you for awesome seminar

Nothing

The seminar was to long and boring so please make short and interesting 🤔

Like to attain more lectures like these



No

We like the lecture

Best lecture for understanding cyber security

In future we like to attend more lectures as like today

It will be on time

Length of the program to be reduced

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Google Forms





UNLEASHING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accredited "B" Grade)

Report on Guest Lecture on Cyber Security

Date: 26/08/2022

Time: 10:30am to 1:30am

Venue: Auditorium MMS Building

The Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce had organized a Guest Lecture on “Cyber Security” on **Friday, 26th August, 2022** for all students of IT & CS. The objective of the lecture was cyber security awareness.

The event was inaugurated by the Principal, Prof. Dr. Vasant Barhate. The guest speaker Mr. Abhishek Paithankar presented the topic very well and solved all the queries of the students. The session was very interactive and informative for the participants.

Outcome:

1. It help students to understand the concept of cyber security.
2. It also helped the students to be aware of cyber-attacks.

Beneficiaries: 146

Male: 95

Female: 51

Glimpse Of the Event:



Amundh
Coordinator



📍 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

🌐 www.saketcollege.edu.in | ✉ info@saketcollege.edu.in

📞 7208020258 / 7208020259 | 0251-2251500 / 2250951



Saket Gyanpeeth
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE
(Un - Aided, Hindi Linguistic Medium)

guest Lecture

(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

Notice No: 468

Date: 17th August, 2022

Notice

All the students of MSC IT Part II are hereby informed that, Information Technology department in association with IQAC is organising guest lecture on "**Project Implementation**" on Sunday, 21st August 2022 from 12.00 pm to 1:00 pm.



Banade
Principal

Copy To

- Hon. Secretary / C.E.O., Saket Gyanpeeth
- Vice-Principal
- Office Superintendent
- Notice Board
- Notice File
- Website

Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH), India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

“ G Y A N A M - A N A N T A M ”

Project . Implementation Guest Lecture

classmate

Date 21/08/22

Page

From 12:00 pm to 1:pm

- | | |
|-------------------------------|----------------------|
| 1) Bipin Mishra | <u>Bipin Mishra</u> |
| 2) Pratiksha Pandey | <u>Pratiksha</u> |
| 3) Suraj Maurya | <u>Suraj</u> |
| 4) Anjali Shinde | <u>A.A. Shinde</u> |
| 5) Kirtee Asawale | <u>Kirtee</u> |
| 6) Shubham Kale | <u>Shubham</u> |
| 7 ADITYA GAWANDE | <u>Aditya</u> |
| 8) RAJKESHWAR PANDEY | <u>Rajkeshwar P.</u> |
| 9. RAMESH B LODH | <u>Ramen</u> |
| 10) Akash. Wakdikar. | <u>Akash</u> |
| 11) Mayur Chavan | <u>M.A. Chavan</u> |
| 12) Sandeep Gokarnwad | <u>Sandeep</u> |
| 13) Sahil Avsare | <u>Sahil</u> |
| 14) Akshay Bhuvad | <u>Akshay</u> |
| 15) Rishikesh shinde | <u>Rishikesh</u> |
| 16) Aditya Jagtap | <u>Aditya</u> |
| 17) Jahangir M. Bhaldar | <u>Jahangir</u> |
| 18) Rushikesh Ravindra Memane | <u>Rushikesh</u> |



Date: 18/08/2022

To,
The Principal,
Saket College of Arts, Science & Commerce,
Kalyan(East).

Subject:- Permission for guest lecture.

Respected Sir,

Department of Information Technology is planning to organize "**Guest Lecture on Project Implementation**" for MSCIT Part II Students on Sunday, 21st August, 2022 from 12.00 pm to 01.00 p.m .

Kindly grant us the permission for the same.

Thanking You,



*Permission granted.
excellent initiative of
Deptt.*

V. Bhandari

Yours Faithfully,

Puro
(Chief- Coordinator)

Date: 18/08/2022

The Principal,
Saket College of Arts, Science & Commerce,
Kalyan(East).

Requirement of honorarium amount for guest lecture.

Respected Sir,

Department of Information Technology is planning to organize guest lecture on **“Project Implementation”** by Mr. Shivam Chaurasiya for MSCIT Part II students on Sunday, 21st August 2022 at 12.00 P.M. So, kindly sanction honorarium amount of Rs 2500/- for the same.

Thanking you in anticipation.

Thanking You,



Yours Faithfully,


(Chief- Coordinator)

To
O.S./C.E.O.
Please sanction the
said amount for the
Honorarium of guest.
V. Bhandarkar
18.8.2022

SHIVAM P. CHAURASIA
 Lead Python Programmer, India
 shivam9172@gmail.com +91 7208366492

Summary:

- More than seven years of experience in delivering efficient, reusable and readable solution crucial to the business success in tight deadlines
- Managed every phase of software development lifecycle from requirement gathering, developing, unit-testing, documenting, debugging and releasing them in a continuous integration and deployment environment.
- Knowledge of Relational, NoSQL and object-oriented databases.
- CI/CD and Agile an integral part of daily work.
- Build the infrastructure required for optimal extraction, transformation, and loading of data from a wide variety of data sources.

Expertise

Framework Engineering, Platform Engineering, Backend Scripting, Legacy Modernization, Data Engineering, RESTful Endpoints, Enterprise Integration, Message Queuing, UML, Git, Test Automation, Code Quality, Coverage & Refactoring.

Skills:

| | |
|----------------------|---|
| Primary Skills | Python, AWS, Kubernetes. |
| Frameworks Expertise | Django, Quartz, Flask, EAI, PyTorch. |
| Orchestration | Kubernetes, Apache Airflow. |
| Container Runtime | Docker |
| AI Enablement | Model Registration, Scoring, Serving, Deployment, Feature Store, Hyper Parameter Tracking, XAI and MLOPs. |
| MQ / Middleware | AMPS, Sonic MQ. |
| Databases | Snowflake, PostgreSQL, MySQL, Sandra, ORM. |
| Version Control | GitHub, Stash, Mercurial, Bitbucket, Gitlab. |
| Process Manager | Supervisord |
| Build & Quality | Jenkins, SonarQube, Linter. |
| Others | R, YAML, XStack, LaTeX, PlantUML, Figma. |

Experience:

<epam>
 EPAM Systems, Inc.
 Lead Software Engineer - Python, Oct. 2021 - Present

Apple (Oct.21 - Present)
 Lead Software Engineer - Python, Apple

| | | | | |
|----------------------|-----------|---------|---------------|--------------|
| Legacy Modernisation | Architect | Backend | Orchestration | Microservice |
|----------------------|-----------|---------|---------------|--------------|

| | |
|--|--|
| i | BlueBird is an next gen application based on SWAN Architecture orchestrated in Kubernetes environment to manage all the hardware and spare supply across Apple HWTE. |
| X | Stack Python, Flask, Kubernetes, Postgres, Hasura, MiniIO, Grafana, Docker, Swagger, Supervisord, Jenkins, Git, JFrog, Agile, UML. |
| i | Prop Apple Cloud Infrastructure, Rio, Quip, Apple Kube, Box. |
| i | GroundHogDS is an legacy bill of material application having several major modules for Equipment Tracker, Demand Management, Key Part Release, and Global Supply Management. |
| X | Stack Perl, Vagrant, Apache, Git, MySQL. |
| 📁 | My Work |
| Bluebird Integrations Core Architecture and Implementation: | |
| Stack | Python, Flask, Alembic, SQLAlchemy, marshmallow, Flask-restx ACI Object Storage, ACI Kube, ACI Rio |
| Sub features | Orchestrator, Service Jobs, Data Microservice |
| These core framework served major integration across Bluebird: | |
| - PR & PO Integrations(Cloud Bucket > Staging > Main Database > Reset Orders > Consolidation > Purchase Equipment) | |

LinkedIn: <https://www.linkedin.com/in/tracebackerror/>



| |
|--|
| <ul style="list-style-type: none"> - SNC Integrations (Cloud Bucket > Staging > Main Database > Consolidation) - Direct PO Integration <p>Outbound: Bluebird > Mark Inventory For Direct PO > CRON > Encrypt > Dispatch to SAP Inbound: SAP > Object Store > Poll Files > Error Identification > Mark For Reattempt or discard.</p> <p>Major components implemented:</p> <ul style="list-style-type: none"> • Orchestrator: An Kubernetes API based orchestrator which manages Cron Job, spawn job and persistently track the status. • Microservice: Several Flask Microservices for PR, PO, SNC and Staging API. • Pipelines: To periodically pull files from S3, transform and load into buckets. • Docker Images specific to integrations. |
| <p>Key Contributions:</p> <ul style="list-style-type: none"> > Bluebird design, architecture, development and interoperability. > GroundHogDS maintenance and decommission. |

LTI




Larsen & Toubro Infotech Ltd.

Senior AI/ML Product Engineer - Python, Jun. 2020 - Oct. 2021

MOSAIC AI (Jun.20 - Oct.21)

Senior Product Engineer -Python, LTI

| | | | | | | | |
|---|---------------|-----|---------|---------------|-----------|------------------|----------------------|
|  R&D | AI Enablement | XAI | Backend | Orchestration | Architect | Interoperability | Cognitive Automation |
|---|---------------|-----|---------|---------------|-----------|------------------|----------------------|

| | | | | | | | | |
|---|--|---|----------------|-----------|----------|--------|--------|------------|
|  | Auto ML | AI Platform | AI Explanation | AI Attack | AI Drift | AI Ops | AI Sec | Governance |
|  | Stack | Flask, Python, Kubernetes, AWS, Docker, MinIO, Grafana, Jenkins, Gitlab, MySQL, SQLAlchemy, R | | | | | | |
|  | LTI's Mosaic AI is a cognitive AI platform, designed to provide its users with an intuitive experience in building, training, deploying, and managing AI models at enterprise scale. It brings together the best AI frameworks & templates, to provide a platform where users enjoy a seamless & personalized "Build-to-Run" transition on their responsible AI workflows. | | | | | | | |
|  | My Work | | | | | | | |

Kubernetes API Based Services Implementation:

1. Service Mesh based Program Logs in multi container environment having shared namespace.
2. TTY Console on deployed models.
3. Runtime Based Installed Packages Introspection in Notebooks and Models Pods.
4. Streaming Pods Logs & Event monitoring API for multiple services.
5. BootUp Status API to display status of Pod Phase, Init and Ephemeral containers

Data Drift

The intuitive approach to detect data drift is to build a machine learned representation of the dataset and to use this representation to reconstruct data that is being presented to the model. If the reconstruction error is high, then the data being presented to the model is different from what it was trained on.

Mosaic Drift Analysis is concerned over two main types of drift in data:

1. Feature Drift Analysis over model learning.
2. Feature Drift Analysis over time.

| | |
|--------------|--|
| Stack | PyData, Pandas, NumPy, NLTK, Flask, Networkx, Param, Panel, PyViz, etc. |
| Design | Strategy, Command, Facade & Chain of responsibility. |
| Sub features | Type Inferencing, In Notebook Dashboarding, Graph Execution, Strategies Catalogue, NLG, DAG Execution. |

Drift Scoring:

Cognitive automation of hypothesis testing for drift detection over production data using scores to understand whether incoming stream has been adversely drifted or not.

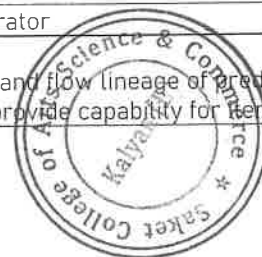
Currently Implemented Following Strategies:

1. Kolmogorov Smirnov.
2. Maximum Mean Discrepancy

| | |
|--------------|---|
| Stack | Alibi-detect, scikit-learn, Flask, Numpy, Pandas, Azkaban |
| Design | Strategy, Facade |
| Sub features | Hypothesis Testing, Reservoir Sampling, Orchestrator |

Scoring Standardization Framework:

Revamped Model scoring to hold granular control over abstraction and flow lineage of prediction while serving defined by data practitioner at a time of model registration, and to provide capability for iteration on scale.



| | | | | | |
|--|--|------------|--|---------|--|
| Sub features | Modular Scoring, Time Travel, Extensible Hooks, Lineage Manager, Bulk Payload Extraction | | | | |
| <p>Model Interpretation: Building trust in models through unboxing the Blackbox models using local and global interpretation. Mosaic Interpretability captures both Local and Global Interpretation using:</p> <ul style="list-style-type: none"> ➤ Feature importance, partial dependence plots, surrogate models, shapley values, High Precision Anchors. ➤ Stack: Skater, ELI5, Alibi, Lime, SHAP. | | | | | |
| <p>What-If Analysis: A probing toolkit to understand model better by enabling people to examine, evaluate, and compare machine learning models. Allows user to edit datapoints and to see how model performs, visualising along with interpretable plots.</p> | | | | | |
| <p>Enterprise Notebooks: Developed several notebooks extensions and widgets using param, panel, nbextensions and ipywidgets.</p> <table border="1"> <tr> <td>Extensions</td> <td>Memory Manager, Cell Toolbar, Cell Interrupt, Search and Recommend on Traceback, TOC, Freeze Cell.</td> </tr> <tr> <td>Widgets</td> <td>Data Profiler, Model Registration, Outputs Widgets</td> </tr> </table> <p>https://mosaic.lintinfotech.com/mosaic-ai/</p> | | Extensions | Memory Manager, Cell Toolbar, Cell Interrupt, Search and Recommend on Traceback, TOC, Freeze Cell. | Widgets | Data Profiler, Model Registration, Outputs Widgets |
| Extensions | Memory Manager, Cell Toolbar, Cell Interrupt, Search and Recommend on Traceback, TOC, Freeze Cell. | | | | |
| Widgets | Data Profiler, Model Registration, Outputs Widgets | | | | |



Tata Consultancy Services Ltd.
Python & AWS Programmer, Feb. 2015 – Jun. 2020

Viacom CBS (Apr.18 – Jun.20)

Data Engineer, Data Services & Solution

International Work Experience: Uruguay (Dec.18 – Nov.19)

| | | | | | | |
|-----------------|----------------|--------------|---------------|------------|-------------|-----|
| Framework Engr. | Data Pipelines | Integrations | Orchestration | Automation | Dataset Dev | ETL |
|-----------------|----------------|--------------|---------------|------------|-------------|-----|

| | |
|---|--|
| <input checked="" type="checkbox"/> Stack | Django, EAI Framework, Python, Pandas, AWS, Apache Airflow, DOMO, Docker, Git, Unix, Visio |
| <p>Full stack development of Executive Webform Dashboard for Global Bi-Weekly Reports. The requirement was to develop a centralised, automated biweekly report generation platform for tracking the progress thousands of projects and driving decision through visualisation.</p> <ul style="list-style-type: none"> ➤ Stack: Python, Django, DRF, LDAP authentication, ORM, PostgreSQL, OpenSSL, Bootstrap, Datatables. ➤ AWS: EBS, Route53, Code Commit, Code Build, Code Pipeline. | |
| <p>Web services development of EAI 3.0 Middleware Framework for leveraging the capability modern orchestration and on cloud scaling</p> <ul style="list-style-type: none"> ➤ Stack: Python, Flask, DAG, PostgreSQL, Apache Airflow, Stash, Jenkins. ➤ AWS: EC2, ELB | |
| <p>Automating Bluescape virtual collaboration workspace with shared drive data templating. The task was to build an automation solution that will dynamically lay out information visually in workspace, creating canvas and positioning several elements from the shared drive projects template.</p> <ul style="list-style-type: none"> ➤ Stack: Python, Pandas, Bluescape api, PostgreSQL, OAuth. ➤ AWS: Data Pipeline, EC2, SNS. | |
| <p>Historical YouTube reporting comprehensive data integration. The requirement was to extract all the analytics data for a channel or content owner, transform it and store into snowflake database. The data pipeline identifies reports, creates a job, retrieve reports by job and download it to S3. The second data pipeline retrieves the data ingest into snowflake and triggers notification.</p> <ul style="list-style-type: none"> ➤ Stack: Python, YT Api, Boto3, Snowflake, OAuth. ➤ AWS: Data Pipeline, EC2, S3, SNS. | |
| <p>EAI 2.0 Integration:</p> <ul style="list-style-type: none"> ➤ Developed Interfaces for integrating with ServiceNow, Mailbox, SharePoint, SAP Ariba, application-to-application integration ➤ Acquisition, cleaning, transformation and ingestion pipeline of data for several media platforms. ➤ Debugging of issues in envelopes lineage and ruleset engine | |

Bank of America (Jan.16 – Apr.18)

Python Backend Programmer, ATOM

| | | | | | | |
|---------|------------------|-------------------|----------|-----|------------|------------------|
| Backend | Core Engine Dev. | Refactoring(P>00) | Backfill | API | Feeds (MQ) | Parallel Compute |
|---------|------------------|-------------------|----------|-----|------------|------------------|

| | |
|---|---|
| <input checked="" type="checkbox"/> Stack | Quartz Framework, Python, Sandra OODB, Nucleus Rule Engine, AMPS, Git, Agile and DAG. |
|---|---|



| | |
|-------------------|---|
| Tools | Node Referencing, Nucleus Engine, Release Script Runner, AMPS, Sandra Viewer. |
| Information | Agreement Term Object Management (ATOM) system is a reference data for the entire Bank where in all client agreement are captured and maintained as per regulatory mandate. The counterparty information is consumed by several downstream to calculate various risk and exposures for the Bank. The system is mainly divided in to four modules: GUI Interface and workflow, Data Quality and Profiling, Feeds and Regulatory enhancement |
| Key Contributions | <ul style="list-style-type: none"> Workflow Architecture Implementation. Nucleus Engine Mechanism Implementation. |

General Electric (Feb.15 to Dec.15)
Django Backend & MQ Programmer, Enterprise Sys.

| | | | | |
|------------|----------------|--------------|------------|-----------------|
| Middleware | ESB Containers | Integrations | Interfaces | Dynamic Routing |
|------------|----------------|--------------|------------|-----------------|

| | |
|-------------------|--|
| Stack | Django, ORM, Jinja, DRF, Sonic MQ, PostgreSQL, XStack(XQuery/XPATH/XML), SOA, Bitbucket |
| Information | Development of real time monitoring tool used for monitoring several interconnected components, health probes and propagating metadata/alerts to downstream. The system serves as enterprise bus for data collection to downstream interfaces for digital twin technology. |
| Key Contributions | <ul style="list-style-type: none"> Broker Handshake Architecture Implementation. Upstream reporting automation. |

Hackathon

- Developed "AR Based Smart Health Profiling and Diet Monitoring" which will allow user on fly capture the food attributes and into their diet plan. Dashboard will generate daily health statistics and recommendation to follow healthy lifestyle.
Special Recognition Prize, Engx Hackathon, 2022
- Developed "Omni channel chatbot and AR based Day One On boarding" where single application handles all the offline and online on boarding process. Manual instructions are assisted with AR based virtual marks and for others chatbot interacts over voice to user at their preferred time and takes action.
Runner-Up and Peer-Voting, Allianz Technology Hackathon, 2018.
Our team got rewarded with one lakh rupees.
- Developed "TARA (Taj Automated VR Reservation Assistance), Price Disparity Analyser; for personalised support services and increased direct-sales" resulting in high confidence of royalty members.
First Place, NGM-Taj Worldwide Hackathon, 2019.

Publication:

- Author: "Productionizing model efficiency by early detection of model decay and mitigation using drift while model learning and over a period of time". ResearchGate. DOI: 10.13140/RG.2.2.14831.05284
- Author: "Template less marked element recognition and identification using computer vision". ResearchGate. DOI: 10.13140/RG.2.2.26191.71847

Presentation:

- Conference: "AI Enabled Data Driven Multi-Modal Seamless Shared Electrified Autonomous Mobility". Presented at Tata Business Leadership Award 2020. ResearchGate. DOI: 10.13140/RG.2.2.28159.23204

COVID19 Response:

| | |
|--|--|
| SWAPLE - Online Examination Platform | www.swaple.in |
| <ul style="list-style-type: none"> Open source contribution and served more than 1 lacs+ pages. Helped more than 12 municipal schools to operate smoothly and experience an enterprise grade examination platform during pandemic. | |
| Supported MCQ, SCQ, Q&A and Multimedia questions | Mathematical Typing & Graph Support |
| Responsive UI and Seamless Design | Fine Grained Performance Analysis |
| Offline Paper Printing and Result OMR | Preloaded Question Bank & Data Exports |
| Stack: Python, Django, Bootstrap, JQuery, Jinja2, Git, Heroku, PostgreSQL. | |

Academic Details:

| | | | |
|---------------------------------|---------------------------------|------------------|------------------|
| M.Sc. in Information Technology | B.Sc. in Information Technology | HSC | SSC |
| Mumbai University, IN | Mumbai University, IN | State Board, IN | State Board, IN |
| 72.49 Percentage | 74.29 Percentage | 66.27 Percentage | 82.76 Percentage |



Additional Qualification:

Udacity Deep Learning Nanodegree Graduate, April 2020.

Projects Implemented:

- Developed a convolutional neural network with pytorch to classify dog breed.
- Trained a recurrent neural network to generate scripts in the style of dialogue from Seinfeld.
- Used a DCGAN on the CelebA dataset to generate images of new and realistic human faces.

Personal Details:

Visa/Work Permit

Uruguay (Cedula), USA(B1/B2), Brazil(VIVIS)

Language

English, Spanish, Hindi





NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Report on Guest Lecture on Project Implementation

Date: 21/08/2022

Time: 12:00Pm to 1:00 Pm

The Department of Information Technology in association with IQAC of Saket College of Arts, Science and Commerce had organized a Guest Lecture on **"Project Implementation"** on **Sunday, 21st August, 2022** for all students of M.Sc. IT Part II.

The guest speaker Mr. Shivam Chaurasia the session with informative knowledge for project and guidance for Implementation and Documentation of the project. He also shared some tips to timeline project. He solved all the queries of the students regarding project implementation. The session was very interactive and informative for the participants.

Outcome:

1. It help students to understand the concept of Project Implementation.
2. It helps students to clear the doubts regarding project documentation.

Total Beneficiary: 18

Male: 15

Female: 03

Coordinator



Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

www.saketcollege.edu.in | info@saketcollege.edu.in

7208020258 / 7208020259 | 0251-2251500 / 2250951

**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: IV CLASS: S.Y.B.Sc .I.T.

NAME OF THE FACULTY: PRASEENA BIJU

SUBJECT: Software Engineering

TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| NOV. | 10 | Introduction: What is software engineering? Software Development Life Cycle, Requirements Analysis Requirements: System Requirements, Interface Specification, Documentation of the software requirements. Software Processes: Process and Project, Software Development Process Models. | |
| DEC. | 15 | Socio-technical system: Essential characteristics of socio technical systems, Emergent System Properties, Systems Engineering, Components of system such as organization, Critical system, Requirements Engineering Processes | |
| JAN | 15 | Architectural Design, User Interface Design, Project Management Software Project Management, Management activities, Project Planning, Project Scheduling, Risk Management. Quality Management | |
| FEB | 15 | Verification and Validation, Service Oriented Software Engineering: Services as reusable components, Service Engineering, Software Development with Services. Software reuse: The reuse landscape, Application frameworks, Software product lines, COTS product reuse. Distributed software engineering | |
| MARCH | 05 | Verification and Validation: Planning Verification and Validation, Software Testing: System Testing, Component Testing, Test Case Design, Test Automation. Software Measurement: Size-Oriented Metrics, Function-Oriented Metrics, Extended Function Point Metrics Software Cost Estimation | |

NAME & SIGNATURE OF FACULTY : Mrs. Praseena Biju

NAME & SIGNATURE OF HOD / COORDINATOR



**SAKET GYANPEETH'S
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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: IV CLASS: S.Y.B.Sc .I.T.

NAME OF THE FACULTY: RAJESHREE MUNDHE

SUBJECT: Core Java

TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| NOV. | 10 | History, architecture and its components, Java Class File, Java Runtime Environment, The Java Virtual Machine, Data types: primitive data types, Object Reference Types, Strings, Auto boxing, operators and properties of operators. | |
| DEC. | 15 | Control Flow Statements: The If...Else If...Else Statement, The Switch...Case Statement Iterations: The While Loop, The Do ... While Loop, The For Loop, Classes: Types of Classes, Scope Rules, Access Modifier, Constructors | |
| JAN | 15 | Inheritance: Derived Class Objects, Inheritance and Access Control, Packages: Creating Packages, Default Package, Importing Packages, Using A Package Enumerations, Arrays, Multithreading, thread life cycle, the main thread, creating a thread, extending the thread class. | |
| FEB | 15 | Exceptions: Catching Java Exceptions, Catching Run-Time Exceptions, Handling Multiple Exceptions, Byte streams: reading console input, writing console output, reading file, writing file, writing binary data, reading binary data, Event Handling: Delegation Event Model, Events, Event classes, Event listener interfaces | |
| MARCH | 05 | Abstract Window Toolkit: Window Fundamentals, Component, Container, Panel, Window, Frame, Canvas. Components, Layouts: Flow Layout, Grid Layout, Border Layout, Card Layout. | |

NAME & SIGNATURE OF FACULTY : Mrs. Rajeshree Mundhe

Rmundh

NAME & SIGNATURE OF HOD / COORDINATOR

Rmundh



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: IV CLASS: S.Y. IT

NAME OF THE FACULTY: NEHA WAGHMARE

SUBJECT: Introduction to Embedded System TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|---------------|------------------------|---|----------------|
| November 2022 | 02 | UNIT 1: Introduction to Embedded system, Applications, Classification, Microprocessor and Micro-Controller, DSP, RISC, CISC | |
| December 2022 | 18 | UNIT 1: ASIC, ICs, PLD, COTS, sensors and actuators, communication interface, characteristics, Quality attributes. UNIT 2: Application specific, Domain specific | |
| January 2023 | 20 | UNIT 2: Embedded hardware, memory, Peripherals, Timer Drivers UNIT 3: The 8051 Microcontrollers, 8051 programming in C | |
| February 2023 | 20 | UNIT 4: Designing Embedded System with 8051 Microcontroller, Programming embedded Systems UNIT 5: Real Time Operating System (RTOS), Design and Development | |

NAME & SIGNATURE OF FACULTY: NEHA WAGHMARE 

NAME & SIGNATURE OF HOD / COORDINATOR: MRS. RAJASHREE MUNDHE





SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 - 2023

SEMESTER:IV

CLASS: S.Y.IT

NAME OF THE FACULTY: Pratibha Chaudhary

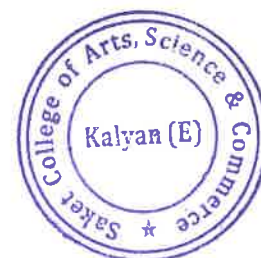
SUBJECT: COST

TOTAL WORK LOAD PER WEEK: 5

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| NOV. | 3 | The Mean, Median, Mode, and Other Measures of Central Tendency: Index, or Subscript, Averages, or Measures of Central Tendency ,The Arithmetic Mean , The Weighted Arithmetic Mean ,Properties of the Arithmetic Mean ,The Arithmetic Mean Computed from Grouped Data , | |
| Dec. | 20 | The Median ,The Mode, Mean, Median, and Mode, The Geometric Mean G, Dispersion, or Variation, The Range, The Mean Deviation,s.d The Variance Moments, Skewness, and Kurtosis : Moments , Moments for Grouped Data ,Relations Between Moments , Skewness, Kurtosis, Population Moments, Skewness, and Kurtosis, Software Computation of Skewness and Kurtosis. Elementary Probability Theory: Definitions of Probability, Conditional Probability; Independent and Dependent Events, Mutually Exclusive Events, Probability Distributions, | |
| Jan. | 20 | Statistical Estimation Theory: Estimation of Parameters, Unbiased Estimates, Efficient Estimates, Point Estimates and Interval Estimates; Decision Theory: Statistical Decisions, Tests of Hypotheses and Significance, or Decision Rules, Statistics in R: mean, median, mode, Normal Distribution , Binomial Distribution, Frequency Distribution in R | |
| Feb. | 17 | Small Sampling Theory: Small Samples, Student's t Distribution, Confidence Intervals, Tests of Hypotheses and Significance, The ChiSquare Distribution, Confidence Intervals for Sigma , Degrees of Freedom, The F Distribution. The Chi-Square Test: Observed and Theoretical Frequencies, Definition of chi-square, Significance | |
| | | Curve Fitting and the Method of Least Squares: Relationship Between Variables, Curve Fitting, The Least-Squares Parabola, Regression Time Series, Correlation Theory: Correlation and Regression -Squares Regression Lines, Standard Error of Estimate, Coefficient of Correlation, Regression Lines and the Linear corr. | |

NAME & SIGNATURE OF FACULTY : Pratibha chaudhary

NAME & SIGNATURE OF HOD / COORDINATOR



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 - 2023

SEMESTER: IV

CLASS: S.Y.IT

NAME OF THE FACULTY: Snehal Baile.

SUBJECT: Computer Graphics and Animation **TOTAL WORK LOAD PER WEEK: 5**

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| NOV. | 3 | Introduction to Computer Graphics: Computer Graphics Application and Software, Description of some graphics devices, Tube Graphics Displays, Calligraphic Refresh Graphics Displays, Cathode Ray Tube Basics, Color CRT Raster Scan Basics, Video Basics, The Video Controller, Random-Scan Display Processor. | |
| Dec. | 20 | Scan conversion: Digital Differential Analyzer (DDA) algorithm, Bresenham's Line drawing algorithm. Bresenham's method of Circle drawing, Midpoint Circle Algorithm, end-point ordering and clipping lines, Cyrus-Beck Two Dimensional Transformations: Transformation of Points, Rotation About an Arbitrary Point, A Geometric Interpretation of Homogeneous Coordinates, Three-Dimensional Transformations: Three-Dimensional Shearing, Three-Dimensional Reflection, Multiple Transformation, Rotation about an Arbitrary Axis in Space. | |
| Jan. | 20 | Axonometric Projections, Viewing in 3D: Stages in 3D viewing, Examples of 3D Viewing, The Mathematics of Planar Geometric Projections, Light: Radiometry, Transport, Equation, Photometry Color: Colorimetry, Color Spaces. Visible-Surface Determination: Techniques for efficient Visible-Surface Algorithms, Categories of algorithms, Back face removal, The z- Buffer Algorithm, Visible-Surface Ray Tracing, comparison of the methods Visible-Surface Ray Tracing, comparison of the methods, Representation of a Circle. | |
| Feb. | 17 | Computer Animation: Key framing, Animation, Physics-Based Animation, Image Manipulation and Storage: What is an Image? Image Processing – JPEG, Digital image enhancement, contrast stretching, Histogram Equalization, smoothing and median Filtering. | |

NAME & SIGNATURE OF FACULTY : Snehal Baile.

NAME & SIGNATURE OF HOD / COORDINATOR



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: III CLASS: SYCS

NAME OF THE FACULTY: SHUBHANGI INGOLE.

SUBJECT: Advanced Application Development

TOTAL WORKLOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| Jan | 01 | Node.js (N): Introduction to Node.js. Routing in Node.js. Creating a Sample Node.js Application. MongoDB(M): Introduction to MongoDB. Installing MongoDB. | |
| Feb | 15 | Server-Side Development with Express (E): Introduction to the Express Understanding Angular.JS(A): Getting Started with Angular. Creating an Angular Application. Angular Project File Structure. Anatomy of an Angular Component. One-way Data Binding. Two-way Data Binding.. | |
| March | 16 | Understanding Flutter: Importance of Flutter, Flutter Framework, Android Studio, Flutter SDK, Installing and Configuring Flutter SDK. Dart Programming: main() function, Dart Variables, Dart Data Types, Dart Conditional Operators, Control Flow & Loops. Widgets Navigation and Routing: Button Widget, App Structure and Navigation, | |
| April | 03 | Dart Functions - Functions, Flutter Widgets Fundamentals: Scaffold Widget, Image Widget, Container Widget, Column and Row Widgets, Icon Widget, Layouts in Flutter, Card Widget, Hot Reload and Hot Restart, Stateful and Stateless | |

NAME & SIGNATURE OF FACULTY : SHUBHANGI INGOLE. 

NAME & SIGNATURE OF HOD / COORDINATOR MRS : Prunth 



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COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: III CLASS: SYCS

NAME OF THE FACULTY: SHUBHANGI I. SUBJECT: Theory of Computation

TOTAL WORKLOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| Nov | 10 | Automata Theory: Defining Automaton, Finite Automaton, Transitions and Its properties, Acceptability by Finite Automaton, Nondeterministic Finite State Machines, DFA and N DFA equivalence, Mealy and Moore Machines, Minimizing Automata. Formal Languages: Defining Grammar, Derivations, Languages generated by Grammar, Chomsky Classification of Grammar and Languages, Recursive Enumerable Sets, Operations on Languages, Languages and Automata | |
| Dec | 15 | Regular Sets and Regular Grammar: Regular Grammar, Regular Expressions, Finite automata and Regular Expressions, Pumping Lemma and its Applications, Closure Properties, Regular Sets and Regular Grammar Context Free Languages: Context-free Languages, Derivation Tree, Ambiguity of Grammar, CFG simplification, Normal Forms, Pumping Lemma for CFG Pushdown Automata: Definitions, Acceptance by PDA, PDA and CFG. | |
| Jan | 16 | Linear Bounded Automata: The Linear Bounded Automata Model, Linear Bound Automata and Languages. Turing Machines: Turing Machine Definition, Representations, Acceptability by Turing Machines, Designing and Description of Turing Machines, Turing Machine Construction, Variants of Turing Machine, | |
| Feb | 03 | Undecidability: The Church-Turing thesis, Universal Turing Machine, Halting Problem, Introduction to Unsolvability Problems | |

NAME & SIGNATURE OF FACULTY : SHUBHANGI INGOLE.

Shubhangi Ingole
Jyoti Meshram

NAME & SIGNATURE OF HOD / COORDINATOR MRS : JYOTI MESHARAM



**SAKET GYANPEETH'S
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COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: IV CLASS: SYCS

NAME OF THE FACULTY: KHUSHBOO SINGH

SUBJECT: SOFTWARE ENGINEERING

TOTAL WORKLOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| Jan | 15 | <p>Introduction: The Nature of Software, Software Engineering, The Software Process, Generic Process Model, The Waterfall Model, Incremental Process Models, Evolutionary Process Models, Concurrent Models, Component - Based Development, The Unified Process Phases, Agile Development - Agility, Agile Process, Extreme Programming.</p> <p>Requirement Analysis and System Modeling: Requirements Engineering, Eliciting Requirements, SRS Validation, Components of SRS, Characteristics of SRS, Object-oriented design using the UML - Class diagram, Object diagram, Use case diagram, Sequence diagram, Collaboration diagram, State chart diagram, Activity diagram, Component diagram, Deployment diagram.</p> | |
| Feb | 15 | <p>System Design: System/Software Design, Architectural Design, Low-Level Design Coupling and Cohesion, Functional Oriented Versus The Object-Oriented Approach, Design Specifications, Verification for Design, Monitoring and Control for Design.</p> <p>Software Measurement and Metrics Software measurement and metrics: Product Metrics - Measures, Metrics, and Indicators, Function-Based Metrics, Metrics for Object-Oriented Design, Operation-Oriented Metrics, User Interface Design Metrics, Metrics for Source Code, Halstead Metrics Applied to Testing, Metrics for Maintenance, Cyclomatic Complexity,</p> | |



| | | | |
|-------|----|---|--|
| | | <p>Software Measurement Size-Oriented, Function-Oriented Metrics, Metrics for Software Quality.</p> <p>Software Project Management: Estimation in Project Planning Process Software Scope And Feasibility, Resource Estimation, Empirical Estimation Models - COCOMO II, Estimation for Agile Development, The Make/Buy Decision, Project Scheduling: Basic Principles, Relationship Between People and Effort, Effort Distribution, Time-Line Charts.</p> | |
| March | 15 | <p>Risk Management: Software Risks, Risk Identification, Risk Projection and Risk Refinement, RMMM Plan.</p> <p>Software Quality Assurance: Elements of SQA, SQA Tasks, Goals, and Metrics, Formal Approaches to SQA, Six Sigma, Software Reliability, The ISO 9000 Quality Standards, Capability Maturity Model.</p> <p>Software Testing: Verification and Validation, Introduction to Testing, Testing Principles, Testing Objectives, Test Oracles, Levels of Testing, White-Box Testing/Structural Testing Functional/Black-Box Testing, Test Plan, Test-Case Design.</p> | |

NAME & SIGNATURE OF FACULTY : KHUSHBOO SINGH

NAME & SIGNATURE OF HOD / COORDINATOR MRS : *Rmundh*



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: IV CLASS: S.Y. CS

NAME OF THE FACULTY: NEHA WAGHMARE

SUBJECT: IoT Technologies

TOTAL WORK LOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|---------------|-----------------|---|---------|
| November 2022 | 05 | UNIT 1: Fundamentals of IoT, System on Chips, FPGA, GPU, APU, IoT, M2M | |
| December 2022 | 10 | UNIT 1: Different types of IoT and SoC platforms, Node MCU, atmega328 architecture UNIT 2: Interfacing with IoT platforms, Using sensors and actuators, Analog and digital sensors, interfacing of actuators | |
| January 2023 | 15 | UNIT 2: IoT and Protocols IoT Security, HTTP, UPnP, CoAP, MQTT, XMPP, Privacy and security issues in IoT UNIT 3: IoT and Web, Node RED, M2M vs IoT, Basics of WSNs, WSN architecture | |
| February 2023 | 15 | UNIT 3: IoT applications, Transportations, agriculture, health care, Edge Computing, Edge computing hardware architecture, edge platforms , Edge vs Fog computing, Communication models | |

NAME & SIGNATURE OF FACULTY: NEHA WAGHMARE

NAME & SIGNATURE OF HOD / COORDINATOR:



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 - 2023**

SEMESTER: IV

CLASS: S.Y.B.Sc .C.S.

NAME OF THE FACULTY: Athira M K

SUBJECT: Research Methodology

TOTAL WORK LOAD PER WEEK: 3

| MONT H | NO. OF LECTUR ES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMAR KS |
|-----------|------------------------|---|-------------|
| Nov | 5 | Introduction to research methodology, meaning, objectives, motivation, approaches, significance, process, criteria of good research | |
| DE | 10 | Defining the research problem, formulating the research problem, concept, Literature review, hypothesis, research question. | |
| JAN | 15 | Tools for data collection, primary data, techniques of developing research tools, secondary data, sampling design, overview of hypothesis testing, types of sample design | |
| FEB | 15 | Technical writing, ethics, preparing the text, format, tables and figures, publishing the paper. | |

NAME & SIGNATURE OF FACULTY : Athira M K.

NAME SIGNATURE OF HOD / COORDINATOR *Rmunde*



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 - 2023

SEMESTER: IV

CLASS: S.Y.B.Sc .C.S.

NAME OF THE FACULTY: Snehal Baile.

SUBJECT: Computer Networks

TOTAL WORK LOAD PER WEEK: 4

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| Nov | 3 | Introduction: networks, network types – LAN, MAN, WAN, OSI model, TCP/IP Digital transmissions: Digital-to-digital conversion, analog-to-digital conversion, transmission modes, | |
| DEC | 12 | Introduction to Physical layer: analog signals, digital signals, Analog transmissions: digital-to-analog conversion, analog-to-analog conversion. Transmission media: Guided Media, Unguided Media. Switching: Introduction, Circuit Switched Network, Packet Switching. | |
| JAN | 12 | Error detection and correction: Block coding, cyclic codes, Data Link Control: DLC services, data link layer protocols, HDLC, Point-to-point protocol. Wireless LANs: Introduction, IEEE 802.11 project, Bluetooth, WiMAX, Ethernet Protocol. Wired Network: Telephone Network, Cable Network, SONET. | |
| FEB | 12 | Introduction to Network Layer: Network layer services, packet switching, network layer performance, IPv4 addressing, forwarding of IP packets, ICMPv4, Mobile IP, unicast routing protocols. Next generation IP: IPv6 addressing, transition from IPv4 to IPv6. Introduction to the Transport Layer, Introduction to Application Layer | |
| MAR | 6 | Standard Client-Server Protocols: WWW, HTTP, FTP, Electronic Mail, TELNET, Secure Shell, DNS, SNMP. Quality of Service: Data Flow to improve QoS, Flow control to improve QoS, Integrated service (Intserv), Differentiated Service(Diffserv). | |

NAME & SIGNATURE OF FACULTY : SNEHAL BAILE.

NAME & SIGNATURE OF HOD / COORDINATOR



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 - 2023

SEMESTER: IV

CLASS: S.Y.B.Sc .C.S.

NAME OF THE FACULTY: Snehal Baile.

SUBJECT: Android Application Development

TOTAL WORK LOAD PER WEEK: 4

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| Nov | 3 | Introduction to Kotlin: Basics of Kotlin, type conversions, control flow statements, delegation and extension functions, Advanced Concepts in Kotlin: parameters, and arguments in Kotlin, lambda expression, coroutines, Collections in Kotlin, Null safety, exception handling, annotations. | |
| DEC | 12 | App Development with Android Studio: Android Application Framework, Android Virtual Device, Adding Kotlin Files in Android Studio, Basics Of Android: Activities, Intent, and Broadcast Receiver, Services, Widgets, and Notifications. Designing Android UI: User Interface (UI), Layout and Its Types, Layout Attribute, Styles and Themes, Event Handler, | |
| JAN | 12 | Handle Images, Listview And Menu ImageView, ImageSwitcher, Screen Navigation, RecyclerView, Data binding in Android: Spinner, Gallery view, screen orientation, Design the view dynamically Implementing Data Persistence: Internal And External Storage Storing Data Using SQLite Databases, Firebase Real-Time Data. | |
| FEB | 12 | Graphics, Animations, and Integrating Media in Android: Animation in Android, MediaPlayer API and in Android, MediaPlayer and AudioManager Class, Interacting With Camera and input gestures: Android Camera, Input gestures-multiple touch, swipe, drag, scroll, zoom, Recording Gathering Location Data: Managing Background Tasks: Broadcast Receivers, Services, Threads and Process. | |
| MAR | 6 | AsyncTask, JobScheduler, Manage device Awake State. Deploying Android applications on Google Play-Publishing/Deploy the application, Versioning, signing Application | |

NAME & SIGNATURE OF FACULTY : SNEHAL BAILE.

NAME SIGNATURE OF HOD / COORDINATOR

Rmunda



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: VI CLASS: T.Y.B.Sc .C.S.

NAME OF THE FACULTY: RAJESHREE MUNDHE

SUBJECT: Information Retrieval

TOTAL WORK LOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| DEC. | 09 | Introduction, History of IR, Components of IR, and Issues related to IR, Boolean retrieval, Dictionaries and tolerant retrieval. | |
| JAN. | 12 | Link Analysis, hubs and authorities, Page Rank and HITS algorithms, Similarity, Hadoop & Map Reduce, Snippet generation, Summarization, Question Answering, | |
| FEB. | 12 | Cross- Lingual Retrieval. Web search overview, web structure, the user, paid placement, search engine optimization/spam, Web size measurement. Search engine optimization/spam, Web Search Architectures. | |
| MARCH | 11 | Basic XML concepts, Challenges in XML retrieval, A vector space model for XML retrieval. Evaluation of XML retrieval, Text-centric versus data-centric XML retrieval. | |

NAME & SIGNATURE OF FACULTY : Mrs. Rajeshree Mundhe

NAME & SIGNATURE OF HOD / COORDINATOR



**SAKET GYANPEETH'S
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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: VI CLASS: T.Y.B.Sc .C.S.

NAME OF THE FACULTY: KETAKI MUNDHE

SUBJECT: Ethical Hacking

TOTAL WORK LOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| JAN. | 12 | Introduction to Information Security, Access Controls, CIA Model, Authentication, Authorization, Threat, Vulnerability, Types of malware-Worms, viruses, Trojans, Spyware, Rootkits, Types of vulnerabilities, cross-site scripting (XSS), cross site request forgery (CSRF/XSRF), SQL injection, input parameter manipulation, broken authentication, Types of attacks and their common prevention mechanisms, Case-studies-attacks on- Yahoo, Adult Friend Finder, eBay, Equifax, WannaCry, Target Stores, Uber, JP Morgan Chase, Bad Rabbit | |
| FEB. | 12 | Black Hat vs. Gray Hat vs. White Hat (Ethical) hacking, Signing NDA, Black box vs. White box vs. Black box, Vulnerability assessment and Penetration Testing, Approach and Planning, Crawling/Spidering, requests forging, Enterprise strategy, Phases-Scanning, Sniffing | |
| MARCH | 11 | Systems hacking-Windows and Linux, Metasploit and Kali Linux, Keylogging, Buffer Overflows, Privilege Escalation, Network hacking, | |
| APRIL | 10 | ARP Poisoning, Password Cracking, WEP Vulnerabilities, MAC Spoofing, Applications hacking, Malware analysis, Steganography, Additional Security Mechanisms | |

NAME & SIGNATURE OF FACULTY: Mrs. Ketaki Mundhe

Ketaki

NAME & SIGNATURE OF HOD / COORDINATOR

Mundhe



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: VI CLASS: T.Y.B.Sc .C.S.

NAME OF THE FACULTY: PRASEENA BIJU

SUBJECT: Data Science

TOTAL WORK LOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| DEC. | 09 | What is Data? Different kinds of data, 15L Introduction to high level programming language + Integrated Development Environment (IDE), Exploratory Data Analysis (EDA) + Data Visualization, Different types of data sources, | |
| JAN. | 12 | Data Management: Data Collection, Data cleaning/extraction, Data analysis & Modeling, Query languages and Operations to specify and transform data, Structured/schema based systems as users and acquirers of data Semi-structured systems as users and acquirers of data, | |
| FEB. | 12 | Unstructured systems in the acquisition and structuring of data, Security and ethical considerations, Software development tools, Large scale data systems, Amazon Web Services Introduction to model selection: Regularization, bias/variance tradeoff e.g. parsimony, AIC, BIC, Cross validation, Ridge | |
| MARCH | 11 | regressions and penalized regression e.g. LASSO Data transformations: Supervised Learning: Regression, linear models, Regression trees, Time-series Analysis, Forecasting, Classification: classification trees, Logistic regression, separating hyperplanes, k-NN Unsupervised Learning: Principal Components Analysis (PCA) | |

NAME & SIGNATURE OF FACULTY : Mrs. Praseena Biju *Praseena*

NAME & SIGNATURE OF HOD / COORDINATOR *Bmundh*



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: III CLASS: TYCS

NAME OF THE FACULTY: SHUBHANGI INGOLE.

SUBJECT: CLOUD COMPUTING

TOTAL WORKLOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| Dec | 10 | introduction to Cloud Computing, Characteristics and benefits of Cloud Computing, Basic concepts of Distributed Systems, Web 2.0, Elements of Parallel Computing. Distributed Computing Elements of Distributed Computing. | |
| Jan | 12 | Technologies for Distributed Computing. Cloud Computing Architecture. The cloud reference model. Types of clouds. Characteristics of Virtualized Environments. Taxonomy of Virtualization Techniques. Virtualization and Cloud Computing. Pros and Cons of Virtualization. Virtualization using KVM | |
| Feb | 12 | Open challenges of Cloud Computing, Introduction to OpenStack, OpenStack test-drive, Basic OpenStack operations, OpenStack CLI and APIs, Tenant model operations, Quotas, Private cloud building blocks, Controller deployment, Networking deployment, | |
| March | 09 | Block Storage deployment, Compute deployment, deploying and utilizing OpenStack in production environments, Building a production environment, Application orchestration using OpenStack Heat | |

NAME & SIGNATURE OF FACULTY : SHUBHANGI INGOLE. 

NAME & SIGNATURE OF HOD / COORDINATOR MRS : 



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COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: VI

CLASS: TYCS

NAME OF THE FACULTY: RAVIRANJAN MEHTA

SUBJECT: CYBER FORENSICS

TOTAL WORKLOAD PER WEEK: 03

| MONT H | NO. OF LECTU RES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------------------|---------------------------------|--|----------------|
| Dec | 15 | Computer Forensics :Introduction to Computer Forensics and standard procedure, IncidentVerification and System Identification ,Recovery of Erased and damaged data,Network Forensic :Introduction to Network Forensics and tracking network traffic, ReviewingNetwork Logs, Network Forensics Tools, Performing Live Acquisitions | |
| Jan | 15 | Internet Forensic :Introduction to Internet Forensics, World Wide Web Threats, Hacking andIllegal access, Obscene and Incident transmission E-mail Forensics : e-mail analysis, e-mail headers and spoofing, Laws against e-mail Crime, Messenger Forensics: Yahoo Messenger Social Media Forensics: Social Media temporary internet files, Web browsing activity reconstruction | |
| Feb | 15 | Investigation, Evidence presentation and Legal aspects of Digital Forensics: Authorization to collect the evidence , Acquisition of Evidence, Authentication of the evidence, Analysis of the evidence, Reporting on the findings, Testimony Crime cases, Case Study – Cyber Crime cases | |

NAME & SIGNATURE OF FACULTY : RAVIRANJAN MEHTA

NAME & SIGNATURE OF HOD / COORDINATOR MRS:

Rmunde



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: VI CLASS: T.Y. IT

NAME OF THE FACULTY: SHUBHANGI INGOLE.

SUBJECT: Business Intelligence

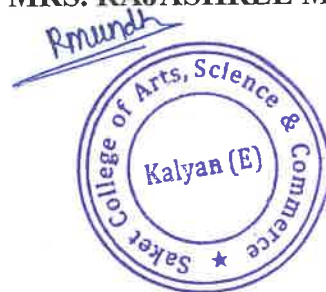
TOTAL WORKLOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| Dec | 15 | UNIT-I Business intelligence: Business intelligence architectures, Ethics and business intelligence Decision support systems: Development of a decision support system | |
| Jan | 15 | UNIT-II Data mining: Definition of data mining, Representation of input data, Data mining process, Analysis methodologies Data preparation: UNIT-III Classification: Support vector machines Clustering: Clustering methods, Partition methods, Hierarchical methods, Evaluation of clustering models | |
| Feb | 15 | UNIT-IV Business intelligence applications: Marketing models: Relational marketing, Sales force management, Logistic and production models: Supply chain optimization, Optimization models for logistics planning, Revenue management systems. Data envelopment analysis: | |
| March | 15 | UNIT-V Knowledge Management: Approaches to Knowledge Management, Information Technology (IT) Intelligence and Expert Systems: Concepts and Definitions of Artificial Intelligence, Artificial Intelligence Versus Natural Intelligence, Basic Concepts of Expert Systems, Applications of Expert Systems, Structure of Exp | |

NAME & SIGNATURE OF FACULTY: MISS. SHUBHANGI INGOLE.



NAME & SIGNATURE OF HOD / COORDINATOR: MRS. RAJASHREE MUNDHE.



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COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: VI

CLASS: T.Y. IT

NAME OF THE FACULTY: RAVIRANJAN MEHTA

SUBJECT: STQA

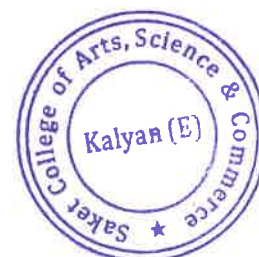
TOTAL WORKLOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| Dec | 12 | Introduction to Quality: Historical Perspective of Quality, What is Quality? Software Quality:- Introduction, Constraints of Software Product Quality Assessment, Customer is a King, Quality and Productivity Relationship, Requirements of a Product, Organisation | |
| Jan | 12 | Fundamentals of testing: Introduction, Necessity of testing, What is testing? Testing throughout the software life cycle, Software development models, Test levels, Test types, the targets of testing, Maintenance testing Testing Policy, Methods, Structured Approach to Testing, Categories of Defect, Defect, Error, or Mistake in Software, Developing Test | |
| Feb | 12 | Unit Testing: Boundary Value Testing: Normal Boundary Value Testing, Robust Boundary Value Testing, Worst-Case Boundary Value Testing, Special Value Testing, Examples, Random Testing, Guidelines for Boundary Value Testing, Equivalence Class Testing: | |
| Feb | 12 | Software Verification and Validation: Introduction, Verification, Verification Workbench, Methods of Verification. V-test Model: Introduction, V-model for software, testing during Critical Roles and Responsibilities. | |
| March | 12 | Levels of Testing: Introduction, Proposal Testing, Requirement Testing, Design Testing, Code Review Special Tests: Introduction, GUI testing, Compatibility Testing, Security Testing, Performance Testing, Volume Testing, | |

NAME & SIGNATURE OF FACULTY: MST. RAVIRANJAN MEHTA

NAME & SIGNATURE OF HOD / COORDINATOR: MRS. RAJASHREE MUNDHE.

Rajashree Mundhe



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: VI CLASS: T.Y.B.Sc .I.T.

NAME OF THE FACULTY: PRASEENA BIJU

SUBJECT: Security in Computing TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| DEC. | 10 | Information Security Overview: The Importance of Information Protection, The Weakest Link, Strategy and Tactics, Business Processes vs. Technical Controls. Risk Analysis: Threat Definition, Types of Attacks, Risk Analysis. Secure Design Principles: The CIA Triad and Other Models, Defense Models, Zones of Trust | |
| JAN | 20 | Authentication and Authorization, Authorization Encryption: A Brief History of Encryption, Symmetric-Key Cryptography, Public Key Cryptography, Public Key Infrastructure. Storage Security: Storage Security Evolution, Modern Storage Security, Risk Remediation. Database Security: General Database Security Concepts, Database Backup and Recovery, Keeping Your Servers Up to Date, | |
| FEB | 15 | Secure Network Design: Introduction to Secure Network Design,. Network Device Security: Switch and Router Basics, Network Hardening. Firewall Design. Wireless Network Security: Radio Frequency Security Basics, Wireless Vulnerabilities and Mitigations, Wireless Intrusion Detection and Prevention, Wireles Network Positioning and Secure Gateways. | |
| MARCH | 15 | Intrusion Detection and Prevention Systems: IDS Concepts, IDS Types and Detection Models, IDS Deployment Considerations, Background,. Operating System Security Models: Operating System Models, Classic Security Models ,Virtual Machines and Cloud Computing: Virtual Machines, Cloud Computing. Secure Application Design: Secure Development Lifecycle, | |

NAME & SIGNATURE OF FACULTY : Mrs. Praseena Biju

NAME & SIGNATURE OF HOD / COORDINATOR



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: VI CLASS: T.Y.B.Sc .I.T.

NAME OF THE FACULTY: RAJESHREE MUNDHE

SUBJECT: Principles of Geographic Information System TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| DEC. | 15 | The nature of GIS, The real world and representations of it, Geographic Information and Spatial Database Models and Representations of the real world Geographic Phenomena, Computer Representations of Geographic Information | |
| JAN | 20 | Data Management and Processing Systems Hardware and Software Trends Geographic Information Systems, Stages of Spatial Data handling, Database management Systems, GIS and Spatial Databases | |
| FEB | 20 | Spatial Referencing and Positioning, Data Entry and Preparation, Data Quality, Point Data Transformation, Spatial Data Analysis Classification of analytical GIS Capabilities Retrieval, classification and measurement, Overlay functions. | |
| MARCH | 05 | , Neighbourhood functions, GIS and Application models, Error Propagation in spatial data processing. Data Visualization GIS and Maps, The Visualization Process Visualization Strategies, The cartographic toolbox, How to map | |

NAME & SIGNATURE OF FACULTY : Mrs. Rajeshree Mundhe

Rmundhe

NAME & SIGNATURE OF HOD / COORDINATOR

Rmundhe



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: VI CLASS: T.Y. IT

NAME OF THE FACULTY: Mrs. GRISHMA NAIR

SUBJECT: Cyber Laws

TOTAL WORKLOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| Dec | 15 | UNIT-I Power of Arrest Without Warrant Under the IT Act, 2000 Cyber Crime and Criminal Justice: Penalties, Adjudication and Appeals Under the IT Act,2000: | |
| Jan | 15 | UNIT-II Contracts in the Infotech World and Jurisdiction in the Cyber World UNIT-III Battling Cyber Squatters and Copyright Protection in the Cyber World | |
| Feb | 15 | UNIT-IV E-Commerce Taxation: Real Problems in the Virtual World and Digital Signature, Certifying Authorities and E-Governance | |
| March | 15 | UNIT-V The Indian Evidence Act of 1872 v. Information Technology Act, 2000 and Protection of Cyber Consumers in India | |

NAME & SIGNATURE OF FACULTY: Mrs. GRISHMA NAIR

NAME & SIGNATURE OF HOD / COORDINATOR: MRS. RAJESHREE MUNDHE.

Rajeshree



Lesson Plan (I)

A.1.1

**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: I CLASS: FYIT

**NAME OF THE FACULTY: RESHMA NAIR SUBJECT: TECHNICAL
COMMUNICATION SKILLS IN ENGLISH – I**

TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-----------|-----------------|--|---------|
| August | 15 | Fundamentals of Technical Communication, Barriers to communication, Non-verbal Communication, The Seven Cs of Effective Communication, Conversations | |
| September | 15 | Meeting and conferences, Group Discussion and team presentation, Email communication | |
| October | 15 | Active Listening, Effective presentation Strategies, Interview, Business writing, Business correspondence | |
| November | 15 | Business reports and proposal, Careers and Resume | |
| | | | |

NAME & SIGNATURE OF FACULTY : RESHMA NAIR

NAME & SIGNATURE OF HOD / COORDINATOR : RAJESHREE MUNDHE

Rmundhe



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COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: I CLASS: FYIT

NAME OF THE FACULTY: SHUBHANGI I. SUBJECT: Digital Logic and Applications

TOTAL WORKLOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|--------|-----------------|--|---------|
| August | 15 | Digital Systems and Binary numbers Introduction to Number systems, Positional Number systems, Conversions, Non positional number systems, Unsigned and Signed binary numbers, Binary Codes, II Boolean algebra and Gate level minimization | |
| Sept | 15 | Principle of Duality, Basic Theorems of Boolean Algebra, Boolean Functions and their Representation, Gate-Level Minimization, Quine- McCluskey Method, Review questions III Combinational logic Introduction, Analysis and Design Procedure for Combinational Logic Circuits, Types of Combinational Circuit, Review Questions | |
| Oct | 15 | IV Sequential circuits Introduction, Latch, Flip-Flops, Registers, Counters, Review | |
| Nov | 15 | V Applications Bit Arithmetic and Logic unit, Carry lookahead generator, Binary Multiplication and Division algorithm, Booth's multiplication algorithm | |

NAME & SIGNATURE OF FACULTY : SHUBHANGI INGOLE. 

NAME & SIGNATURE OF HOD / COORDINATOR MRS : RAJESHREE MUNDHE





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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: I CLASS: FYIT

NAME OF THE FACULTY: Jyoti Meshram SUBJECT: Database management system
TOTAL WORK LOAD PER WEEK: 5

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|--------|-----------------|--|---------|
| August | 17 | Database Advantages, introduction to SQL, complex queries, query processing and optimization, DML and DDL statements | |
| Sept | 13 | Database architecture, relational model, relational algebra | |
| Oct | 15 | ER diagram , normalization , functional dependency, relational database design | |
| Nov | 15 | Transaction management and concurrency control, recovery | |

NAME & SIGNATURE OF FACULTY : Jyoti Mrs.Jyoti Meshram

NAME & SIGNATURE OF HOD / COORDINATOR: Jyoti Mrs.Jyoti Meshram



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023

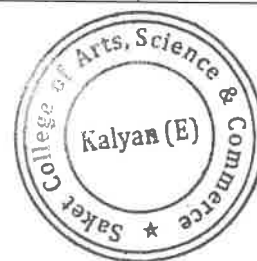
SEMESTER: I CLASS:FY-BSC IT

NAME OF THE FACULTY:Pratibha Chaudhary

SUBJECT: Computational Logic and Discrete Structures

WORK LOAD PER WEEK: 5

| Month | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| Aug | 15 | <p>Set Theory: Introduction, Sets and Elements, Subsets, Venn Diagrams, Set Operations, Algebra of Sets, Duality, Finite Sets, Counting Principle, Classes of Sets, Power Sets, Partitions, Mathematical Induction.</p> <p>Relations: Introduction, Product Sets, Relations, Pictorial Representatives of Relations, Composition of Relations, Types of Relations, Closure Properties, Equivalence Relations, Partial Ordering Relations</p> | |
| sep | 20 | <p>Functions and Algorithms: Introduction, Functions, One-to-One, Onto, and Invertible Functions, Mathematical Functions, Exponential and Logarithmic Functions, Sequences, Indexed Classes of Sets, Recursively Defined Functions, Cardinality, Algorithms and Functions, Complexity of Algorithms</p> <p>Probability: Introduction, Sample Space and Events, Finite Probability Spaces, Conditional Probability, Independent Events, Independent Repeated Trials, Binomial Distribution, Random Variables, Chebyshev's Inequality, Law of Large Numbers</p> <p>Ordered Sets and Lattices:</p> | |
| | | <p>Techniques of Counting: Introduction, Basic Counting Principles, Mathematical Functions, Permutations, Combinations, the Pigeonhole Principle, The Inclusion-Exclusion Principle, Tree Diagrams</p> | |



| | | | |
|------|----|--|--|
| Oct. | 15 | <p>Advanced Counting Techniques, Recursion: Introduction, Combinations with Repetitions, Ordered and Unordered Partitions, Inclusion-Exclusion Principle Revisited, Pigeonhole Principle Revisited, Recurrence Relations, Linear Recurrence Relations with Constant Coefficients, Solving Second-Order Homogeneous Linear Recurrence, Relations, Solving General Homogeneous Linear Recurrence Relations</p> | |
| Nov | 10 | <p>Graph Theory: Introduction, Data Structures,, Graphs and Multigraphs, Subgraphs, Isomorphic and Homeomorphic Graphs, Paths, Connectivity, Traversable and Eulerian Graphs, Bridges Of Königsberg, Labeled and Weighted Graphs, Complete, Regular, and Bipartite Graphs, Tree Graphs, Planar Graphs, Graph Colorings, Representing Graphs in Computer Memory, Graph Algorithms, Traveling-Salesman Problem, Solved Problems</p> <p>Directed Graphs: Introduction, Directed Graphs, Basic Definitions, Rooted Trees, Sequential Representation of Directed Graphs, Warshall's Algorithm, Shortest Paths, Linked Representation of Directed Graphs, Graph Algorithms: Depth-First and Breadth-First Searches, Directed Cycle-Free Graphs, Topological Sort, Pruning Algorithm for Shortest Path Binary Trees:</p> | |

NAME & SIGNATURE OF FACULTY: Pratibha Chaudhary



NAME & SIGNATURE OF HOD / COORDINATOR: Prof. Rajeshree Mundhe



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023

SEMESTER: I CLASS:FY BSCS

NAME OF THE FACULTY: Snehal Baile **SUBJECT: Linux Operating System**
TOTALWORKLOAD PER WEEK: 3

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| July | 12 | History, GNU Info and Utilities, The Unix/Linux architecture, Features of Unix/Linux, Starting the shell, Shell prompt, Command structure, Systems and Directory Structure, man pages Basic Bash shell commands: General purpose utility Commands, , Various file types, File handling Commands, Handling Ordinary Files. Advanced Bash shell commands: using regular expressions. | |
| Aug | 12 | The Linux environment variable: shell environment variables, Using command aliases Understanding Linux file permission: Linux security, Using Linux groups, Decoding file permissions, changing security setting, Sharing files. | |
| Sep | 12 | Linux Security: Understanding Linux Security, uses of root, sudo command, working with passwords, Understanding ssh. Networking: TCP/IP Basics, TCP/IP Model, Resolving IP addresses, Applications, ping, telnet, ftp, DNS Basic script building: Using multiple commands, creating script files, displaying messages, using variables, Redirecting Input and Output, Pipes performing math, Exiting the script. | |
| Oct | 9 | Using structured commands: Working with if-then, if-then-else and nested if statements, test command, Compound condition testing, while command, until command, case command. Script and Process control: Handling signals, running scripts in background mode, Running scripts without a console, Job control, Job scheduling commands | |


NAME OF FACULTY: Snehal Baile.



NAME & SIGNATURE OF HOD / COORDINATOR: MRS: Jyoti Meshram.



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COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: I CLASS: FYCS

NAME OF THE FACULTY: SHUBHANGI I. SUBJECT: DSA

TOTAL WORKLOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|--------|-----------------|--|---------|
| August | 11 | Fundamentals of Digital Logic: Boolean algebra, Logic Gates, Simplification of Logic Circuits: Algebraic Simplification, Karnaugh Maps. Combinational Circuits: Adders, Mux, De-Mux Sequential Circuits: Flip-Flops (SR, JK & D) Counters: | |
| Sept | 11 | Computer System: Comparison of Computer Organization & Architecture Computer Components and Functions, Interconnection Structures. Bus Interconnections, Input / Output: I/O Module, Programmed I/O, Interrupt Driven I/O Memory System Organization: Classification and design parameters, Memory Hierarchy, Internal Memory: RAM, SRAM and DRAM, Interleaved and Associative Memory. | |
| Oct | 11 | Cache Memory: Cache Coherence. Virtual Memory, External Memory: Magnetic Discs, Optical Memory, Flash Memories, RAID Levels Fundamentals of Advanced Computer Architecture: Parallel Architecture: Classification of Parallel Systems, Flynn's Taxonomy, Array Processors, Clusters, and NUMA Computers. | |
| Nov | 11 | Multiprocessor Systems: Structure & Interconnection Networks, Multi-Core Computers: Introduction, Organization and Performance Parallel Architecture: Classification of Parallel Systems | |

NAME & SIGNATURE OF FACULTY : SHUBHANGI INGOLE.

Shubhangi Ingole

Jyoti Meshram

NAME & SIGNATURE OF HOD / COORDINATOR MRS : JYOTI MESHARAM



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: I CLASS: FYCS

NAME OF THE FACULTY: RESHMA NAIR SUBJECT: SOFT SKILLS

TOTAL WORK LOAD PER WEEK: 04

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-----------|-----------------|---|---------|
| August | 15 | Introduction to Soft Skills | |
| September | 15 | Basic Skills in Communication | |
| October | 7 | Professional Presentation, Creativity at Workplace, Capacity Building | |
| November | 6 | Leadership and Team Building, Decision Making and Negotiation, Stress and Time Management | |
| | | | |

NAME & SIGNATURE OF FACULTY : RESHMA NAIR

NAME & SIGNATURE OF HOD / COORDINATOR : RAJESHREE MUNDHE



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SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: I CLASS: FYCS

NAME OF THE FACULTY: Mrs. Jyoti Meshram SUBJECT: Introduction to Programming with Python

TOTAL WORK LOAD PER WEEK: 3

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-----------|-----------------|--|---------|
| August | 15 | Features of python, data types and basic elements- lists, set, tuple, dictionary, mapping I/O operations, control statements | |
| September | 15 | Operators, arrays and functions- returning multiple vales, call by value or call by reference. , positional arguments, arbitrary arguments, recursive function | |
| October | 15 | Creating strings, working strings, List and tuples, dictionary | |

NAME & SIGNATURE OF FACULTY : Mrs. Jyoti Meshram

NAME & SIGNATURE OF HOD / COORDINATOR: Mrs. Jyoti Meshram



SAKET GYANPEETH'S
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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: III CLASS: S.Y.B.Sc .C.S.

NAME OF THE FACULTY: RAJESHREE MUNDHE

SUBJECT: Java Application Development **TOTAL WORK LOAD PER WEEK: 03**

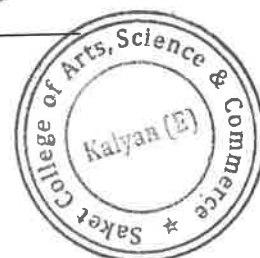
| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|--------|-----------------|---|---------|
| June | 10 | The Java Language: Features of Java, Java programming format, Typecasting, Arrays, Introduction, Class, Object, Static Keywords, Constructors, this Key Word, Inheritance, super Key Word, Interfaces String Manipulations, Packages:, User Defined Packages, Access specifiers | |
| July | 10 | Exception Handling: Introduction, Pre-Defined Exceptions, Try-Catch-Finally, Throws, throw, User Defined Exception Multithreading: Thread Creations, Thread Life Cycle, Collection Framework: Introduction, java.util Package interfaces, List, Set, Map, List interface & its classes, | |
| August | 10 | Introduction to JFC and Swing- Features of the Java Foundation Classes, Swing API Components, Event Handling: Delegation Event Model, Events, Event classes, Event listener interfaces, Using delegation event model, adapter classes. JDBC: Introduction, JDBC Architecture, JDBC Drivers, JDBC Connectivity | |
| Sept | 15 | Servlets: Introduction, Servlet Life Cycle, Types of Servlet, Working with ServletContext and ServletConfig Object, Session Tracking: using Cookies, HttpSession, Hidden Form Fields and URL Rewriting, Java Server Pages (JSP): Introduction to JSP , Comparison with Servlet, JSP Architecture, JSP Life Cycle, JSP Scripting Elements, JSP Directives, JSON: Overview, Syntax, DataTypes, Objects, Schema, Comparison with XML, | |

NAME & SIGNATURE OF FACULTY : Mrs. Rajeshree Mundhe

Rmundhe

NAME & SIGNATURE OF HOD / COORDINATOR

Rmundhe



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023**

SEMESTER: III CLASS: SY BSC CS

**NAME OF THE FACULTY: Snehal Baile SUBJECT: Principal Of OperatingSystem
TOTAL WORKLOAD PER WEEK: 3**

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| July | 12 | Introduction to Operating-Systems: Definition of Operating System, Functions of Operating System, Computing Environments Operating-System Structures: Operating-System Services, User and Operating-System Interface, System Calls, Process Concept, Process Scheduling, Inter process Communication. Threads: Multicore Programming, Multithreading Models. | |
| Aug | 12 | Process Synchronization: race condition, The Critical-Section Problem, Peterson's Solution, Synchronization Hardware, Mutex Locks, Semaphores. CPU Scheduling: Basic Concepts, Scheduling Algorithms (FCFS, SJF, SRTF, Priority, RR, Multilevel Queue Scheduling, Multilevel Feedback Queue Scheduling), Thread Scheduling. | |
| Sep | 12 | Deadlocks: System Model, Deadlock Characterization, Deadlock Avoidance, Deadlock Detection, Recovery from Deadlock. Main Memory: Logical address space, Physical address space, MMU, Contiguous Memory Allocation, Segmentation, Paging. | |
| Oct | 09 | Virtual Memory: Demand Paging, Page Replacement, Allocation of Frames, Thrashing. File-System Interface: File Concept, Directory and Disk Structure, File Sharing File-System Implementation: File-System Structure, File-System Implementation, Allocation Methods, Free-Space Management. | |



- **NAME OF FACULTY: SNEHAL BAILE**



- **NAME & SIGNATURE OF HOD / COORDINATOR: MRS. Jyoti Meshram.**



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023

SEMESTER: III CLASS:SY BSC CS

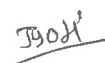
NAME OF THE FACULTY: Pratibha Chaudhary _____ **SUBJECT: Linear Algebra**
TOTAL WORK LOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| June | 10 | Field: Introduction to complex numbers, complex numbers in Python, abstracting over fields, Playing with GF (2). Vectors: Vectors are functions, Vector addition, Scalar-vector multiplication, combining vector addition and scalar multiplication, Dictionary-based representations of vectors, Dot-product, Solving a triangular system of linear equations, Support Vector Machine – Introduction, Mechanism. The Vector Space: Linear combination, Span, The geometry of sets of vectors, Vector spaces, Linear systems, homogeneous and otherwise | |
| July | 12 | Matrix: Matrices as vectors, Column space and row space, Matrix-vector and vector-matrix multiplication in terms of linear combinations, Matrixvector multiplication in terms of dot-products, Null space, Computing sparse matrix-vector product, Linear functions, Matrix-matrix multiplication, Inner product and outer product, From function inverse to matrix inverse | |
| Aug | 12 | Basis: Coordinate systems, two greedy algorithms for finding a set of generators, Linear dependence, Basis, Unique representation, Change of basis, first look, Computational problems involving finding a basis Dimension: Dimension and rank, Direct sum, Dimension and linear functions, The annihilator Gaussian elimination: Echelon form, Gaussian elimination over GF(2), Solving a matrix-vector equation using Gaussian elimination | |
| Sep | 11 | Inner Product: The inner product for vectors over the reals, Orthogonality. Orthogonalization: Projection orthogonal to multiple vectors, projecting orthogonal to mutually orthogonal vectors, Building an orthogonal set of generators, orthogonal complement. Eigenvalues and Eigenvectors: Characteristic Polynomials of degree 2 and 3, Eigenvalues and eigenvectors, Properties of eigenvalues and eigenvectors, Cayley–Hamilton Theorem, Minimal Polynomial. Coordinate representation in terms of eigenvectors, The Internet worm, Markov Chains, Google Page | |

NAME & SIGNATURE OF FACULTY: : Pratibha Chaudhary




NAME & SIGNATURE OF HOD / COORDINATOR ..Jyoti Meshram _____

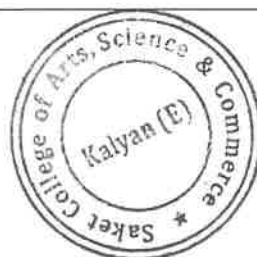



**SAKET GYANPEETH'S
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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023**

SEMESTER: III CLASS:SY BSC CS

**NAME OF THE FACULTY: Pratibha Chaudhary SUBJECT: Green Technology
TOTAL WORK LOAD PER WEEK: 03**

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| June | 10 | <p>Green IT Fundamentals: Information Technology and Environment, Business, Environment, and Green Enterprise Characteristics, Green Vision and Strategic Points, Green Value, Green IT Opportunity, Challenges of a Carbon Economy, Environmental Intelligence, Envisioning the Green Future</p> <p>Green IT Strategies: Green strategic alignment, Green IT Drivers-Cost, Regulatory and Legal, Sociocultural and Political, Business ecosystem, New market opportunities, Green IT Business Dimensions, KPIs in Green Strategies</p> <p>Environmentally Responsible Business: Developing ERBS, Policies, Practices, and Metrics, Mobility and Environment, Green It Metrics and Measurements, Green IT Readiness and CMM, Context Sensitivity and Automation in Green IT Measures Green Assets: Introduction, Green Assets, Green IT Hardware, Green Data Centers and ICT Equipment, Server and Data Strategy</p> | |
| July | 12 | <p>Green Assets and emerging Trends: Data Servers Optimization and Virtualization, Physical Data Server Organization and Cooling, Cloud Computing and Data Centers, Networking and Communications Infrastructure, End-User Devices, Smart Meters in Real-Time, Managing Devices for Central Green Services, Devices and Organizational Boundaries for Measurements, Mobile Devices, and Sustainability</p> <p>Green Business Process Management: Introduction, Green Reengineering, Green Process, Green BPM and standards, Green Business Analysis, Green Requirements Modelling, Green IT Governance, Green Business Process and Applications, QoS, Achieving green BPM, Green Mobile Business Process, Digital Library</p> <p>Green Enterprise Architecture: Green IT and organizational Systems, Aspects of Green Solutions Architecture, Contents and Integration with Service-Oriented Architecture, Green Supply Chain Management, Green Portals in Green Enterprise Architecture, Environmental Intelligence</p> | |



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|-----|----|--|--|
| Aug | 12 | <p>Green Information Systems(GIS): Design and Development Models: Describing GIS, GIS Requirements</p> <p>Sociocultural Aspects of Green IT: Green IT's Social Impact, Learning Organization, Green Social Stakeholders, Role-Based View of Green IT, Green User Practices, Attitude and Subjectivity in Green IT, Green IT Ethics and Code of Conduct, Privacy and Security of Green Information, Green Washing, Communications in Green Transformation Projects, Green HR and Changing Organizational Structures</p> | |
| Sep | 11 | <p>Green Compliance: Protocols, Standards, and Audits: Protocols and Standards, ISO 14000-2004 Standard, Various initiatives by stakeholders, Green Audits and types, Audit and use of Carbon emission management software</p> <p>Emerging Carbon Issues: Technologies and Future: Future Carbon Landscape, Green ICT and Technology Trends, Cloud Computing, Nanotechnology, Quantum computing, Renewable energies, eco-design, Collaborative environmental intelligence</p> <p>15</p> | |

NAME & SIGNATURE OF FACULTY: : Pratibha Chaudhary




NAME & SIGNATURE OF HOD / COORDINATOR Prof. Jyoti Meshram




**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023**

SEMESTER: III CLASS: SY BSC CS

NAME OF THE FACULTY: Snehal Baile SUBJECT: Web Programing

TOTALWORK LOAD PER WEEK: 3

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| July | 12 | HTML5: Fundamental Elements of HTML, Organizing Text in HTML, Links and URLs in HTML, Tables in HTML, Images on a Web Page, Image Formats, Image Maps, Colors, FORMs in HTML, Interactive Elements, Working with Multimedia - Audio and Video File Formats, HTML elements for inserting Audio / Video on a web page CSS: Understanding the Syntax of CSS, CSS Selectors, Inserting CSS in an HTML Document, CSS properties to work with background of a Page, CSS properties to work with Fonts and Text Styles, CSS properties for positioning an element. | |
| Aug | 12 | JavaScript: Using JavaScript in an HTML Document, Programming Fundamentals of JavaScript – Variables, Operators, Control Flow Statements, Calling Functions with Timer, JavaScript Objects - String, Date, Browser Objects - Window, Navigator, Location, Document, Cookies, Document Object Model. | |
| Sep | 12 | XML: Comparing XML with HTML, Advantages and Disadvantages of XML, Structure of an XML Document, DTD. XSLT: XSLT Elements and Attributes. AJAX: AJAX Web Application Model, Object – Properties and Methods, handling asynchronous requests using AJAX | |
| Oct | 09 | PHP: Variables and Operators, Arrays, working with Files and Directories, working with Databases, Working with Cookies, Introduction to jQuery: Fundamentals, Selectors, methods to access HTML attributes, manipulators, events. | |

NAME OF FACULTY: SNEHAL BAILE.

NAME & SIGNATURE OF HOD / COORDINATOR : JYOTI MESHAM.



**SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023**

SEMESTER: III CLASS: S.Y. CS

NAME OF THE FACULTY: NEHA WAGHMARE

SUBJECT: DATA STRUCTURES

TOTAL WORK LOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|----------------|-----------------|--|---------|
| July 2022 | 03 | UNIT 1 : Abstract Data Type: Different Data Types, different types of data structures & their classifications, Introduction to ADT, Creating user-specific ADT | |
| August 2022 | 15 | UNIT 1 : Linked Structures: Singly Linked List-Traversing, Searching, Stack ADT for Stack, Queue ADT, Circular Queue operations, Dequeues UNIT 2 : Doubly Linked ,Trees ,Binary TreeProperties, Implementation and Traversals, Binary Search Tree, Threaded Binary Trees, AVL Trees, Applications of Tree like Huffman Coding | |
| September 2022 | 15 | UNIT 2 : Priority Queues & Heaps: Priority Queue, Priority Queue ADT, , Heaps, types of heaps, Heapifying the element, UNIT 3 : Graph:, Graph ADT, Graph Representation using adjacency matrix and adjacency list, Graph operations like insertion and deletion of nodes, | |
| October 2022 | 12 | UNIT 3 : Hashing: Hash Table ADT, hash functions, collision, collision avoidance techniques, Applications of hashing | |

NAME & SIGNATURE OF FACULTY: NEHA WAGHMARE

NAME & SIGNATURE OF HOD / COORDINATOR: MRS. JYOTI MESHAM



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECT WISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: III CLASS: SYCS

NAME OF THE FACULTY: SHUBHANGI I. SUBJECT: ADV.DATABASE CONCEPTS

TOTAL WORKLOAD PER WEEK: 03

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|--------|-----------------|--|---------|
| July | 15 | Overview of PL/SQL: Advantages of PL/SQL, Main Features of PL/SQL, Architecture of PL/SQL Fundamentals of PL/SQL: Identifiers, Assigning Values to Variables, Expressions, Error-Reporting Control Statements: Conditional Selection Statements, LOOP Statements, Sequential Control Statements, GOTO, and NULL Statements. Procedures Functions: Calling function and recursion function. | |
| August | 15 | Collections and Records: Associative Arrays, Varrays Error Handling: Associative Arrays, Varrays Cursors: Compile-Time Warnings, Overview of Exception Handling, Internally Defined Exceptions, Predefined Exceptions, Static and Dynamic SQL: SQL: Static SQL: Description of Static SQL, | |
| Sept | 15 | Triggers: Overview of Triggers, implementing triggers Packages: Overview of a Package. Need of Packages, Transaction Management: ACID Properties, Serializability, Crash Recovery: ARIES algorithm. The log-based recovery, recovery related structures like transaction and dirty page table, | |

NAME & SIGNATURE OF FACULTY : SHUBHANGI INGOLE. 

NAME & SIGNATURE OF HOD / COORDINATOR MRS : JYOTI MESHAM 



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SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: III CLASS: S.Y.B.Sc .I.T.

NAME OF THE FACULTY: RAJESHREE MUNDHE

SUBJECT: Database Management Systems TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|--------|-----------------|---|---------|
| June | 10 | Introduction to Databases and Transactions, database architecture, transaction management, Data Models, Database Design, ER Diagram and Unified Modeling Language, Relational database model, atomic domain and Normalization (1NF, 2NF, 3NF, BCNF) | |
| July | 15 | Relational Algebra and Calculus, Tuple relational calculus, Domain relational Calculus, Constraints, Views and SQL, SQL: data definition, aggregate function, Null Values, nested sub queries, Joined relations. Triggers. | |
| August | 15 | Control Transaction management: ACID properties, serializability and concurrency control, Lock based concurrency control (2PL, Deadlocks), Time stamping methods, optimistic methods, database recovery management. | |
| Sept | 20 | Beginning with PL / SQL, Identifiers and Keywords, Operators, Expressions, Sequences, Control Structures, Cursors and Transaction, Collections and composite data types, Procedures and Functions, Exceptions Handling, Packages | |

NAME & SIGNATURE OF FACULTY : Mrs. Rajeshree Mundhe

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NAME & SIGNATURE OF HOD / COORDINATOR

Rmundhe



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: III CLASS: SY IT

NAME OF THE FACULTY: Asst.Prof. Praseena Biju SUBJECT: Python Programming

TOTAL WORK LOAD PER WEEK:

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-----------|-----------------|--|---------|
| June | 12 | Introduction: The Python Programming Language. Variables and Expressions. Conditional Statements: if, if-else, nested if-else Looping: for, while, nested loops Control statements: Terminating loops, skipping specific conditions | |
| July | 18 | Functions: Function Calls, Type Conversion Functions, Math Functions Strings: functions and operations. | |
| August | 15 | Lists: Operations and functions Tuples and Dictionaries.functions and operations Files: Text Files, The File Object Attributes, Directories Exceptions | |
| September | 15 | : Built-in Exceptions, Handling Exceptions, with Arguments, User-defined Exceptions. Regular Expressions. Classes and Objects. Multithreaded Programming. Modules | |
| | | Creating the GUI Form and Adding Widgets: Layout Management Look and Feel Customization: Storing Data in Our MySQL Database via Our GUI | |

NAME & SIGNATURE OF FACULTY :

NAME & SIGNATURE OF HOD / COORDINATOR *Rmundk*



SAKET GYANPEETH'S
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023

SEMESTER: III CLASS:SY BSC IT

NAME OF THE FACULTY: Snehal Baile SUBJECT: Computer Network
TOTALWORKLOAD PER WEEK: 5

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|---|---------|
| July | 20 | Data communications, network types, Internet history. Network Models: Protocol layering, TCP/IP protocol suite, The OSI model. Data and signals, periodic analog signals, digital signals. Digital and Analog transmission: Digital-to-digital conversion, analog-to-digital conversion, transmission modes. Bandwidth Utilization: Multiplexing, Spread Spectrum. | |
| Aug | 20 | Transmission media: Guided Media, Unguided Media Switching: Introduction, circuit switched networks, packet switching. Introduction to the Data Link Layer: Data Link Layer Design Issues, Error detection and correction, block coding, Data Link Control: data link layer protocols, HDLC, Point-to-point protocol. | |
| Sep | 15 | Media Access Control: Random access, controlled access, Wired LANs – Ethernet Protocol, fast ethernet, gigabit ethernet. Wireless LANs: Introduction, IEEE 802.11 project, Cellular telephony, Satellite networks. Connecting devices and Virtual LANs Introduction to the Network Layer: packet switching, network layer performance, IPv4 addressing, Internet Protocol, | |
| Oct | 05 | Mobile IP Unicast Routing: Introduction, routing algorithms, IPv6 addressing. Introduction to the Transport Layer: Transport layer protocols (Simple protocol, Bidirectional protocols), User datagram protocol, Transmission control protocol, Standard Client0Server Protocols: Worldwide-web and HTTP, FTP, Electronic mail, Telnet, Secured Shell, Domain name system. | |


NAME OF FACULTY: SNEHAL BAILE


NAME & SIGNATURE OF HOD / COORDINATOR: MRS. RAJESHREE MUNDHE.



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COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022 TO 2023

SEMESTER: III CLASS: S.Y. IT

NAME OF THE FACULTY: NEHA WAGHMARE

SUBJECT: DATA STRUCTURES

TOTAL WORK LOAD PER WEEK: 05

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|----------------|-----------------|--|---------|
| July 2022 | 05 | UNIT 1 : Abstract Data Type: Different Data Types, different types of data structures & their classifications, Introduction to ADT, Creating user-specific ADT | |
| August 2022 | 20 | UNIT 1 : Linked Structures: Singly Linked List-Traversing, Searching, Stack ADT for Stack, Queue ADT, Circular Queue operations, Dequeues UNIT 2 : Doubly Linked ,Trees ,Binary TreeProperties, Implementation and Traversals, Binary Search Tree, Threaded Binary Trees, AVL Trees, Applications of Tree like Huffman Coding | |
| September 2022 | 20 | UNIT 2 : Priority Queues & Heaps: Priority Queue, Priority Queue ADT, , Heaps, types of heaps, Heapifying the element, UNIT 3 : Graph:, Graph ADT, Graph Representation using adjacency matrix and adjacency list, Graph operations like insertion and deletion of nodes, | |
| October 2022 | 15 | UNIT 3 : Hashing: Hash Table ADT, hash functions, collision, collision avoidance techniques, Applications of hashing | |

NAME & SIGNATURE OF FACULTY: NEHA WAGHMARE

NAME & SIGNATURE OF HOD / COORDINATOR: MRS. RAJASHREE MUNDHE



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SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE, KALYAN EAST
COURSE/ SUBJECTWISE MONTHLY LESSON PLAN 2022TO 2023

SEMESTER: III CLASS: SY BSC IT

NAME OF THE FACULTY: Pratibha Chaudhary SUBJECT: Applied Mathematics
TOTAL WORK LOAD PER WEEK: 3

| MONTH | NO. OF LECTURES | TOPICS / MODULES TO BE COVERED AS PER SYLLABUS | REMARKS |
|-------|-----------------|--|---------|
| June | 15 | Matrices: Inverse of a matrix, Properties of matrices, Elementary Transformation, Rank of Matrix, Echelon or Normal Matrix, Inverse of matrix, Linear equations, Linear dependence and linear independence of vectors, Linear transformation, Characteristics roots and characteristics vectors, Properties of characteristic vectors, representation of complex number(Argand's Diagram), Polar form of complex numbers, Polar form of $x+iy$ for different signs of x,y , Exponential form of complex numbers, Mathematical operation , Relations between circular and hyperbolic functions, Inverse hyperbolic functions, Differentiation and Integration, Graphs of the hyperbolic functions, | |
| July | 15 | Equation of the first order and of the first degree: Separation of variables, Equations homogeneous in x and y , Non-homogeneous linear equations Linear Equation and equation reducible to this form, Method of substitution. Differential equation of the first order of a degree higher than the first: Introduction, Solvable for p (or the method of factors), Solve for y , Solve for x , , Methods of Substitution, Method of Substitution. Linear Differential Equations with Constant Coefficients:Introduction , The Differential Operator, Linear Differential Equation $f(D) y = 0$, Different cases depending on the nature of the root of the equation $f(D) = 0$, Linear differential equation $f(D) y = X$, The complimentary Function, The inverse operator $1/f(D)$ and the symbolic expiration for the particular integral $1/f(D) X$; | |
| Aug | 15 | The Laplace Transform: Introduction, Definition of the Laplace Transform, Table of Elementary Laplace Transforms, Theorems on 12 13 Important Properties of Laplace Transformation, First Shifting Theorem, Second Shifting Theorem, The Convolution Theorem, Laplace Transform of an Integral, Laplace Transform of Derivatives, Inverse Laplace Transform: Shifting Theorem, Partial fraction Methods, Use of Convolution Theorem, Solution of Ordinary Linear Differential Equations with Constant Coefficients, Solution of Simultaneous Ordinary Differential Equations, Laplace Transformation of Special Function, Periodic Functions, Heaviside Unit Step Function, Dirac-delta Function(Unit Impulse Function), | |



| | | | |
|-----|----|---|--|
| SEP | 15 | Multiple Integrals: Double Integral, Change of the order of th integration, Double integral in polar co-ordinates, Triple integrals. Applications of integration: Areas, Volumes of solids. Beta and Gamma Functions – Definitions, Properties and Problems. Duplication formula. Differentiation Under the Integral Sign Error Functions | |
|-----|----|---|--|

NAME & SIGNATURE OF FACULTY: Pratibha Chaudhary




NAME & SIGNATURE OF HOD / COORDINATOR _____ Prof. Rajeshree Mundhe _____






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SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un. of Arts, Hindi) Linguistic Minority Institution

(Permanently Affiliated to University of Mumbai)

(NAAC Accrediated "B" Grade)

Ref. No. 691

Date: 21/02/2023

NOTICE

All the Students of Degree College are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organizing **Mathematics Quiz Competition** on occasion of "National Science Day", **Tuesday, 28th February 2023 at 8.00 AM.**

Theme of National Science Day is "Global Science for Global Wellbeing"

Venue: 406 MMS Building

Registration Link for Mathematics Quiz:

<https://forms.gle/1qyNzPR89xtLYhhr7>

Principal

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1. Hon. Secretary / C.E.O., Saket Gyanpeeth
2. Vice-Principal
3. Office Superintendent
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Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

www.saketcollege.edu.in | info@saketcollege.edu.in

7208020258 / 7208020259 | 0251-2251500 / 2250951



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SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)



(Permanently Affiliated to University of Mumbai)


(NAAC Accredited "B" Grade)

Rules for Mathematics Quiz:

1. There will be 3 rounds.
2. 1st round: calculation based round .
3. 2nd round visual round or buzzer round, 3 questions for each student.
4. 3rd round is rapid fire round where any 5 question will be asked to any student and they have to answer maximum in 2 mins.

 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

 www.saketcollege.edu.in |  info@saketcollege.edu.in

 7208020258 / 7208020259 | 0251-2251500 / 2250951

And Insurance AY 2022-23

| Score(100) |
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NURTURING POTENTIAL

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SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindu, Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accredited "B" Grade)

1st roundAttendance for: Maths Quiz competitionAcademic Year: 2022-2023Date: 28/02/2023Department: (IT/CS)Time: 10 to 12Venue: IT lab,

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|-------------------------|-------|-------------|--------|--------|---------------------|
| | | | | Male | Female | |
| 1 | Yash mane (4) | TyIT | 9892059739 | ✓ | | <u>Yash</u> |
| 2 | Rupesh Rathod [15] | fyIT | 8010079242 | ✓ | | <u>Rupesh</u> |
| 3 | Yogita Kadam | SyIT | 9594662780 | | ✓ | <u>Yadav</u> |
| 4 | Nihal Singh [13] | fyCS | 7208749559 | ✓ | | <u>Nihal</u> |
| 5 | Omkar Hanumant Gadkar | fyIT | 8080458102 | ✓ | | <u>O.Hadkar</u> |
| 6 | Aman Pratap Singh [9] | fyCS | 7800800520 | ✓ | | <u>Aman</u> |
| 7 | Rajendra Thakur (8) | fyCS | 9702475959 | ✓ | | <u>Rajendra</u> |
| 8 | Shivangi Maryo [19] | SyIT | 8655406337 | | ✓ | <u>Shivangi</u> |
| 9 | Aashu Tiwari | SyIT | 8451881507 | | ✓ | <u>Aashu Tiwari</u> |
| 10 | Nandini Choudhary [15] | Sy-IT | 8356933595 | | ✓ | <u>Nandini</u> |
| 11 | Deepika N Mancharla [8] | Sy-IT | 9702230977 | | ✓ | <u>Deepika</u> |
| 12 | Prachi Tiwari [10] | TyIT | 7208128791 | | ✓ | <u>Prachi</u> |
| 13 | Akhilesh Singh | fyCS | 9125521911 | ✓ | | <u>Akhilesh</u> |
| 14 | Prabodh Ghule [9] | TyIT | 8104735249 | ✓ | | <u>Prabodh</u> |
| 15 | Sherly Damru (6) | SyCS | 9987099110 | | ✓ | <u>Sherly</u> |
| 16 | Vikrant Chauhan | fyCS | 7021049911 | ✓ | | <u>Vikrant</u> |
| 17 | Om Vishwakarma (11) | fyCS | 9987532629 | ✓ | | <u>Om</u> |
| 18 | Ajit sharma | fyCS | 9032176007 | ✓ | | <u>Ajit</u> |
| 19 | Swati Dubey (8) | SyCS | 7083109104 | ✓ | | <u>Swati</u> |
| 20 | Sumit Singh | fyIT | 8591008658 | ✓ | | <u>Sumit</u> |
| 21 | Mehta Karan Singh | FYIT | 6395656930 | ✓ | | <u>Mehta</u> |
| 22 | Anil Nadar [11] | FYIT | 7208677086 | ✓ | | <u>Anil</u> |
| 23 | Tejas Ghadigaonka [11] | fyIT | 8828366593 | ✓ | | <u>Tejas</u> |
| 24 | Kushal Mishra [4] | FYIT | 9892991284 | ✓ | | <u>Kushal</u> |
| 25 | Mansi Jadhav | FYIT | 9702452732 | | ✓ | <u>Mansi</u> |

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|---------------------|-------|-------------|--------|--------|----------------|
| | | | | Male | Female | |
| 26 | Nikita.A.Kadam | | | | | |
| 27 | Aditya Chauhan [7] | TYIT | 8928564265 | ✓ | | <i>Aditya</i> |
| 28 | Ranjeet Yadav | TYIT | 9322759115 | ✓ | | <i>Ranjeet</i> |
| 29 | Vinit Chayhule | Tgit | 9867406999 | ✓ | | <i>Vinit</i> |
| 30 | Seehas Pawar (8) | SY.IT | 7744978701 | ✓ | | <i>Seehas</i> |
| 31 | Ganesh Shingade [5] | SY.IT | 9137146110 | ✓ | | <i>Ganesh</i> |
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NUPTURE POTENTIAL

१

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindu Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accredited "B" Grade)

(2nd round)

Attendance for: Maths Quiz Competition

Academic Year: 2022-2023

Date: 28/02/2023

Department: (IT/CS)

Time: 10 to 12

Venue: IT Lab.

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|-----------------------|-------|-------------|--------|--------|-----------------|
| | | | | Male | Female | |
| 1 | Deepika N Varachalka | S4 IT | 9702230977 | | ✓ | <u>Deepika</u> |
| 2 | Nihal Singh | FYCS | 7208749559 | ✓ | | <u>Nihal</u> |
| 3 | Omkar Hanuman Gadkar | FY.IT | 8086458102 | ✓ | | <u>Omkar</u> |
| 4 | Prabodh Shivadi Ghule | TYIT | 8104735249 | ✓ | | <u>Prabodh</u> |
| 5 | Aman Pratap Singh | FYCS | 7800800570 | ✓ | | <u>Aman</u> |
| 6 | Prachi Tiwari | TYIT | 720812871 | | ✓ | <u>Prachi</u> |
| 7 | Rupesh Rathod | FY.IT | 8010079242 | ✓ | | <u>Rupesh</u> |
| 8 | Pawar Sahas | SX.IT | 7744978701 | ✓ | | <u>Sahas</u> |
| 9 | Om Vishwakarma | FY CS | 9987532629 | ✓ | | <u>Om</u> |
| 10 | Shivangi Mourya | Syit | 8655406337 | | ✓ | <u>Shivangi</u> |
| 11 | Sherly Dammo | Syit | 9987099110 | | ✓ | <u>Sherly</u> |
| 12 | Anil Kodar | FY IT | 7208697086 | ✓ | | <u>Anil</u> |
| 13 | Tejas Ghadyanta | FYCS | 882836593 | ✓ | | <u>Tejas</u> |
| 14 | Rajendra Thakur | FYCS | 9702475559 | ✓ | | <u>Rajendra</u> |
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3rd round attendance.

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|--------------------|-------|-------------|--------|--------|-----------------|
| | | | | Male | Female | |
| 26 | Arul Nadar | FYIT | 7208677086 | ✓ | | <i>Arul</i> |
| 27 | Tejya Ghadigaonkar | FYIT | 8828366593 | ✓ | | <i>Tejya</i> |
| 28 | Rajendra Thakur | FYCS | 9702475959 | ✓ | | <i>Rajendra</i> |
| 29 | Nihal Singh | FYCS | 7105749592 | ✓ | | <i>Nihal</i> |
| 30 | Om Vishwakarma | FYCS | 9987532629 | ✓ | | <i>Om</i> |
| 31 | Deepika N Vanachar | BYIT | 9702230977 | | ✓ | <i>Deepika</i> |
| 32 | Prachi Tiwari | TYIT | 7208128791 | | ✓ | <i>Prachi</i> |
| 33 | Rupesh Rathod | | | | | |
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NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)

(NAAC Accrediated "B" Grade)

Notice NO-708

Date: 20/02/2023

NOTICE

We are pleased to announce that the winners of Mathematics Quiz on the occasion of "National Science Day" organized by department of Information Technology & Computer Science in association with IQAC on, **Tuesday, 28th February, 2023.**

Mathematics Quiz winners are


- 1) Tejas Ghadigaonkar (FY BSC IT)
- 2) Prachi Tiwari (TY BSC IT)
- 3) Rupesh Rathod (FY BSC IT)


Principal

Copy To:

1. Hon. Secretary / C.E.O., Saket Gyanpeeth
2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

 www.saketcollege.edu.in  info@saketcollege.edu.in

 7208020258 / 7208020259 | 0251-2251500 / 2250951



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SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)

Report on Mathematics Quiz Competition

Date: 28/02/2023

Time: 10:00 Am

Venue: Computer Lab

The Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce had organized **Mathematics Quiz Competition** on occasion of "National Science Day" under the theme "Global Science for Global Well-Being", Tuesday, 28th February, 2023 for all the IT & CS students of Degree College. The objective of the competition was to promote, a fun way to study and in the process, help improve one's general knowledge.

The event was inaugurated by the Vice Principal, Asst.Prof. Rani Raghuvanshi. The event started with speech on National Science Day. The first round of competition was an aptitude round. Second round was the buzzer round & Third round of competition was Rapid fire round. Students with large attendance and enthusiasm joined for this competition. Tejas Ghadigaonkar from FYIT won the 1st prize. Prachi Tiwari from TYIT, Rupesh Rathod from FYIT were 2nd and 3rd winners of the competition respectively. The event came to an end with a Vote of Thanks.

Total Beneficiary:31

Male:22

Female:09

Outcome:

1. Being fun to participate in but with a competitive element.
2. Quiz competitions even help build the student's soft skills.

Glimpse of the Event:



Amundh
Coordinator

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

www.saketcollege.edu.in | info@saketcollege.edu.in

7208020258 / 7208020259 | 0251-2251500 / 2250951



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(NAAC Accredited "B" Grade)
(Affiliated to University of Mumbai)

Notice No: 437

Date: 3rd August, 2022

Notice

All the SY & TY Information Technology & Computer Science Students are hereby informed that the IT/CS department in association with IQAC is Organizing "Orientation Program on Course Outcomes and Program Outcomes for Academic session 2022-23" on Saturday , 06th August 2022 Room No 203(SYIT & CS),202 (TYIT & CS), MMS building at 10:00 am.



V. Bhatnagar


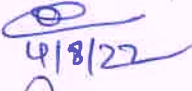
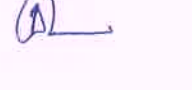



Principal

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2. Vice-Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web site

Saket Vidyanagari Marg, Chinchpada, Kaiyan (East), Dist. Thane (MAH) India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

" G Y A N A M - A N A N T A M "

| | | | |
|-------------------|-----------|--------------------|---|
| 1) TYB. Com (B&I) | 202 (mms) | Ashirgirk |  |
| 2) FYB Com | 402 | Kuldeep P. Kori |  4/8/22 |
| 3) FYIT | 403 | .prattibhachauhan |  |
| 4) FYBA | 404 | priya pmu | <u>pmu</u> |
| 5) TYIT | 408 | Neha Waghmare |  |
| TYCS | 307 | Jyoti M. |  |
| SYIT | 406 | Rajeshree Mundhe | <u>Rmundhe</u> |
| FYBMS | 407 | prattibhachaulhary |  |

Attendance Record for Orientation Session on course outcome and Program Outcome

Academic Year: 2022-23

Date: 06/08/2022
 Time: 10:00 am to 11:00 am
 Venue: 203 MMS Building

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|-----------------------|------------|--------|--------|----------------------------------|-----------|
| | | | Male | Female | | |
| 1 | Nikita Mishra | 8452013156 | | ✓ | mnikita750@gmail.com | Nikita |
| 2 | Tejeshwari M. | 8928664169 | | ✓ | tejummi23@gmail.com | Teju |
| 3 | Anjali Tiwari | 9594389909 | | ✓ | tiwarianjali863@gmail.com | Anjali |
| 4 | Sanika Patil | 9324962300 | | ✓ | sanikapatil2106@gmail.com | Sanika |
| 5 | Khushi Shukla | 7304128633 | | ✓ | Khushishukla3720@gmail.com | Khushi |
| 6 | Sweeta Tiwari | 9769892172 | | ✓ | Sweetatiwari2157@gmail.com | Sweeta |
| 7 | Rutvij Dhirav | 8369014384 | ✓ | ✓ | rutvijdhirav07@gmail.com | Rutvij |
| 8 | Santosh Singh | 9867091222 | ✓ | | SS8052159@gmail.com | Santosh |
| 9 | Amul Vishwakarma | 8928091941 | ✓ | | Vishwakarmamacmul48@gmail.com | Amul |
| 10 | Siddharth Prajapati | 7700880760 | ✓ | | SiddharthPrajapati9326@gmail.com | Siddharth |
| 11 | Yash E. Butkar | 8828252877 | ✓ | | y.butkar782@gmail.com | Yash |
| 12 | Aditya R. Chauhan | 8928564265 | ✓ | | guncare14622@gmail.com | Aditya |
| 13 | Aman Mishra | 8593896939 | ✓ | | amannagyanm@gmail.com | Aman |
| 14 | Manish Patil | 9616339484 | ✓ | | Manish_86MR66@gmail.com | Manish |
| 15 | BHAVESH TIWARI | 9594387950 | ✓ | | Tiwari Bhavesh2211@gmail.com | Bhavesh |
| 16 | Rajrakesh Vishwakarma | 7021416083 | ✓ | | rajrakeshtoshala@gmail.com | Rajrakesh |
| 17 | Ranjeet Yadav | 9322759115 | ✓ | | ry539263@gmail.com | Ranjeet |
| 18 | Brahm Nirbhavne | 9967615360 | ✓ | | sheetalnirbhavne12@gmail.com | Brahm |
| 19 | Gaurav Shindkar | 8499538268 | ✓ | | gauravshindkar7@gmail.com | Gaurav |
| 20 | Rashan Jadhav | 7248997581 | ✓ | | rashanjadhav1885@gmail.com | Rashan |
| 21 | Prachi Raut | 8591130762 | | ✓ | rautprachiti06@gmail.com | Prachi |
| 22 | Anushka Khegade | 9107544218 | | ✓ | khegadeanushka@gmail.com | Anushka |
| 23 | Pushpa Mali | 7506566155 | | ✓ | pushpa230103@gmail.com | Pushpa |
| 24 | Riya Dubey | 9021596208 | | ✓ | riyadubey4678@gmail.com | Riya |
| 25 | Ankushi Sachan | 8652751505 | | ✓ | ankushiSachan2603@gmail.com | Ankushi |
| 26 | Hiteshi Bhajani | 7208104895 | | ✓ | bhajanihiteshi2502@gmail.com | Hiteshi |
| 27 | Yash M. Mane | 9842057739 | ✓ | | Yashmane002@gmail.com | Yash |
| 28 | Yash A. Gole | 9619293578 | ✓ | | Y08901e02@gmail.com | Yash |
| 29 | Vinit R. Chougale | 9867406999 | ✓ | | vinitchougale8@gmail.com | Vinit |
| 30 | | | | | | |





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(Un-Aided, Hindi Linguistic Minority College)

(NAAC Accredited "B" Grade)

(Affiliated to University of Mumbai)

Ref. No.

Date

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|-----------------|------------|--------|--------|---------------------------------------|------|
| | | | Male | Female | | |
| 31 | AKSHAY KHADE | 7208830380 | ✓ | | akshaykhade ⁷²³ @gmail.com | |
| 32 | AKASH PAWAR | 7045243990 | ✓ | | akashpawar8840@gmail.com | A.K. |
| 33 | SHUBHAM JAGTAP | 9873209821 | ✓ | | shubham.sj4159@gmail.com | |
| 34 | Lokesh Bharambe | 9370537587 | ✓ | | lokeshbharambe2@gmail.com | |
| 35 | Sondep Dwivedi | 9370282882 | ✓ | | sondepdwivedi@gmail.com | |
| 36 | Krushna Polke | 9004095794 | ✓ | | inckblack786@gmail.com | |
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Attendance Record for Orientation session on course outcome and Program Outcome.
 Academic Year: 2022-23

Date: 06/08/2022

Time: 10:00 am to 11 am

Venue: 202 mms Building

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|----------------------|------------|--------|--------|-----------------------------------|----------|
| | | | Male | Female | | |
| 1 | Janavi R. Shinde | 7208677014 | | ✓ | shindejanavio8@gmail.com | Janavi |
| 2 | Deepika N. Vanachari | 8169985702 | | ✓ | deepikavanachari1123667@gmail.com | Deepika |
| 3 | Anvshka Chupta | 8452901920 | | ✓ | anvshg004@gmail.com | Deepika |
| 4 | Aashu Tiwari | 8693577521 | | ✓ | aashu054428@gmail.com | Aashu |
| 5 | Sanjana H. Moodliar | 9967584602 | | ✓ | sanjanahemantmoodliar@gmail.com | Sanj |
| 6 | Sanganika S. Kamble | 8452982816 | | ✓ | Sanganikambles@gmail.com | Kamble |
| 7 | Yogita D. Kadam | 9594662780 | | ✓ | KadamYogita543@gmail.com | Yadav |
| 8 | Rupa P. Mhatre | 8828807272 | | ✓ | Rupamhatre4431@gmail.com | Rupa |
| 9 | Sneha KOLE | 8511933340 | | ✓ | sneha kole 661@gmail.com | Sneha |
| 10 | Vishakha Deshmukh | 9137003438 | | ✓ | deshmukhvisshakha67@gmail.com | Vishakha |
| 11 | Aishwarya Tupe | 9004772674 | | ✓ | Aishwaryartupe13@gmail.com | Aish |
| 12 | Vaishnavi Sawant | 8591283400 | | ✓ | Vaishnavisawant2529@gmail.com | Vaish |
| 13 | Ganesh Shingade | 9137146110 | ✓ | | shingadeganesh1232@gmail.com | Ganesh |
| 14 | Sahar Pawar | 7744978701 | ✓ | | Pawarsahar773@gmail.com | Sahar |
| 15 | Srijal Rawal | 9763948536 | | ✓ | srijalrawal1@gmail.com | Srijal |
| 16 | Chandan Yadav | 994450 | ✓ | | ch4454@gmail.com | Chandan |
| 17 | Pravesh Dubey | 8425009131 | ✓ | | PraveshDubey82c@gmail.com | Pravesh |
| 18 | Rohit Yadav | 9120822012 | ✓ | | JamRohitYadav100@gmail.com | Rohit |
| 19 | Harsh | 9120822012 | ✓ | | Harsh@sa Council.com | Harsh |
| 20 | Pranmanishu Singh | 932766693 | ✓ | | Hg18173215@gmail.com | Pran |
| 21 | Nandini Choudhary | 8356933523 | | ✓ | | Nandini |
| 22 | Tejas Hande | 9892420634 | ✓ | | tejashande02@gmail.com | Tejas |
| 23 | Aryan Warade | 9226508777 | ✓ | | WaradeAryan15@gmail.com | Aryan |
| 24 | Rohit Shinde | 8304206387 | ✓ | | Rohitshinde@gmail.com | Rohit |
| 25 | Uttu Singh | 9920928625 | ✓ | | 95099940@gmail.com | Uttu |
| 26 | Sai Vante | 9764331276 | ✓ | | sai vante 402@gmail.com | Sai |
| 27 | Sai Sai | 9987885518 | ✓ | | Saiofficial27001@gmail.com | Sai |
| 28 | Sechin Kewar | 9137899536 | ✓ | | sechin kewar 809@gmail.com | Sechin |
| 29 | Banesh Ganle | 8010184296 | ✓ | | Baneshganle@gmail.com | Banesh |
| 30 | Siddhesh Sawant | 9223018253 | ✓ | | Siddheshsawant242@gmail.com | Siddhesh |





Saket Gyanpeeth's
SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority College)

(NAAC Accredited "B" Grade)

(Affiliated to University of Mumbai)

Reg. No

Date

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|-------------------|------------|--------|--------|----------------------------|------|
| | | | Male | Female | | |
| 31 | AKRITI Dubey | 9320660522 | | ✓ | AKRITIDUBEY304- | |
| 32 | Jagriti Dubey | 9320660522 | | ✓ | Jagriti9912@gmail.com | |
| 33 | Shruti | 8422957893 | | ✓ | ShrutiMappre034@gmail | |
| 34 | Shreyas | 8422957893 | | ✓ | ShreyasMural@gmail.com | |
| 35 | Shivangi | 8655406337 | | ✓ | Shivangimurphy@gmail | |
| 36 | Navneet Yadav | 9326886351 | ✓ | | navneet231@gmail.com | |
| 37 | Sanket Gomane | 9324436521 | ✓ | | Sanketgomane06@gmail.com | |
| 38 | Swati dubey | 7083109654 | | ✓ | Swatidubey02@gmail | |
| 39 | Anil Narayan | 9082255030 | ✓ | | narayanankar09@gmail.com | |
| 40 | Tasawar Khan | 727087904 | ✓ | | tasawarkhan27@gmail.com | |
| 41 | Mahabub Ali | 7259939122 | | | Mahabubchoudhary202@gmail | |
| 42 | Manishi Chandraha | 8591569406 | ✓ | | mmanishchandraha@gmail.com | |
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Feedback form for Orientation Programme of T.Y. B.Sc.IT for the Academic Year 2022-23

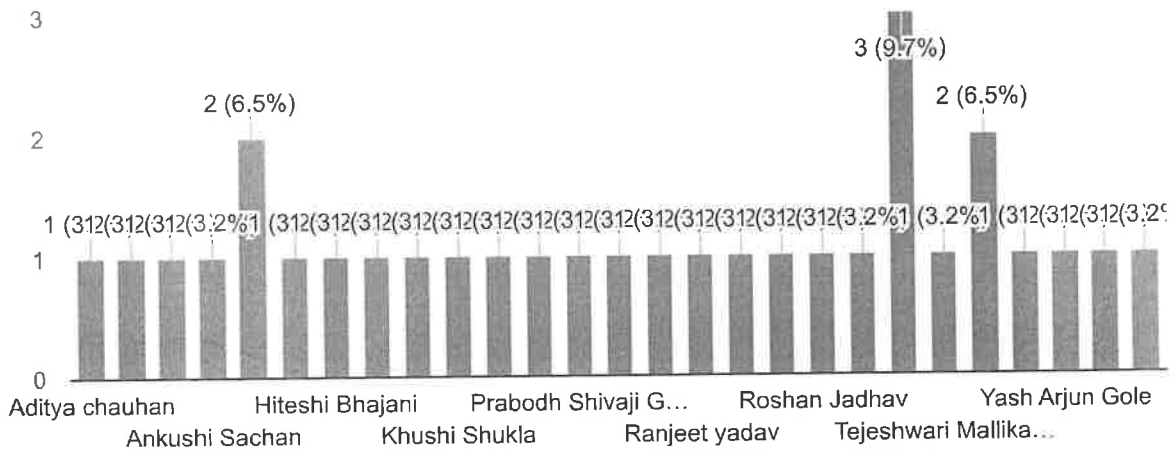
31 responses

Publish analytics



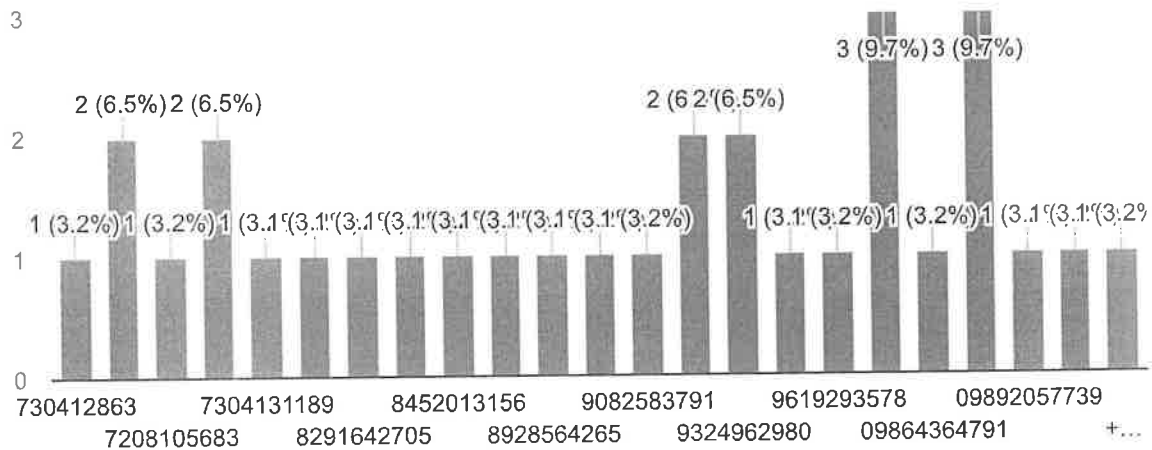
Name of the student

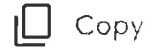
31 responses



Contact Number

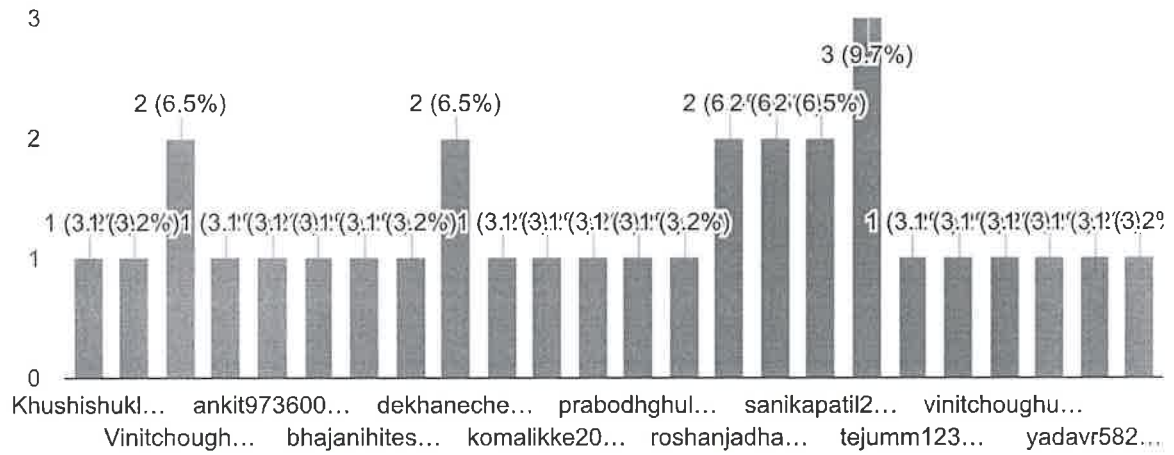
31 responses





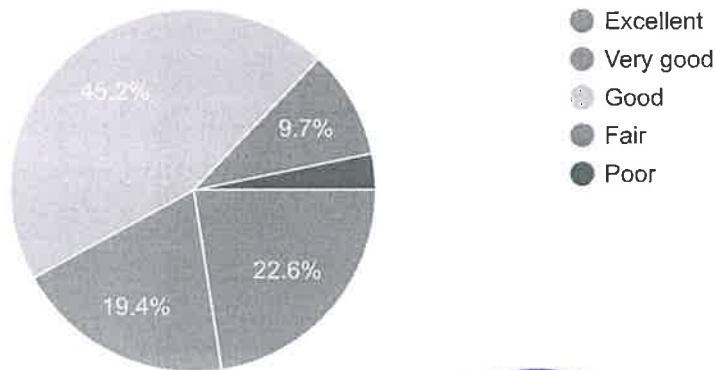
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31 responses



How would you rate the programme?

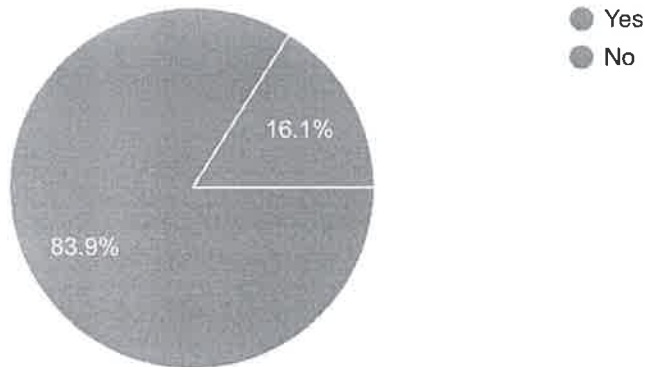
31 responses





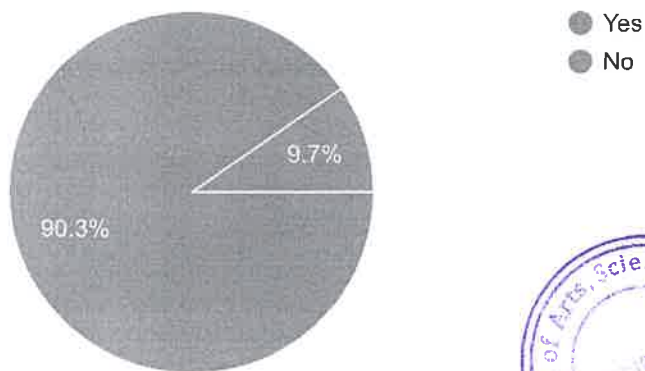
Were all your doubts clarified by the Speaker?

31 responses



Would you like to attend more such sessions in future?

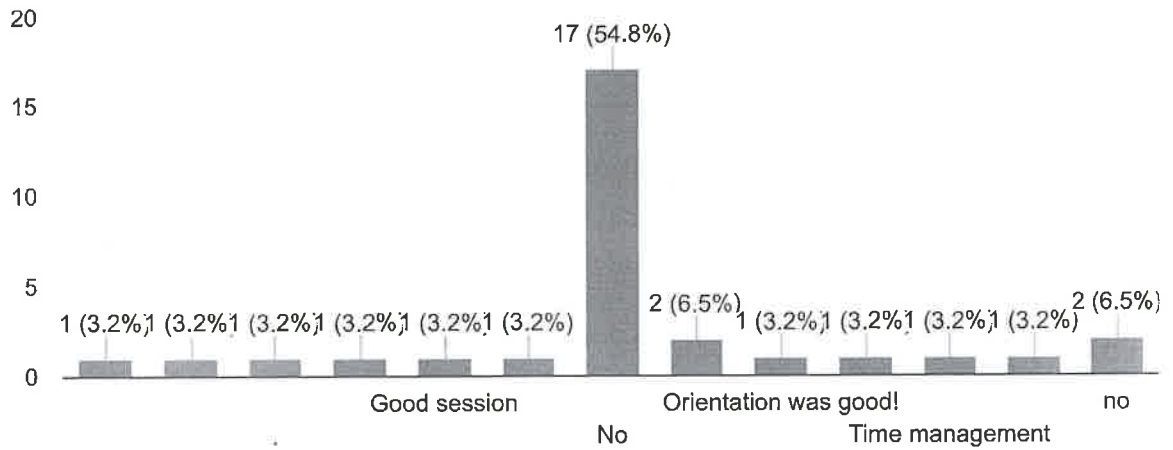
31 responses





Any Suggestions

31 responses



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Feedback form for Orientation Programme of T.Y. B.Sc.(CS) for the Academic Year 2022-23

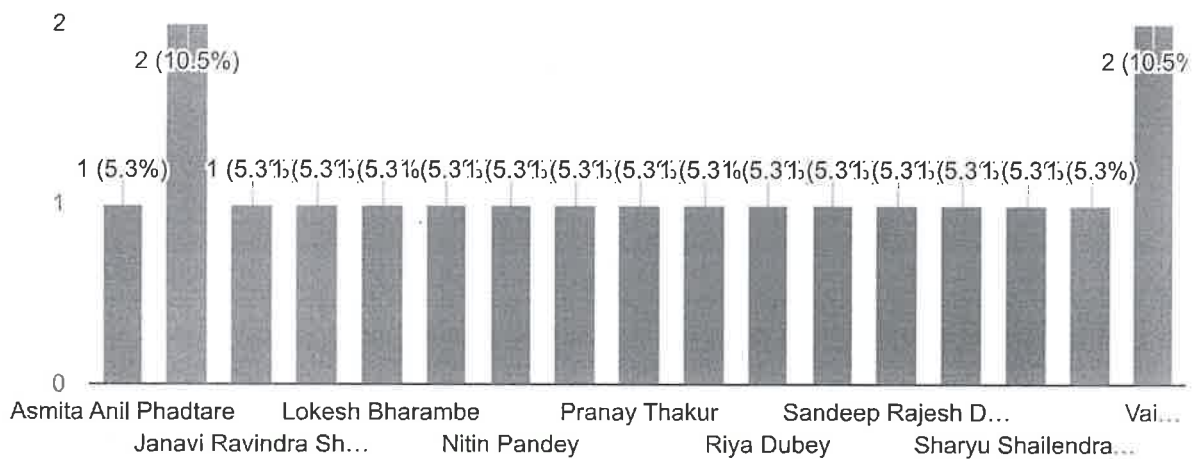
19 responses

Publish analytics



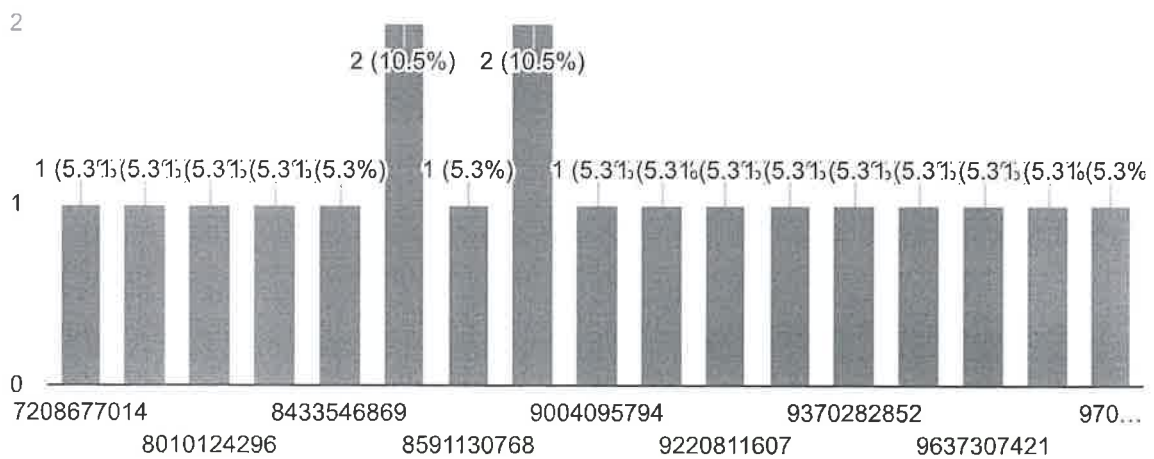
Name of the student

19 responses



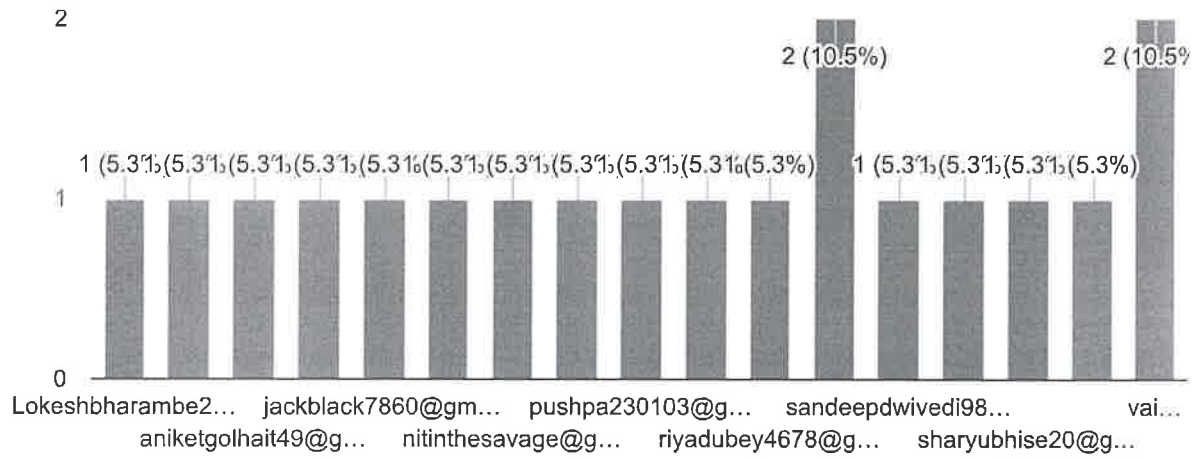
Contact Number

19 responses



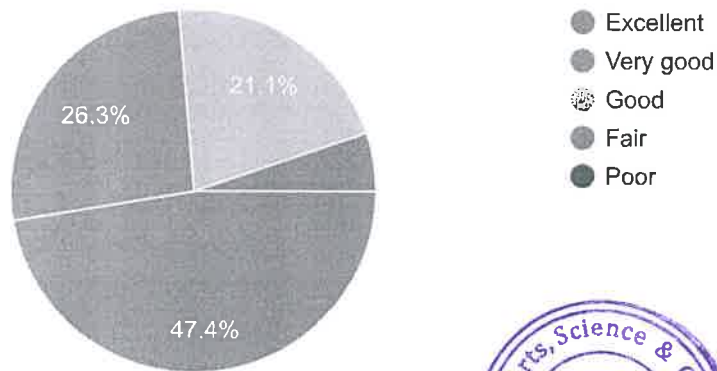
Email Id

19 responses



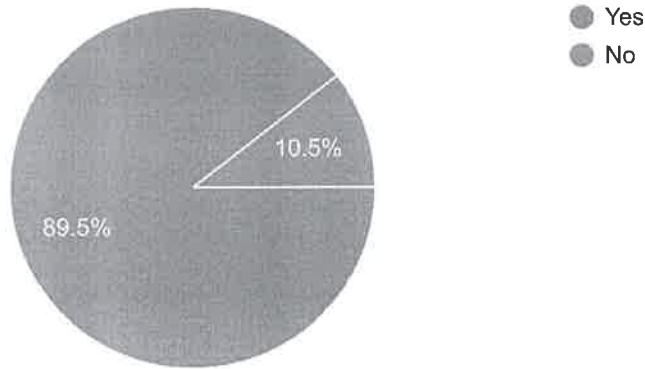
How would you rate the programme?

19 responses



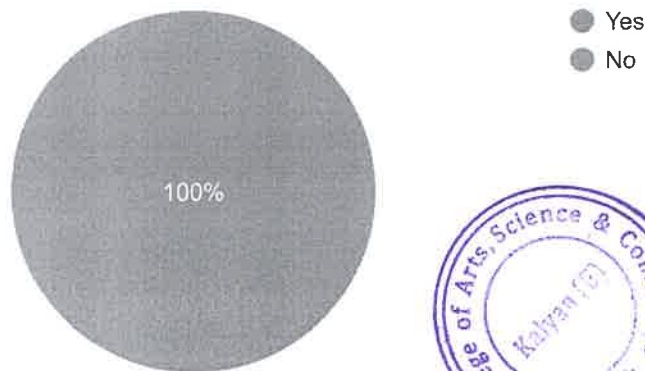
Were all your doubts clarified by the Speaker?

19 responses



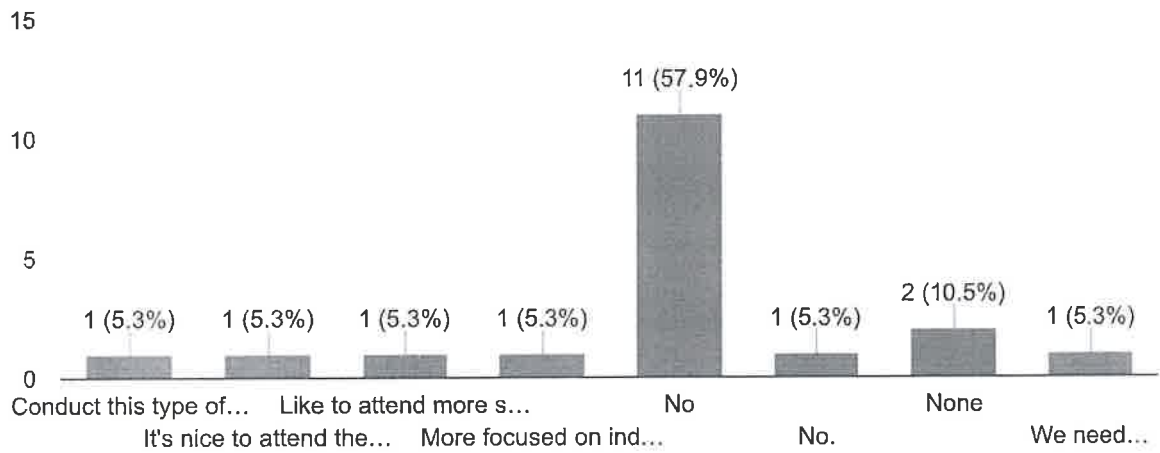
Would you like to attend more such sessions in future?

19 responses



Any Suggestions

19 responses



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Google Forms



Report on Orientation Program for SY and TY students of IT and CS

Date: 06/08/2022

Time: 10:00Am to 11:00 Am

The Department of IT and CS in association with IQAC of Saket College of Arts, Science and Commerce has organized orientation program on Tuesday, 06th August 2022 for all students of SY.B.Sc.IT and CS and TY.B.Sc.IT and CS.

The Objective of the event was to Introduce the Course objectives, Subjects, and Examination pattern to Students. Asst.Prof. Praseena Biju(Chief-Coordinator) gave an overall introduction regarding the orientation program and the agenda of the day. Asst.Prof.Rajeshree Mundhe guided students of SYIT and SYCS by introducing course objectives and the subjects of the course. Asst.Prof. Jyoti Meshram guided students of TYIT and TYCS by introducing course objectives and the subjects of the course. They engaged the session with informative knowledge about course curriculum as well as Exam pattern and evaluation methods. The teachers also resolved the queries of the students.

Outcome :

- 1.It help students to understand the nature and objective of course.
- 2.It also helped the students to be aware of career prospects of the course that they have chosen.

Total Beneficiaries : 77

Total No. Of Boys In TY :-23

Total No. Of Boys In SY :-21

Total No. Of Girls In TY:-13

Total No. Of Girls In SY:-20

Glimpse of the event :



Rajeshree Mundhe
CO-ORDINATOR



Saket Gyanpeeth's SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

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Orientation
Program
FY, SY & TY

Notice NO1-432.

Date -20/08/2022

NOTICE

All the FY Students are hereby informed that, Department of Information Technology & Computer Science in association with IQAC is Organizing "Orientation Program on Course Outcomes and Program Outcomes for Academic session 2022-23" on Tuesday , 23rd August 2022 Room No 203(FYBSc IT),Room No: 202 (FYBSc CS), MMS building at 10:00 am.


Principal

Copy To

1. Hon. Secretary/ C.E.O., Saket Gyanpeeth
2. Vice Principal
3. Office Superintendent
4. Notice Board
5. Notice File
6. Web Site



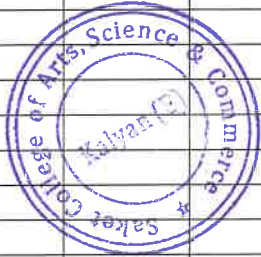
Saket Vidyanagari Marg, Chinchpada, Kalyan (East), Dist. Thane (MAH). India - 421 306.
www.saketcollege.edu.in, E-mail : info@saketcollege.edu.in, saketcollege2009@gmail.com
: 0251 - 2251500 / 2250951 • Mob: 7208020258 / 7208020259

" G Y A N A M - A N A N T A M "

Attendance Record for FY Orientation Program Outcome on Program
 outcome & Course outcome
 Academic Year: 2022-23

Date: 23/08/2022
 Time: 10.00AM to 11.00AM.
 Venue: 202 MMS building.
 Department: Fy(CS)

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|--------------------|------------|--------|--------|-----------------------------|-----------------|
| | | | Male | Female | | |
| 1 | Shravani Sawant | 9321162717 | | ✓ | 3shravani630@gmail.com | <u>Shravani</u> |
| 2 | Sneha Biswas | 7039695532 | | ✓ | biswas.sneha572@gmail.com | <u>Sneha</u> |
| 3 | Pallavi D. Gixam | 9372765102 | | ✓ | gixampallavi088@gmail.com | <u>Pallavi</u> |
| 4 | Kaival B. Jadhav | 7617476715 | ✓ | | kaival.jadhav2003@gmail.com | <u>Kaival</u> |
| 5 | Ronit V. Rao | 9347292780 | ✓ | | rp0834931@gmail.com | <u>Ronit</u> |
| 6 | Saurabh M. Chavhan | 9829219597 | ✓ | | saurabhch625@gmail.com | <u>Saurabh</u> |
| 7 | Kaushik Trivedi | 7558447838 | ✓ | | trivedi2267@gmail.com | <u>Kaushik</u> |
| 8 | Ajit Sharma | 9321796007 | ✓ | | as9321796007@gmail.com | <u>Ajit</u> |
| 9 | Ajit Rajbhas | 9321273117 | ✓ | | rajit3284@gmail.com | <u>Ajit</u> |
| 10 | Rajendra Thakur | 9702475959 | ✓ | | rajendyathakur966@gmail.com | <u>Rajendra</u> |
| 11 | Nihal Singh | 7209749559 | ✓ | | nihalpsinghrajpt@gmail.com | <u>Nihal</u> |
| 12 | Nitin Nishu Nishu | 7111589495 | ✓ | | nitinnishu179@gmail.com | <u>Nitin</u> |
| 13 | Amal R. Salekar | 7900184600 | ✓ | | salekaramal7@gmail.com | <u>Amal</u> |
| 14 | Prangy S. Salokhe | 9321852993 | ✓ | | meysa.salokhe@gmail.com | <u>Prangy</u> |
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(WV Aided, Hind. Lingua & Minority College)

(NAAC Accredited 'B' Grade)
(Affiliated to University of Mumbai)

Ref. No. _____

Date _____

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Attendance Record for FY Orientation Program on course outcomes and
Program outcomes for Ac. session 2022-23
 Academic Year: _____

Date: 24/06/2022

Time: 10:00 To 11:00 am

Venue: 203 MMS Building.

Department: IT (FY BScIT)

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|---------------------|------------|--------|--------|------------------------------|------------------|
| | | | Male | Female | | |
| 1 | Shashank S. Dubey | 8591759385 | ✓ | | SujalDubey68@gmail.com | S Dubey |
| 2 | Mandeep H. Pal | 9324647395 | ✓ | | pmrjgojo@gmail.com | Mandeep |
| 3 | Savera R. Shah | 9156366197 | ✓ | | Saverashah324@gmail.com | Savera |
| 4 | Gantosh B. Parrelhi | 9950186812 | ✓ | | GantoshParrelhi412@gmail.com | Gantosh Parrelhi |
| 5 | Sumit S. Singh | 8591008658 | ✓ | | Singhsumit61220@gmail.com | sumit |
| 6 | Kushal D. Mishra | 9594160295 | ✓ | | kmTechnology23@gmail.com | Anshra |
| 7 | Dileep N. Pattekar | 9305126923 | ✓ | | PattekarDileep02@gmail.com | Dileep |
| 8 | Vaibhav D. Gaikewad | 9920359076 | ✓ | | 9833393399vs@gmail.com | Vaibhav |
| 9 | Piyush B. Pattekar | 932142204 | ✓ | | piyushre017@gmail.com | Piyush |
| 10 | Rupesh S. Rathod | 8010079260 | ✓ | | ketthdrupesh118@gmail.com | Rupesh |
| 11 | Mohd. Uwaish S. | 8652181612 | ✓ | | uwaishis100@gmail.com | Uwaish |
| 12 | Shah Mehtab Alam | 8591088436 | ✓ | | Mehatabshah153@gmail.com | Shah |
| 13 | Ankit Manoj Yadav | 7715979252 | ✓ | ✗ | ankityadav7715979252@g | Ankit |
| 14 | Sarvesh G. Ghodke | 8422073855 | ✓ | | Sarveshghodke48@gmail.c | Sarvesh |
| 15 | Badrinath A. Dubey | 8528102076 | ✓ | | badrinathdubey07@gmail.com | Badrinath |
| 16 | Yash S. Raot | 7088262437 | ✓ | | yashraot1144@gmail.com | Yash |
| 17 | Arvi Nadar | 7208677086 | ✓ | | arvin902@gmail.com | Arvi |
| 18 | Tejas Ghadigaonkar | 8828366543 | ✓ | | tejasghadigaonkar02@gmail | Tejas |
| 19 | Shraddha Mishra | 7710936666 | | ✓ | shraddhamishra@gmail.com | Shraddha |
| 20 | Mansi Jadhav | 9702452732 | | ✓ | mansijadhav152004@gmail.com | Mansi |
| 21 | Nivedita Singh | 9175735689 | | ✓ | Singhnavya003@gmail.com | Nivedita |
| 22 | Simpi Pal | 9881498130 | | ✓ | shilpad43pal@gmail.com | Simpi |
| 23 | Nikita Kadam | 9960427205 | | ✓ | Nikitakdm@gmail.com | Nikita |
| 24 | Priya B. Ghosh | 8356016040 | | ✓ | ghoshpriya949@gmail.com | Priya |
| 25 | Dhanshree S. Gudeji | 7400249812 | | ✓ | dhanshreegudeji@gmail.com | Dhanshree |
| 26 | Nitesh Mishra | 7398736466 | ✓ | ✗ | mishranitesh798@gmail.com | Nitesh |
| 27 | Suraj S. Jaiswar | 9372751468 | ✓ | | 8176312687a@gmail.com | Suraj |
| 28 | Rahul P. Mandale | 8369138834 | ✓ | | Rahulmandale1k35@gmail | Rahul |
| 29 | Vijesh R. Rathod | 7506161754 | ✓ | | vijesh.Rathod2004@gmail.com | Vijesh |
| 30 | Ashish A. Pandey | 777098121 | ✓ | | Ashishrant@gmail.com | Ashish |





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(NAAC Accredited 'B' Grade)

(Affiliated to University of Mumbai)

Date

Roll No.

| Sr.No | Name | Contact No | Gender | | Mail ID | Sign |
|-------|--------------------------|------------|--------|--------|----------------------------|--------------|
| | | | Male | Female | | |
| 31 | Atharva R. Mahapad | 9833398091 | ✓ | | mahapadiatharva3@gmail.com | A.R. Mahapad |
| 32 | Kuwar Ajay Pratap Singh | 8657285769 | ✓ | | AjaySingh262003@gmail.com | (Singh) |
| 33 | Mehra Karan Singh Dimple | 6395656930 | ✓ | | Karanms2491@gmail.com | (Mehra) |
| 34 | GUPTA Sumeet Jitendra | 7400342114 | ✓ | | sumeet9278@gmail.com | (Gupta) |
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Feedback form for Orientation Programme of F .Y. B.Sc. IT for the Academic Year 2022-23

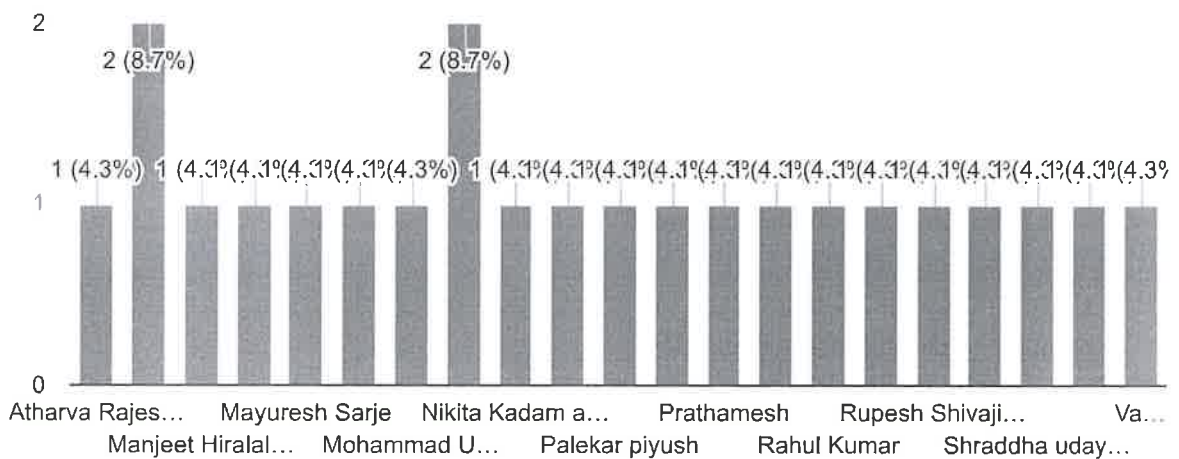
23 responses

Publish analytics

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Name of the student

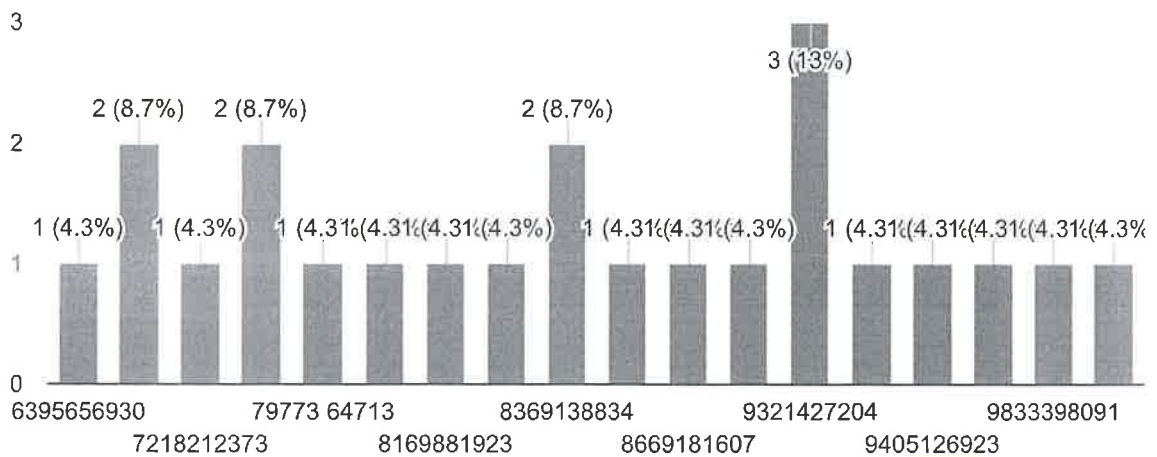
23 responses



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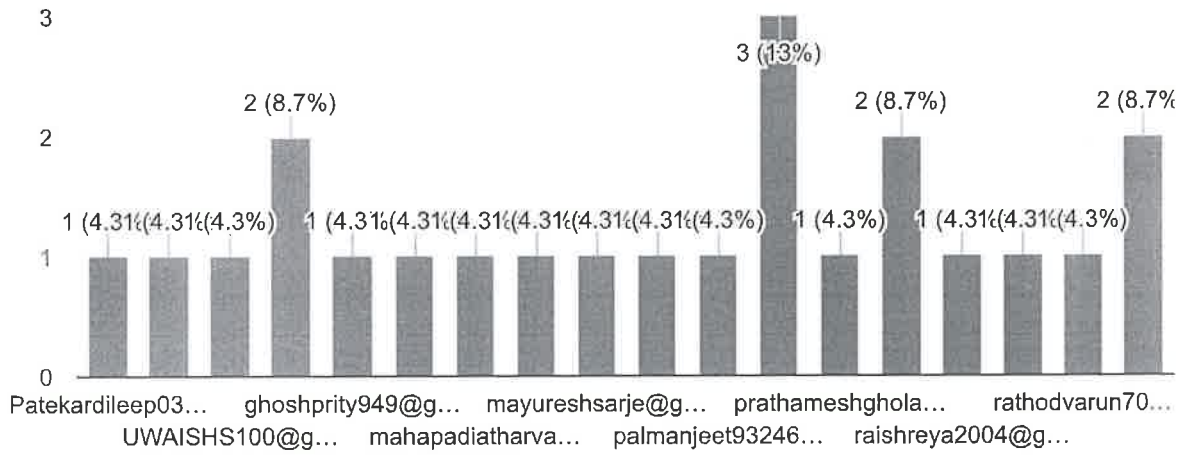
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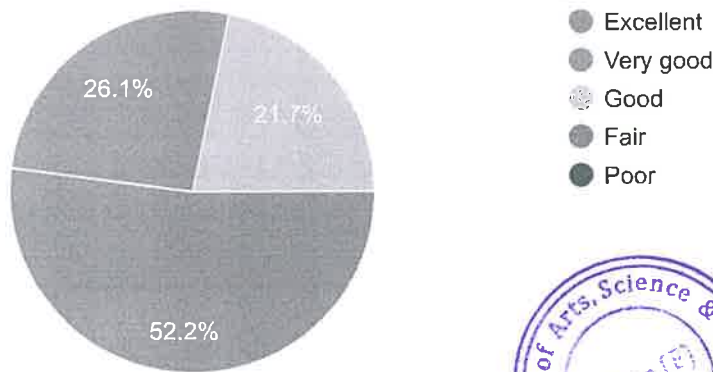
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23 responses

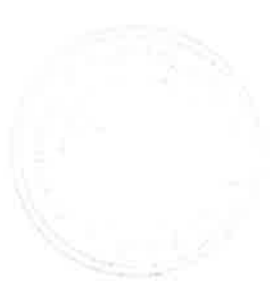


How would you rate the programme?

23 responses

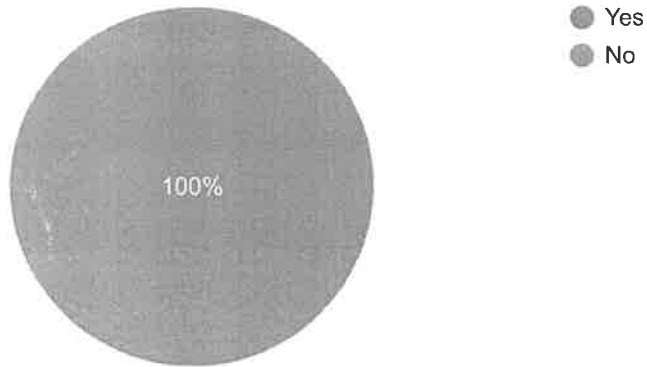


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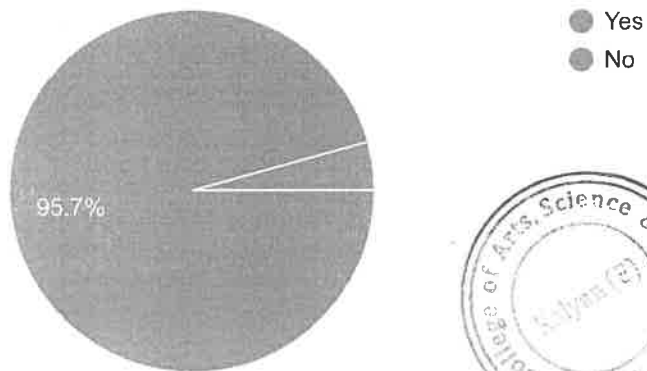
Were all your doubts clarified by the Speaker?

23 responses



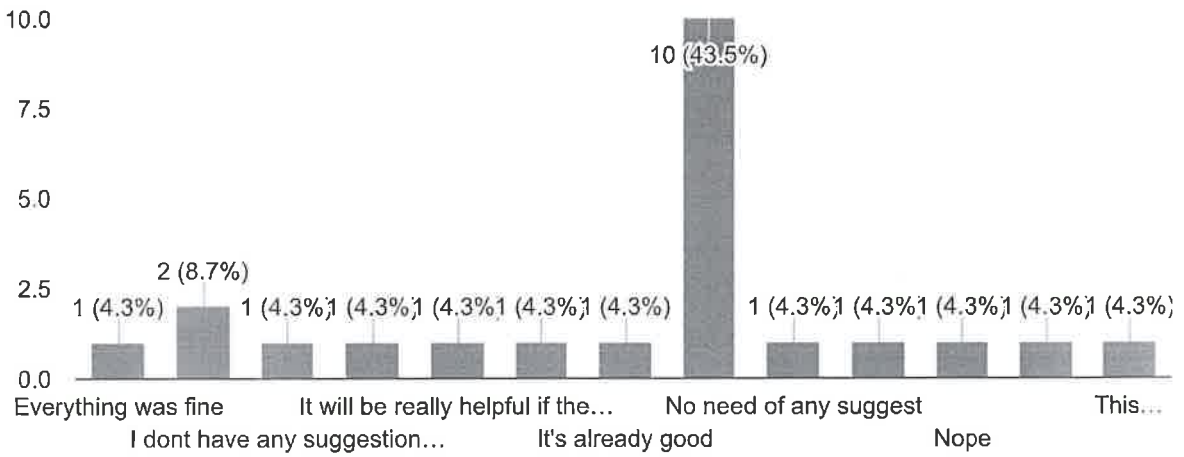
Would you like to attend more such sessions in future?

23 responses



Any Suggestions

23 responses



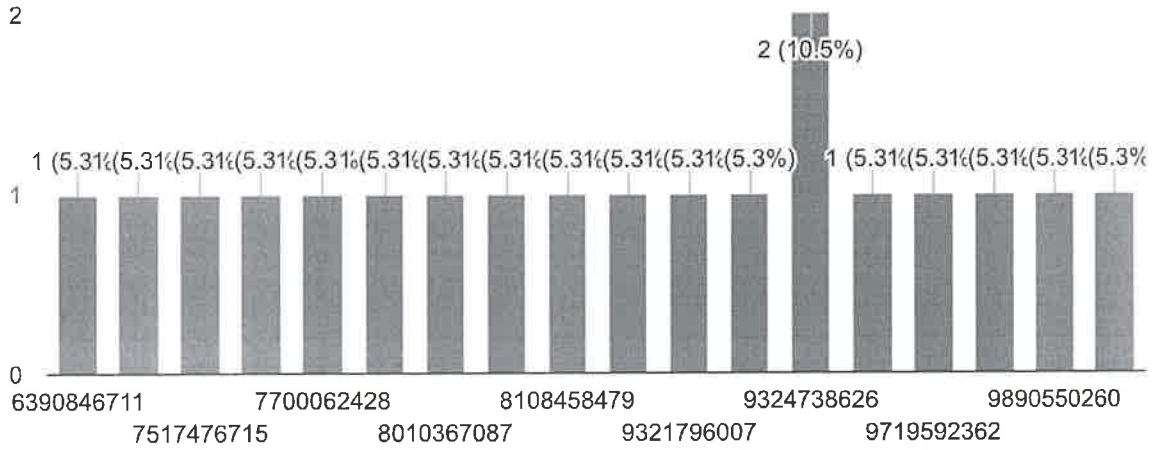
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Contact Number

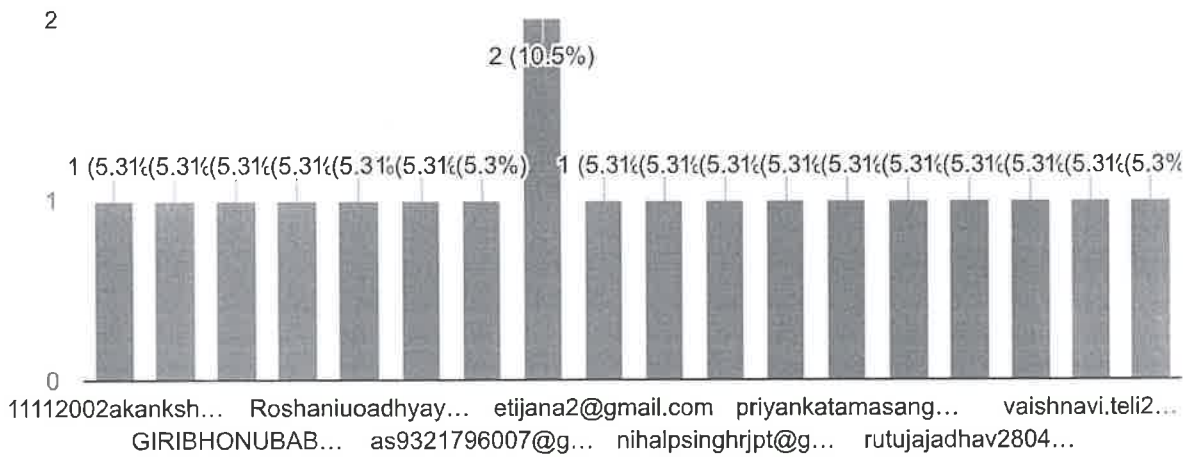
19 responses



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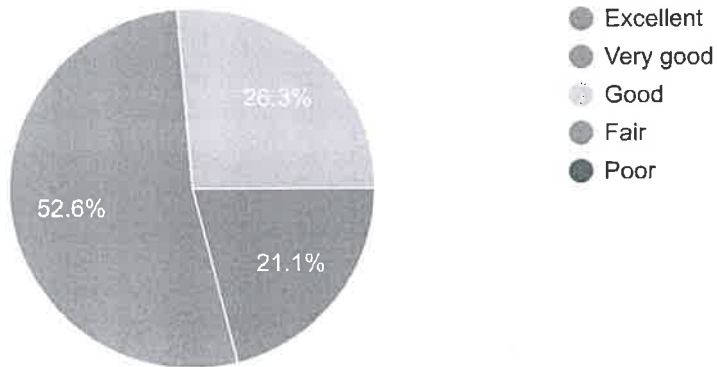
Email Id

19 responses



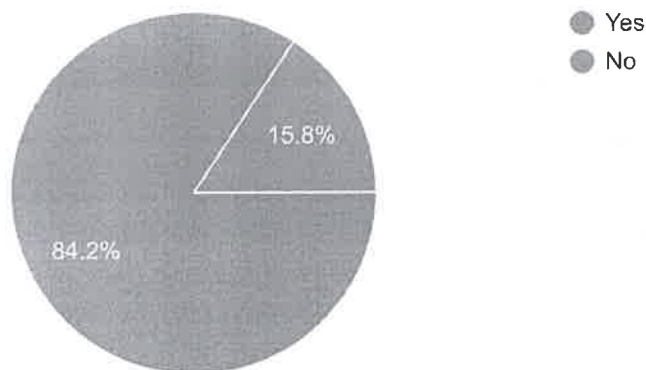
How would you rate the programme?

19 responses



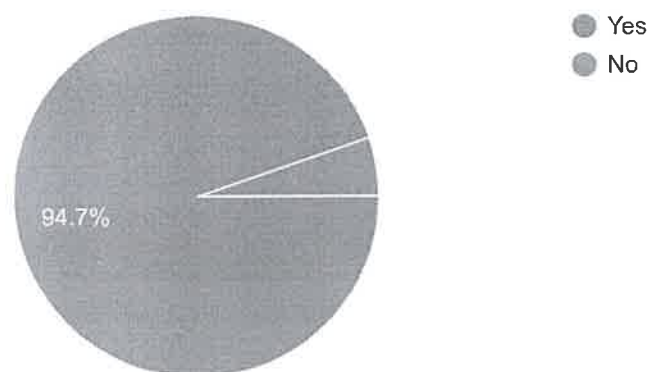
Were all your doubts clarified by the Speaker?

19 responses



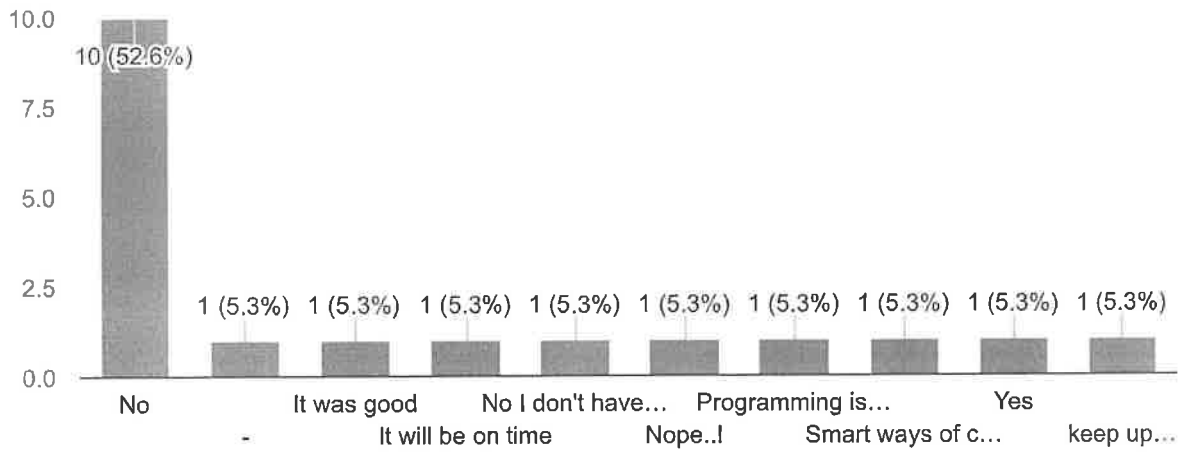
Would you like to attend more such sessions in future?

19 responses



Any Suggestions

19 responses



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Google Forms





Report on Orientation Program for FY students of IT and CS

Date: 23/08/2022

Time: 10:00Am to 11:00 Am

The Department of IT and CS in association with IQAC of Saket College of Arts, Science and Commerce organized orientation programme on Tuesday, 23rd August 2022 for all students of FY.B.Sc.IT and FY.B.Sc.CS.

The Objective of the event was to introduce Course objectives, Subjects and Examination pattern to students. Asst.Prof Praseena Biju(Chief Coordinator) gave an overall introduction regarding the orientation programme and the agenda for the day.Asst.Prof. Rajeshree mundhe and Asst.Prof. Jyoti meshram guided students of FYIT and FYCS by introducing course objectives and the subjects of the courses respectively . They engaged the session with informative knowledge about the curriculum as well as Exam pattern and evaluation methods. The teachers also resolved the queries of the students.

Outcome :

1. It help students to understand the nature and objective of course.
2. It also helped the students to be aware of career prospects of the course that they have chosen.

Total Beneficiaries: 48

Total No. Of Boys In FYIT :-27

Total No. Of Girls In FYIT :-07

Total No. Of Boys In FYCS :-11

Total No. Of Girls In FYCS:-03

Glimpse of the event :



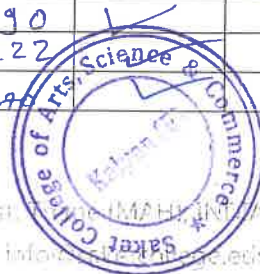
Rmundh
Coordinator

2.3.1

SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)Attendance Record for TY Exam session Attendance.Academic Year: 2022-23Date: 22/11/2022Time: 10:30 amVenue: 302 college building.Department: IT & CS department.

| Sr.No | Name | Contact No | Gender | | Sign |
|-------|--------------------------|------------|--------|--------|-------------|
| | | | Male | Female | |
| 1 | Ranjit Yadav | 9322759115 | ✓ | | Ranjit |
| 2 | Kuldeep Rajbhar | 9892416551 | ✓ | | Kuldeep |
| 3 | Rajprakash Vishwakarma | 7021416083 | ✓ | | Raj |
| 4 | Manish Pathak | 9616339484 | ✓ | | Manish |
| 5 | Amit Dubey | 9651413521 | ✓ | | Amit Dubey |
| 6 | Anam Mishra | 8593896439 | ✓ | | Anam Mishra |
| 7 | Raksh Vishwakarma | 8955869008 | ✓ | | Raksh |
| 8 | Akshay Chavan | 7304763996 | ✓ | | Ak. |
| 9 | AKSHAY KHADE | 7208830380 | ✓ | | Ak. |
| 10 | Rushikesh Ballal | 9326647663 | ✓ | | Rushikesh |
| 11 | Vinit Choughule | 9867406494 | ✓ | | Vinit |
| 12 | Yash Maruti Mane | 9892057739 | ✓ | | Yash |
| 13 | Aditya Ramnath Chauhan | 8928564265 | ✓ | | Aditya |
| 14 | Yash Anjuo Gole | 9619293578 | ✓ | | Yash |
| 15 | Shubham Ashok Jagtap | 9378209321 | ✓ | ✓ | Shubham |
| 16 | AKSHAT ANANDA KANK | 8856931194 | | ✓ | Akshat |
| 17 | chetna shivaji Dekhane | 9082583791 | | ✓ | Dehane |
| 18 | Priyanka Anil Chaurasiya | 9881234098 | | ✓ | Priyanka |
| 19 | Tanya Azun Dubey | 8356829545 | | ✓ | Tanya |
| 20 | Tejeshwari. M. Nethrikar | 8928664169 | | ✓ | Tejeshwari |
| 21 | Gaurav. U. Shivkar | 7599536268 | ✓ | | Gaurav |
| 22 | Roshan. C. Jadhav | 7248997581 | ✓ | | Roshan |
| 23 | Prachi S. Tiwari | 7208128791 | | ✓ | Prachi |
| 24 | Sweta S. Tiwari | 9769892712 | | ✓ | Sweta |
| 25 | Komal S. IKKE | 8291642705 | | ✓ | KomalsIKKE |
| 26 | Hiteshi Bhajani | 7208104595 | | ✓ | Hiteshi |
| 27 | Nikita S. Mishra | 8452013156 | | ✓ | Nikita |
| 28 | Akash J. Pawar | 7045343990 | | | A.J.Pawar |
| 29 | Santosh R. Singh | 9867071222 | | | Santosh |
| 30 | Rahul Yadav | 8451806770 | | | Rahul |





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Report on TY Exam Session

Date: 22/11/2022

Time: 9:30Am

Venue: Room no. 303 College Building

The Department of IT and CS in association with IQAC of Saket College of Arts, Science and Commerce organized orientation programme on **Tuesday, 22nd November 2022** for all students of T.Y.B.Sc.IT and T.Y.B.Sc.CS.

The Objective of the event was to introduce the way of filling the Answer Sheet for university exam. Asst.Prof. Rajeshree Mundhe gave an overall introduction regarding University examination. She Give the information about entering program code, program name, subject code, barcode no., Q.P.code, etc. She gave guidance about proper bubbling as well as question writing and Time management. She solved the various queries of students.

Outcome:

1. It helped students to clear the doubts regarding filling university Answer sheet.
2. It helped students to clear doubts related time management.

Total Beneficiaries: 48

Total No. Of Boys In TYIT :- 20

Total No. Of Girls In TYIT :- 10

Total No. Of Boys In TYCS :- 13

Total No. Of Girls In TYCS:- 05

Glimpse Of the Event:



Rmundk
Coordinator



Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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Notice No. 644

Date:07/01/2023

NOTICE

All the F.Y. Students of degree college are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organizing **PowerPoint Presentation Competition** on Wednesday, 18th January 2023 at 10.00 AM

Venue: 203 MMS Building

Topics for the Competition:

1. 5G Technologies
2. Pride of Maharashtra
3. Visualization Research
4. Artificial Intelligence in Industry and Commerce

Registration Link: <https://forms.gle/jjAZYt3SGLCweUMK8>

Principal

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Notice No. 644

Date:07/01/2023

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Registration Link: <https://forms.gle/jjAZYt3SGLCweUMK8>


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Rules:

- Number of the slides: 5 to 6
- Language of PPT : English
- Maximum duration : 3 minutes
- Solo participation
- Final date of submission : 17 January 2023
- Mention your Full name in the first slide of your PPT.
- Submit your PPT on given Email-ID: **itcsdeptsaketcollege@gmail.com**



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DEPARTMENT OF INFORMATION TECHNOLOGY & COMPUTER SCIENCE

IN ASSOCIATION WITH IQAC IS ORGANISING

POWERPOINT PRESENTATION COMPETITION ON TOPIC

- 5G TECHNOLOGIES
- PRIDE OF MAHARASHTRA
- VISUALIZATION RESEARCH
- ARTIFICIAL INTELLIGENCE IN INDUSTRY & COMMERCE

Venue

203, MMS Building



19th January 2023
10.00 A.M



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Saket Vidya Nagari Marg, Kalyan



/saketcollegekyn



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Date: 14th January, 2023

To,

Asst. Prof. Indu Rana,

Department of Banking & Insurance,

Saket College of Arts, Science, and Commerce

**Subject: Invitation letter for Judgment of "PowerPoint Presentation
Competition"**

Dear Madam,

On behalf of the Department of Information Technology and Computer Science of Saket College of Arts, Science and Commerce, we are pleased to invite you to judge the event "PowerPoint Presentation Competition" organized on Thursday, 19th January, 2023 at 10.00 am.

Kindly accept our invitation. We look forward for your positive response.

Thanks & Regards

Yours Sincerely,

Principal

Prof. (Dr).Vasant Barhate

Received

Indu

19/01/23

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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(NAAC Accredited "B" Grade)

Date: 14th January, 2023

To,

Asst. Prof. Krishnamurthy Velar,
Department of Self Finance (Commerce),
Saket College of Arts, Science, and Commerce

Subject: Invitation letter for Judgment of "PowerPoint Presentation Competition"

Dear Madam,

On behalf of the Department of Information Technology and Computer Science of Saket College of Arts, Science and Commerce, we are pleased to invite you to judge the event "PowerPoint Presentation Competition" organized on Thursday, 19th January, 2023 at 10.00 am.

Kindly accept our invitation. We look forward for your positive response.

Thanks & Regards

Yours Sincerely,

Principal

Prof. (Dr.) Vasant Barhate

Received
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(NAAC Accredited "B" Grade)

Date: 14th January, 2023

To,

Asst. Prof. Indu Rana,

Department of Banking & Insurance,

Saket College of Arts, Science, and Commerce

Subject: Letter of Appreciation

Dear Madam,

On behalf of the **Department of Information Technology and Computer Science** of Saket College of Arts, Science, and Commerce, we would like to express our appreciation for being the Judge for the event "PowerPoint Presentation Competition" on Thursday, 19th January 2023 at 10.00 am.

We profusely thank you for your valuable time.

Regards

Yours Sincerely,

Principal

Prof. (Dr).Vasant Barhate

Received

Indu
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(NAAC Accrediated "B" Grade)

Date: 14th January, 2023

To,

Asst. Prof. Krishnamurthy Velar,
Department of Self Finance (Commerce),
Saket College of Arts, Science, and Commerce

Subject: Letter of Appreciation

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We profusely thank you for your valuable time.

Regards

Yours Sincerely,

Principal

Prof. (Dr).Vasant Barhate

Received
Dishna

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Saket Gyanpeeth
Saket College of Arts, Science and Commerce kalyan East
Department of Information Technology and Computer Science
Attendance Sheet for PowerPoint Presentation Competition

| Sr.No. | Name Of The Student | Sign |
|---------------|--|----------------------|
| 1 | Monika Chandrakant Mhatre - done | <u>Mhatre</u> |
| 2 X | Anjali Varma | |
| 3 | Sanap Bharat Dnyaneshwar done | <u>Sanap</u> |
| 4 X | Usha Ashok Kumar Gaud | |
| 5 | TEJAS RAMCHANDRA GHADIGAONKAR done | <u>Rhadi</u> |
| 6 | Nadar Arockia Arul Thainees done | <u>Nadar</u> |
| X | Piyush Palekar | |
| 8 X | Kaushik Trivedi | |
| 9 | Nihal Premshankar Singh 1 st done | <u>Nihal</u> |
| 10 | Amol Raju Salekar 9 th done | <u>Alekar</u> |
| 11 | Om Kailashnath Vishwakarma done | <u>omvishwakarma</u> |
| 12 X | Yash Tak | |
| 13 | Ajit Shailesh Sharma done | <u>Ajit</u> |
| 14 | Kaival Bipin Jadhav done | <u>Jadhav</u> |
| 15 | rajendra thakur done | <u>Rhadi</u> |
| 16 X | Raj Shinde | |
| 17 X | Vikrant Jagannath Chavan | |
| 18 | Mehta karan singh darpan - done | <u>Mehta</u> |
| 19 X | Aman pratap singh | |
| 20 | Akhillesh Singh done | Am |

cancel

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Saket College of Arts, Science and Commerce kalyan East
Department of Information Technology and Computer Science
Judgement Sheet for PowerPoint Presentation Competition

Name of the Judge: Asst. Prof. Krishnamurthy Velar

19th January 2023

| Sr.No. | Name Of The Student | Introduction (10) | Creativity (10) | Presentation (10) | Total (30) |
|--------|-------------------------------|-------------------|-----------------|-------------------|------------|
| 1 | Monika Chandrakant Mhatre | 5 | 6 | 9 | 20 |
| 2 | Anjali Varma | | | | |
| 3 | Sanap Bharat Dnyaneshwar | 4 | 5 | 6 | 15 |
| 4 | TEJAS RAMCHANDRA GHADIGAONKAR | 5 | 5 | 8 | 18 |
| 5 | Nadar Arockia Arul Thainees | 5 | 6 | 9 | 20 |
| 6 | Piyush Palekar | | | | |
| 7 | Kaushik Trivedi | | | | |
| 8 | Nihal Premshankar Singh | 5 | 5 | 7 | 17 |
| 9 | Amol Raju Salekar | 4 | 4 | 4 | 12 |
| 10 | Om Kailashnath Vishwakarma | 4 | 6 | 6 | 16 |
| 11 | Yash Tak | | | | |
| 12 | Ajit Shailesh Sharma | 5 | 5 | 5 | 15 |
| 13 | Kaival Bipin Jadhav | 5 | 5 | 5 | 15 |
| 14 | rajendra thakur | 7 | 5 | 7 | 19 |
| 15 | Raj Shinde | | | | |
| 16 | Vikrant Jagannath Chavan | | | | |
| 17 | Mehta karan singh darpan | 6 | 7 | 8 | 21 |
| 18 | Aman pratap singh | | | | |


19/01/2023

Saket College of Arts, Science and Commerce kalyan East
Department of Information Technology and Computer Science
Judgement Sheet for PowerPoint Presentation Competition

Name of the Judge: Asst. Prof. Indu Rana

19th January 2023

| Sr.No. | Name Of The Student | Introduction (10) | Creativity (10) | Presentation (10) | Total (30) |
|--------|-------------------------------|-------------------|-----------------|-------------------|------------|
| 1 | Monika Chandrakant Mhatre | 6 | 5 | 6 | 17 |
| 2 | Anjali Varma | | | | |
| 3 | Sanap Bharat Dnyaneshwar | 6 | 7 | 7 | 20 |
| 4 | TEJAS RAMCHANDRA GHADIGAONKAR | 6 | 7 | 7 | 20 |
| 5 | Nadar Arockia Arul Thainees | 7 | 6 | 7 | 20 |
| 6 | Piyush Palekar | | | | |
| 7 | Kaushik Trivedi | | | | |
| 8 | Nihal Premshankar Singh | 6 | 6 | 6 | 18 |
| | Amol Raju Salekar | 5 | 5 | 6 | 16 |
| 10 | Om Kailashnath Vishwakarma | 8 | 6 | 7 | 21 |
| 11 | Yash Tak | | | | |
| 12 | Ajit Shailesh Sharma | 7 | 7 | 6 | 20 |
| 13 | Kaival Bipin Jadhav | 5 | 5 | 5 | 15 |
| 14 | rajendra thakur | 5 | 7 | 6 | 18 |
| 15 | Raj Shinde | | | | |
| 16 | Vikrant Jagannath Chavan | | | | |
| 17 | Mehta karap singh darpan | 7 | 5 | 6 | 18 |
| 18 | Aman pratap singh | | | | |

III (38)
I (40)

III (39)

Indu
19/01/23



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Notice No. 650

Date: 19/01/2023

NOTICE

We are pleased to announce the winners of “**PowerPoint Presentation Competition**” organized by Department of Information Technology & Computer Science on Thursday, 19th January, 2023.

The winners are :

- | | |
|----------------------------------|------|
| 1. Nadar Arockia Arul Thainees | FYIT |
| 2. Mehta Karan Singh Darpan | FYIT |
| 3. Tejas Ramchandra Ghadigaonkar | FYIT |

Principal

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Saket College of Arts, Science and Commerce Feedback form for PowerPoint Presentation Competition Organized by Department of IT & CS

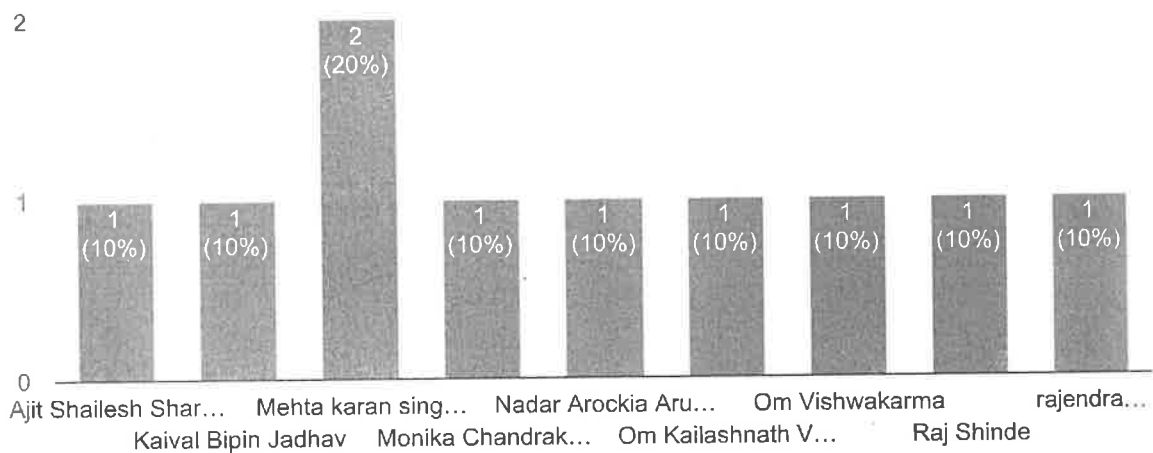
10 responses

Publish analytics

NAME OF THE STUDENT

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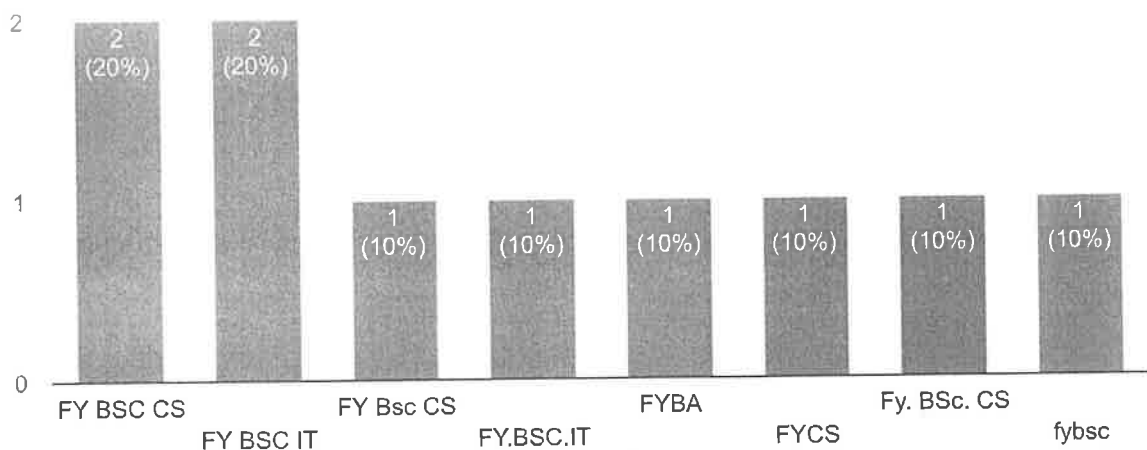
10 responses



CLASS

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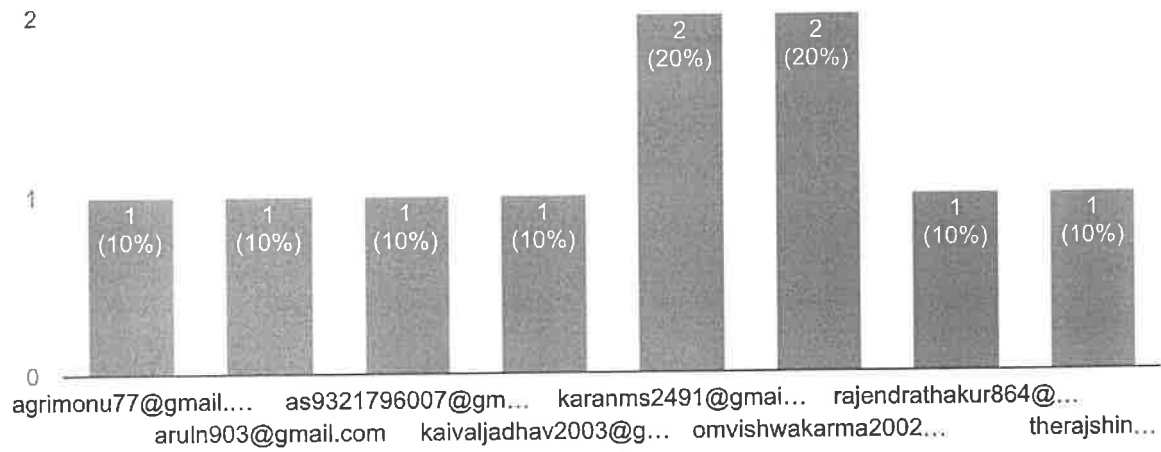
10 responses



E-MAIL

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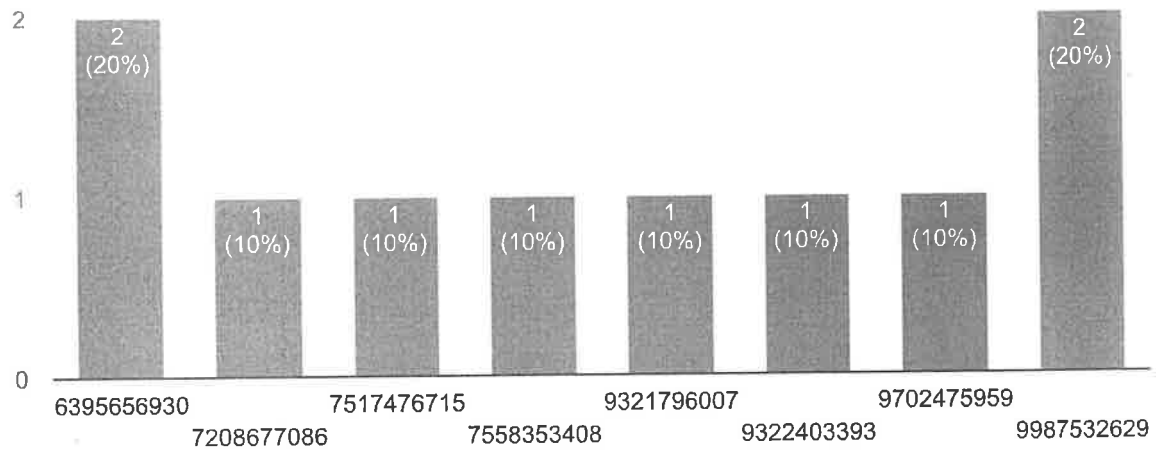
10 responses



CONTACT NO.

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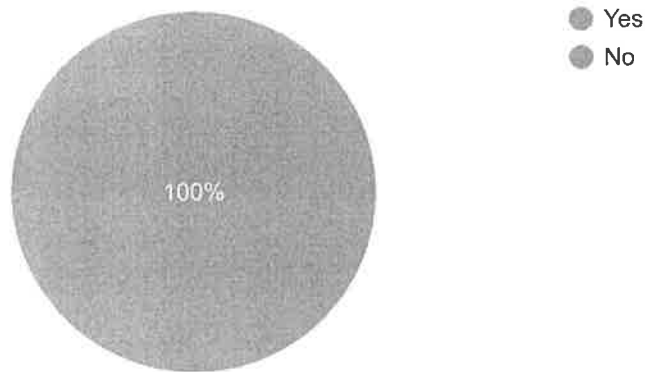
10 responses



Was the PPT Topic is useful to you?

Copy

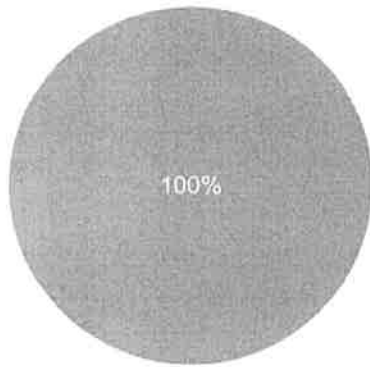
10 responses



Was the content of the presentation relevant for your future growth?

 Copy

10 responses

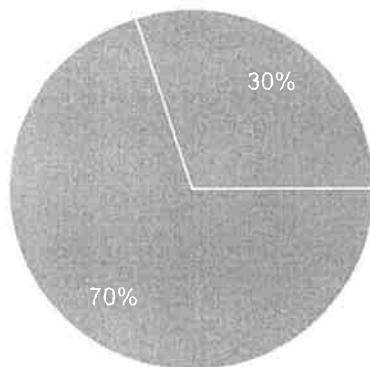


- Yes
- No

How effective was the Presentation?

 Copy

10 responses

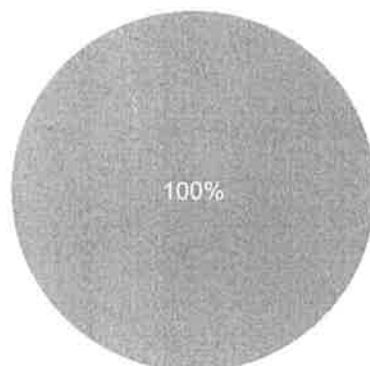


- Excellent
- Very Good
- Good
- Average

Would you like to attend such events in future?

 Copy

10 responses



- Yes
- No



Any Suggestions

5 responses

Nope

There should not be medium of presentation Hindi or English if any student is not comfortable in these two language you should include Marathi language also

no

No

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Report on PowerPoint Presentation Competition

Date: 19/01/2023

Time: 10:00 Am

Venue: 203 MMS Building

The Department of Information Technology and Computer Science in association with IQAC of Saket College of Arts, Science and Commerce had organized **PowerPoint Presentation Competition** on **Thursday, 19th January, 2023** for all the F.Y. students of Degree College. The objective of the competition was to improve the skills and confidence of students.

The event was inaugurated by the Principal, Prof. Dr. Vasant Barate. The topic of the competition was **"5G Technologies", "Pride of Maharashtra", "Visualization Research", "Artificial Intelligence in Industry and Commerce"**. The participants made PPTs on the given topics. Students with large attendance and enthusiasm joined for this competition. Nadar Arockia Arul Thainees from FYIT won the 1st prize. Mehta Karan Singh Darpan from FYIT, Tejas Ramchandra Ghadigaonkar from FYIT were 2nd and 3rd winners of the competition respectively. Asst. Prof. Krishnamurthy Velar from Department of Self Finance (Commerce), Asst.Prof. Indu Rana from Department of Banking & Insurance joined as special guest as a judge of the competition. The event came to an end with a Vote of Thanks to who worked behind this successful event.

Outcome:

1. It helped students to improve their confidence.
2. Students got the knowledge about various topics.

Total Beneficiary:11

Male: 10

Female: 01

Glimpse of the Event:



Praveen
Coordinator

Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

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Notice No. 661

Date: 08/02/2023

NOTICE

All the TYBSC IT & TYBSC CS students are hereby informed that, Department of Information Technology and Computer Science in association with IQAC is organizing hands on practical workshop on IOT on **Monday, 13th February 2023 at 08.00 A.M.** in 1st Floor Computer Lab.

Last Date of Registration: 10th February 2023.


Principal

Prof.(Dr).Vasant D.Barhate

Copy To

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2. IQAC File
3. Office Superintendent
4. Notice Board
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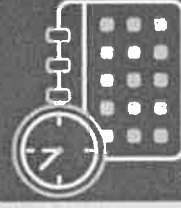
DEPARTMENT OF INFORMATION TECHNOLOGY & COMPUTER SCIENCE
IN ASSOCIATION WITH IQAC IS ORGANISING

HANDS ON PRACTICAL WORKSHOP ON
Internet Of Things



Asst. Prof. Chandrakant V. Borle
Coordinator,

Dept. Of Science & Information Technology.



Venue: 1st Floor Computer Lab.
Monday,
13th February 2023
08.00 A.M



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Ref No. SC/2022-2023/2066

Date: 11th Feb, 2023

To,

Mr. Chandrakant Vishu Borle.

Co-coordinator for B. Sc. I. T. & M. Sc. I. T.

D.T.S.S College of Commerce and Science, Malad (East) Mumbai.

Sub: Invitation to be a Resource Person

Respected Sir,

Saket College of Arts, Science and Commerce (Affiliated to University of Mumbai), has been excelling for the past 19 years in imparting quality and value-based education to the students and moulding them into ideal global citizens. Our college offers various undergraduate and postgraduate programmes in Arts, Science and Commerce, with more than 5000 students presently enrolled in them. The college has been accredited by NAAC with "B" grade in the First cycle.

On behalf of IT/CS Department & IQAC, We are delighted to invite your goodself for conducting workshop on "Hands on practical workshop on IOT on Monday, 13th February 2023 at 11:00 am.

Sir, it would be our pleasure to have you as our Resource Person to enlighten our Faculties & Students about "Hands on practical workshop on IOT".

We request to confirm your presence by accepting our invitation.

Thanking you

Regards,



Principal

Prof.(Dr.) Vasant D. Barhate

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@Borle

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Ref No: 2002-2003/2067

Date: 13th February, 2023

To,
Mr. Chandrakant Vishu Borle.
Co-coordinator for B. Sc. I. T. & M. Sc. I. T.
D.T.S.S College of Commerce and Science, Malad (East) Mumbai.

Subject: Letter of Appreciation

Respected Sir,

On behalf of IT/CS Department & IQAC of Saket College of Arts, Science and Commerce, we would like to express our appreciation for conducting workshop on "Hands on practical workshop on IOT on Monday, 13th February 2023 at 11:00 am.

We are pleased to inform you that the session taken by you was extremely informative. Students gave a very positive response about the same. It was indeed our honour to have you as a Resource person and we profusely thank you for sparing your valuable time.

We hope to continue the association with you in future also.

Regards

Yours Sincerely,

Principal,

Prof. (Dr.) Vasant D. Barhate

Saket College of Arts, Science & Commerce

Received
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Practical workshop on IOT on Monday, 13th February 2023 at 08.00 A.M.

| Timestamp | NAME OF THE STUDENT | ROLL NO: | Class | MOBILE NO:- | EMAIL ID:- |
|--------------------|--------------------------|----------|---------------------------------|-------------|-----------------------------------|
| 2/9/2023 19:35:41 | Siddharth Prajapati | 226791 | T.Y.Bsc.Information Technology. | 7700080762 | siddharthprajapati9326@gmail.com |
| 2/9/2023 19:46:14 | PRABODH SHIVAJI GHULE | 226779 | T.Y.Bsc.Information Technology. | 8104735249 | prabodhghule21391@gmail.com |
| 2/9/2023 19:47:13 | Vinit choughule | 226777 | T.Y.Bsc.Information Technology. | 9867406494 | vinitchoughule8@gmail.com |
| 2/9/2023 20:05:52 | Sandeep Rajesh Dwivedi | 226644 | T.Y.Bsc.Computer Science. | 9370282852 | Sandeepdwivedi0203@gmail.com |
| 2/9/2023 20:05:57 | Prachiti Rohidas Raut | 226660 | T.Y.Bsc.Computer Science. | 8591130768 | rautprachiti06@gmail.com |
| 2/9/2023 20:23:23 | Aman Mishra | 226818 | T.Y.Bsc.Information Technology. | 8543896439 | amannarayanm@gmail.com |
| 2/9/2023 20:50:15 | Anushka dipak khebade | 226664 | T.Y.Bsc.Computer Science. | 9107544218 | khebadeanushka@gmail.com |
| 2/9/2023 21:10:24 | NITIN Pandey | 226662 | T.Y.Bsc.Computer Science. | 8104594104 | nitinthesavage@gmail.com |
| 2/9/2023 21:13:15 | Pranav Nirbhavne | 2267687 | T.Y.Bsc.Information Technology. | 9967615340 | sheetalnirbhavne12@gmail.com |
| 2/9/2023 21:19:51 | Rajprakash Vishwakarma | 226804 | T.Y.Bsc.Information Technology. | 7021416083 | rajbacktoshala@gmail.com |
| 2/9/2023 21:22:28 | Pranay Bhimprasad Thakur | 226663 | T.Y.Bsc.Computer Science. | 9693350483 | pranay001@gmail.com |
| 2/9/2023 21:35:34 | Diksha Dattaram Palkar | 226652 | T.Y.Bsc.Computer Science. | 8485060193 | salvдикsha4531@gmail.com |
| 2/9/2023 22:08:22 | Deveshchandra Shrivastav | 226820 | T.Y.Bsc.Information Technology. | 8767175144 | deveshshrivastava100234@gmail.com |
| 2/9/2023 22:29:35 | Yash Eknath Butkar | 226773 | T.Y.Bsc.Information Technology. | 8828252877 | yashbutkar8828@gmail.com |
| 2/9/2023 22:42:11 | Pushpa Arvind Mali | 226650 | T.Y.Bsc.Computer Science. | 7506566155 | pushpa230103@gmail.com |
| 2/9/2023 23:25:16 | Anjali Sunil Tiwari | 226800 | T.Y.Bsc.Information Technology. | 9594389909 | tiwarianjali863@gmail.com |
| 2/9/2023 23:26:26 | Gaurav Uttam Shiudkar | 226795 | T.Y.Bsc.Information Technology. | 7499536268 | gauravshiudkar7@gmail.com |
| 2/10/2023 2:26:01 | GEYANK KOTHARE | 216833 | T.Y.Bsc.Information Technology. | 9082578848 | Gayank.kothare@gmail.com |
| 2/10/2023 4:08:07 | Rutvij Dhivar | 226806 | T.Y.Bsc.Information Technology. | 8369014384 | rutvijdhivar07@gmail.com |
| 2/10/2023 7:51:43 | Sharyu Shailendra Bhise | 226667 | T.Y.Bsc.Computer Science. | 8452861130 | sharyubhise20@gmail.com |
| 2/10/2023 8:09:41 | yadavpyar@gmail.com | 226819 | T.Y.Bsc.Information Technology. | 8451806770 | yadavpyar@gmail.com |
| 2/10/2023 9:15:34 | Kuldeep rajbhar | 810 | T.Y.Bsc.Information Technology. | 7208105683 | mantlirajbhar068@gmail.com |
| 2/10/2023 9:16:05 | Rakesh vishwakarma | 226815 | T.Y.Bsc.Information Technology. | 08355869008 | rv8143565@gmail.com |
| 2/10/2023 9:59:22 | Nikita Mishra | 226786 | T.Y.Bsc.Information Technology. | 8452013156 | mnikita750@gmail.com |
| 2/10/2023 9:59:33 | Tejeshwari Methrikar | 226785 | T.Y.Bsc.Information Technology. | 8928664169 | tejurmm123@gmail.com |
| 2/10/2023 9:59:48 | Sanika sanjay patil | 226789 | T.Y.Bsc.Information Technology. | 9324962980 | sanikapatil2106@gmail.com |
| 2/10/2023 10:00:47 | Asmita Anil Phadtare | 226655 | T.Y.Bsc.Computer Science. | 9702672067 | asmitaphadtare56agmail.Com |
| 2/10/2023 13:21:52 | Lokesh Girish Bharambe | 226642 | T.Y.Bsc.Computer Science. | 9370537587 | Lokeshbharambe26@gmailcom |
| 2/10/2023 13:25:06 | YASH MARUTI MANE | 226784 | T.Y.Bsc.Information Technology. | 09892057739 | yashmane500@gmail.com |
| 2/10/2023 13:55:44 | Bhavesh Tiwari | 226816 | T.Y.Bsc.Information Technology. | 9594357950 | tiwaribhavwsh2211@gmail.com |



SAKET GYANPEETH'S

SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

ESTABLISHED IN 1982

(Permanently Affiliated to University of Mumbai)
(NAAC Accredited "B" Grade)Attendance for: HAND ON PRACTICAL WORKSHOP ON IOT.Academic Year: 2022-2023Date: 13/02/2023Department: Department of Information Tech. Time: 7:30 toand Computer Science. In Association with Venue: 1st floor Computer
IOAC Lab.

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|--------------------------|-------|-------------|--------|--------|-----------------|
| | | | | Male | Female | |
| 1 | Prachi S. Tiwari | TYIT | 7208128791 | | ✓ | <u>Prachi</u> |
| 2 | Tejeshwari M. Methalkar | TY IT | 8928664169 | | ✓ | <u>Teju</u> |
| 3 | Sonika S. Patil | TYIT | 9324362380 | | ✓ | <u>Sonika</u> |
| 4 | Gaurav U. Shivdhar | TYIT | 7495536268 | ✓ | | <u>Gaurav</u> |
| 5 | Anjali Tiwari | TYIT | 9594389909 | | ✓ | <u>Anjali</u> |
| 6 | Devchandra R. Shrivastav | TYIT | 7263986828 | ✓ | | <u>Devam</u> |
| 7 | Ruddeep Rajbhar | TYIT | 7208105683 | ✓ | | <u>Ruddeep</u> |
| 8 | Chetna Dekhane | TYIT | 9082583791 | | ✓ | <u>Chetna</u> |
| 9 | Yash M. Mune | TYIT | 9892057734 | ✓ | | <u>Yash</u> |
| 10 | Vinit R. Chougale | TYIT | 9867406994 | ✓ | | <u>Vinit</u> |
| 11 | Rajprakash Vishwakarma | TYIT | 7021416083 | ✓ | | <u>Raj</u> |
| 12 | Chetan Warghat | TYCS | 9769675910 | ✓ | | <u>Chetan</u> |
| 13 | Sandeep Dewived | TYCS | 9370282852 | ✓ | | <u>Sandeep</u> |
| 14 | Lokesh Bharambe | TYCS | 9370537557 | ✓ | | <u>Lokesh</u> |
| 15 | Prabodh Ghule | TYIT | 8104735249 | ✓ | | <u>Prabodh</u> |
| 16 | Yash E. Butkar | TYIT | 8828252877 | ✓ | | <u>Yash</u> |
| 17 | Rahul Yadav | TYIT | 8451806701 | ✓ | | <u>Rahul</u> |
| 18 | Sweeta Tiwari | TYIT | 9769892172 | | ✓ | <u>Sweeta</u> |
| 19 | Anam Mishra | TYIT | 9543896839 | ✓ | | <u>Anam</u> |
| 20 | Prachiti Raut | TYCS | 8591130768 | | ✓ | <u>Prachiti</u> |
| 21 | Anushka Khegade | TYCS | 9107544218 | | ✓ | <u>Anushka</u> |
| 22 | Diksha Palkar | TYCS | 8485060193 | | ✓ | <u>Diksha</u> |
| 23 | Pushpa Mali | TYCS | 7506566535 | | ✓ | <u>Pushpa</u> |
| 24 | Asmita Phadtare | TYCS | 9702672067 | | ✓ | <u>Asmita</u> |
| 25 | | | | | | |

| Sr. | Name | Class | Contact No. | Gender | | Sign |
|-----|-----------------------------|---------|-------------|--------|--------|--------------------|
| | | | | Male | Female | |
| 26 | Aditya Ramnath Chauhan | TYBSCIT | 8928567265 | ✓ | | <u>Aditya</u> |
| 27 | Hiteshi Chandrakant Bhajani | TYBSCIT | 7208104595 | | ✓ | <u>Hiteshi</u> |
| 28 | Ankushi Kamlesh Saehan | TYBSCIT | 8928564595 | | ✓ | <u>Ankushi</u> |
| 29 | BHAVESH Tiwari | TYBSCIT | 9594357950 | ✓ | | <u>Bhavesh</u> |
| 30 | Sujal Sharma | TYBSCIS | 8169774676 | ✓ | | <u>Sujal</u> |
| 31 | Mangesh Mishra | TYBSCIS | 9004661193 | ✓ | | <u>Mangesh</u> |
| 32 | Ankit Dubey | TYIT | 9651413521 | ✓ | | <u>Ankit Dubey</u> |
| 33 | Siddharth Prajapati | TYBSCIT | 9700080769 | ✓ | | <u>Siddharth</u> |
| 34 | Yash Gore | TYBSCIT | 9619293578 | ✓ | | <u>Yash</u> |
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Feedback Form Hands on Practical Workshop on **Internet of Things.**

12 responses

Publish analytics



NAME OF THE STUDENT

12 responses

Chetna Dekhane

Ghule Prabodh Shivaji

Pranav Nirbhavne

Lokesh Girish Bharambe

Prachi Santoshkumar Tiwari

Aditya chauhan

Sanika Sanjay Patil

Gaurav Uttam Shiudkar

Prachiti Rohidas Raut

Anjali Sunil Tiwari

Ankit dubey

Sweta Tiwari

CLASS

12 responses

Tybscicit

TY IT

Ty bsc it

TY.Bsc.CS

TyBScIT

TY BSCIT

Ty bsc IT

TybscIT

TYCS

Tybsc IT

TYIT

E-Mail

12 responses

dekhanechetna@gmail.com

Prabodhghule21391@gmail.com

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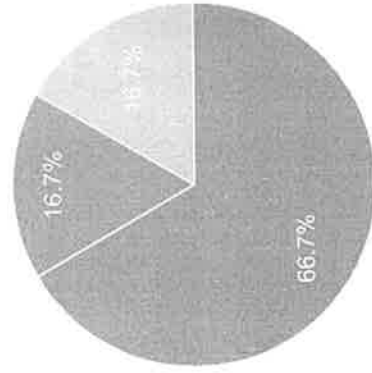
rautprachiti06@gmail.com

tiwarianjali863@gmail.com

ankit973600@gmail.com

How effective was the Lecture?

12 responses



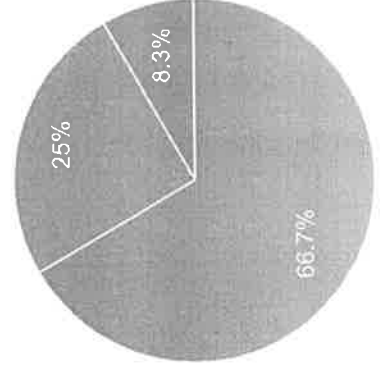
- Excellent
- Very good
- Good
- Average



Copy

Overall, How will you rate the speaker?

12 responses



- Excellent
- Very good
- Good
- Average

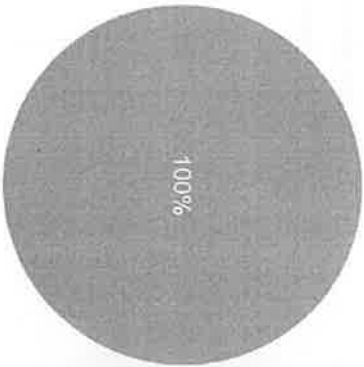


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Was the Workshop useful to you?

12 responses

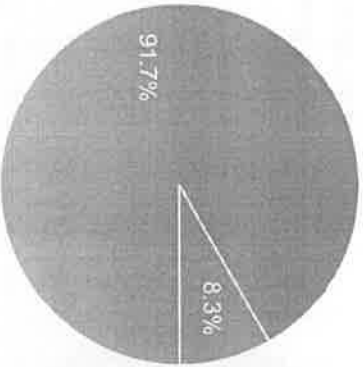


- Yes
- No

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Was the content of the presentation relevant for your future growth?

12 responses



- Yes
- No

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Any Suggestions

9 responses

No

1 more practical session on IOT

Yeah

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Google Forms

| Timestamp | NAME OF THE STICLASS | E-Mail | Was the Workshop useful to you? | Was the content of the presentation relevant for your future growth? | How effective was the Lecture? | Overall, How will you rate the speaker? | Any Suggestions |
|--------------------|----------------------------------|--|---------------------------------|--|--------------------------------|---|---------------------------------|
| 2/14/2023 20:22:43 | Chetna Dekhane Ghule Prabodh | dekhanechetna@gmail.com Prabodhghule213 | Yes | Yes | Excellent | Excellent | |
| 2/14/2023 20:22:52 | Shivaji | 91@gmail.com sheetalnirbhavne | Yes | Yes | Very good | Very good | |
| 2/14/2023 20:23:00 | Pranav Nirbhavne Lokesh Girish | 12@gmail.com Lokeshbharambe | Yes | No | Good | Average | 1 more practical session on IOT |
| 2/14/2023 20:23:11 | Bharambe Prachi | 26@gmail.com | Yes | Yes | Excellent | Excellent | |
| 2/14/2023 20:23:43 | Santoshkumar Tiwari | tiwariprachi2003@gmail.com | Yes | Yes | Excellent | Excellent | No |
| 2/14/2023 20:23:47 | Aditya chauhan | adi634749@gmail.com l.com | Yes | Yes | Very good | Very good | No |
| 2/14/2023 20:24:19 | Sanika Sanjay Patil Gaurav Uttam | sanikapatil2106@gmail.com gauravshiudkar7 | Yes | Yes | Excellent | Excellent | No |
| 2/14/2023 20:25:31 | Shiudkar Prachiti Rohidas | @gmail.com rautprachiti06@gmail.com | Yes | Yes | Good | Very good | |
| 2/14/2023 20:29:14 | Raut | mail.com tiwarianjali863@gmail.com | Yes | Yes | Excellent | Excellent | No |
| 2/14/2023 20:32:05 | Anjali Sunil Tiwari | mail.com ankit973600@gmail.com | Yes | Yes | Excellent | Excellent | No |
| 2/14/2023 21:10:39 | Ankit dubey | ail.com swetatiwari2157 | Yes | Yes | Excellent | Excellent | - |
| 2/14/2023 21:22:29 | Sweta Tiwari | @gmail.com | Yes | Yes | Excellent | Excellent | Yeah |



NURTURING POTENTIAL

SAKET GYANPEETH'S SAKET COLLEGE OF ARTS, SCIENCE & COMMERCE

(Un-Aided, Hindi Linguistic Minority Institution)

(Permanently Affiliated to University of Mumbai)
(NAAC Accrediated "B" Grade)

Report on "Hands on practical workshop on IOT "

Time: 11:15 AM

Date : 13/2/2023

Venue : IT Lab

The IT & CS Department of Saket college of art, science and commerce conducted a workshop on "IOT" on 31 Feb 2023. Workshop conducted by Prof. Chandrakant Vishu Borle. Co-ordinator for B. Sc. I. T. & M. Sc. I. T. from D.T.S.S College of Commerce and Science , Malad(East) Mumbai. The workshop was conducted for T.Y. Students. Out of the students who participated and were divided into 06 teams, Each team was provided with the IOT kit which contained the following items:

- ESP8266 node-MCU
- Micro USB
- LED
- Relay module
- DHT11 Sensor
- PIR sensor
- Breadboard

Outcome : Students understood IoT concepts.

Beneficiary: 34



Mundh
Coordinator

📍 Saket Vidyanagari Marg, Kalyan East, Dist. Thane (MAH), INDIA - 421 306.

🌐 www.saketcollege.edu.in | ✉ info@saketcollege.edu.in

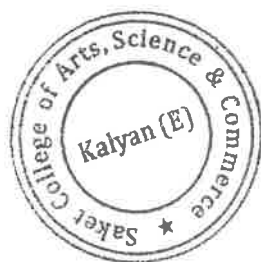
📞 7208020258 / 7208020259 | 0251-2251500 / 2250951

Saket College of Arts, Science & Commerce, Kalyan East
F.Y.B.Sc.I.T. SEM I TimeTable for the academic year 2022-23

Room no. 403 College building

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|-------------------------------|---------------------------------|-----------------------------|---------------------------------|---------------------------------|--------------------------------|
| 7.30 am -8.20 am | DLA [Shubhangi I.] | DBMS [Jyoti S.] | DLA pract [Shubhangi I.] | DBMS pract [Jyoti S.] | C Programming [Praseena B.] | DLA [Shubhangi I.] |
| 8.20 am - 9.10 am | DBMS [Jyoti S.] | C Programming [Praseena B.] | | | C Programming [Praseena B.] | DBMS [Jyoti S.] |
| Break | | | | | | |
| 9.30 am - 10.20 am | DBMS [Jyoti S.] | DLA [Shubhangi I.] | CDLS[Pratibha C.] | DBMS [Jyoti S.] | DLA [Shubhangi I.] | CDLS pract [Pratibha C.] |
| 10.20 am - 11.10 am | CDLS [Pratibha C.] | TCS [Reshma N. + Susanna A.] | CDLS[Pratibha C.] | C Programming [Praseena B.] | CDLS [Pratibha C.] | |
| 11.10 am - 12.00 pm | C prog pract [Praseena B.] | TCS [Reshma N. + Susanna A.] | TCS [Reshma N.] | TCS [Reshma N. + Susanna A.] | CDLS [Pratibha C.] | C Programming [Praseena B.] |
| 12.00 pm - 12.50 pm | | - | - | - | TCS [Reshma N. + Susanna A.] | TCS [Reshma N.] |

Rmunde
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
S.Y.B.Sc.I.T. SEM III TimeTable for the academic year 2022-23

Room no. 406 college building

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|-------------------------|------------------------------|-------------------------------|-----------------------|-----------------------|----------------------|
| 7.30 am - 8.20 am | DS [Neha W.] | DBMS pract [Rajeshree M.] | Python [Praseena B.] | DBMS [Rajeshree M.] | DS [Neha W.] | CN [Snehal B.] |
| 8.20 am - 9.10 am | Python [Praseena B.] | | DBMS [Rajeshree M.] | Python [Praseena B.] | DBMS [Rajeshree M.] | DBMS [Rajeshree M.] |
| Break | | | | | | |
| 9.30 am - 10.20 am | CN pract [Snehal B.] | DBMS [Rajeshree M.] | Python pract [Praseena B.] | DS pract [Neha W.] | AM [Pratibha C.] | DS [Neha W.] |
| 10.20 am - 11.10 am | | AM [Pratibha C.] | | | Python [Praseena B.] | Python [Praseena B.] |
| 11.10 am - 12.00 pm | DS [Neha W.] | AM [Pratibha C.] | CN [Snehal B.] | DS [Neha W.] | AM pract [Neha W.] | CN [Snehal B.] |
| 12.00 pm - 12.50 pm | AM [Pratibha C.] | CN [Snehal B.] | CN [Snehal B.] | - | | AM [Pratibha C.] |



Pmunda
Coordinator

Saket College of Arts, Science & Commerce, Kalyan East
T.Y.B.Sc.I.T. SEM V TimeTable for the academic year 2022-23

Room no. 408 college Building

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|--------------------|-------------------------------|------------------------|------------------------|-----------------------------|----------------------|
| 7.30 am -8.20 am | SPM [Praseena B.] | AWP [Shubhangi I.] | AI [Jyoti S.] | IOT [Neha W.] | AWP pract [Shubhangi I.] | EJava [Rajeshree M.] |
| 8.20 am - 9.10 am | AWP [Shubhangi I.] | AI [Jyoti S.] | SPM [Praseena B.] | EJava [Rajeshree M.] | | SPM [Praseena B.] |
| Break | | | | | | |
| 9.30 am - 10.20 am | IOT [Neha W.] | SPM [Praseena B.] | EJava [Rajeshree M.] | SPM [Praseena B.] | EJava [Rajeshree M.] | AWP [Shubhangi I.] |
| 10.20 am - 11.10 am | AI [Jyoti S.] | EJava [Rajeshree M.] | AWP [Shubhangi I.] | AWP [Shubhangi I.] | IOT [Neha W.] | AI [Jyoti S.] |
| 11.10 am - 12.00 pm | AI [Jyoti S.] | EJava pract [Rajeshree M.] | IOT pract [Neha W.] | AI pract [Jyoti S.] | AI [Jyoti S.] | IOT [Neha W.] |
| 12.00 pm - 12.50 pm | IOT [Neha W.] | | | | - | - |



Rmudh
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
F.Y.B.Sc.C.S. SEM I TimeTable for the academic year 2022-23

Room no. 301 MMS

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|--------------------|--------------------------|---------------------------|-----------------------------|----------------------------|-------------------------------|
| 7.30 am - 8.20 am | LOS [Snehal B.] | DM [Pratibha C.] | DM pract [Pratibha C.] | DM [Pratibha C.] | Python [Jyoti S.] | OST pract [Praseena B.] |
| 8.20 am - 9.10 am | DM [Pratibha C.] | LOS [Snehal B.] | | DS [Pratibha C.] | LOS [Snehal B.] | |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | DSA [Shubhangi I.] | LOS pract [Snehal B.] | SS [Susanna A.] | DSA [Shubhangi I.] | OST [Praseena B.] | [Praseena |
| 10.20 am - 11.10 am | SS [Susanna A.] | | SS [Susanna A.] | LOS [Snehal B.] | OST [Praseena B.] | DS pract [Pratibha C.] |
| 11.10 am - 12.00 pm | DS [Pratibha C.] | Python [Jyoti Sardar] | Python [Jyoti S.] | DSA pract [Shubhangi I.] | Python pract [Jyoti S.] | - |
| 12.00 pm - 12.50 pm | - | DS [Pratibha C.] | - | | | - |



Amundh
Coordinator

Saket College of Arts, Science & Commerce, Kalyan East
S.Y.B.Sc.C.S. SEM III TimeTable for the academic year 2022-23

Room no. 306 MMS

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|-----------------------------|-----------------------------|---------------------------|--------------------------|--------------------------|-----------------|
| 7.30 am -8.20 am | GT [Pratibha C.] | JAD [Rajeshree M.] | DS pract [Neha W.] | POS pract [Snehal B.] | LA [Pratibha C.] | GT[Pratibha C.] |
| 8.20 am - 9.10 am | POS [Snehal B.] | DS [Neha W.] | | | LA [Pratibha C.] | POS [Snehal B.] |
| Break | | | | | | |
| 9.30 am - 10.20 am | LA[Pratibha C.] | DS [Neha W.] | ADC [Shubhangi I.] | GT[Pratibha C.] | POS [Snehal B.] | Web [Snehal B.] |
| 10.20 am - 11.10 am | DS [Neha W.] | ADC [Shubhangi I.] | JAD [Rajeshree M.] | JAD [Rajeshree M.] | ADC [Shubhangi I.] | Web [Snehal B.] |
| 11.10 am - 12.00 pm | JAD pract [Rajeshree M.] | ADC pract [Shubhangi I.] | LA pract [Pratibha C.] | Web [Snehal B.] | Web pract [Snehal B.] | - |
| 12.00 pm - 12.50 pm | | | | - | | - |



Pravindh
Coordinator

P

T.Y.B.Sc.C.S. SEM V TimeTable for the academic year 2022-23

Room no. 307 MMS

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|-------------------|---------------------------|------------------------|----------------------------|--------------------------|-----------------------------|
| 7.30 am -8.20 am | - | - | INS [Rajeshree M.] | GP pract [Shubhangi I.] | INS [Rajeshree M.] | WS [Praseena B.] |
| 8.20 am - 9.10 am | - | GP [Shubhangi I.] | AI [Jyoti S.] | | AI [Jyoti S.] | GP [Shubhangi I.] |
| Break | | | | | | |
| 9.30 am - 10.20 am | WS [Praseena B.] | STQA [Jyoti S.] | AI pract [Jyoti S.] | INS [Rajeshree M.] | STQA pract [Jyoti S.] | INS pract [Rajeshree M.] |
| 10.20 am - 11.10 am | GP [Shubhangi I.] | WS [Praseena B.] | | STQA [Jyoti S.] | | |
| 11.10 am - 12.00 pm | AI [Jyoti S.] | WS pract [Praseena B.] | - | - | - | - |
| 12.00 pm - 12.50 pm | STQA [Jyoti S.] | | - | - | - | - |

Pravali
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
F.Y.B.Sc.I.T. SEM II TimeTable for the academic year 2022-23

Room no. 403 College building

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|--------------------|--------------------|--------------------------|-----------------------------|---------------------------|--------------------|
| 7.30 am -8.20 am | WEB [Snehal B.] | OOPs [Praseena B.] | WEB Pract [Snehal B.] | WEB [Snehal B.] | GT Pract [Pratibha C.] | OOPs [Praseena B.] |
| 8.20 am - 9.10 am | WEB [Snehal B.] | OOPs [Praseena B.] | | MPMC [Neha W.] | | OOPs [Praseena B.] |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | MPMC [Neha W.] | WEB [Snehal B.] | MPMC Pract [Neha W.] | OOPs Pract [Praseena B.] | NM Pract [Pratibha C.] | MPMC [Neha W.] |
| 10.20 am - 11.10 am | OOPs [Praseena B.] | GT [Pratibha C.] | | | | MPMC [Neha W.] |
| 11.10 am - 12.00 pm | NM [Pratibha C.] | MPMC [Neha W.] | GT [Pratibha C.] | GT [Pratibha C.] | WEB [Snehal B.] | NM [Pratibha C.] |
| 12.00 pm - 12.50 pm | - | GT [Pratibha C.] | GT [Pratibha C.] | NM [Pratibha C.] | NM [Pratibha C.] | NM [Pratibha C.] |

Rmunda
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
S.Y.B.Sc.I.T. SEM IV TimeTable for the academic year 2022-23

Room no. 406 college building

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|----------------------|-----------------------------|----------------------|-------------------------------|-----------------------|-------------------------------|
| 7.30 am -8.20 am | Python [Praseena B.] | - | CJava [Rajeshree M.] | Python Pract [Praseena B.] | CJava [Rajeshree M.] | CJava Pract [Rajeshree M.] |
| 8.20 am - 9.10 am | Python [Praseena B.] | CJava [Rajeshree M.] | CJava [Rajeshree M.] | | ES [Neha W.] | |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | CGA [Snehal B.] | Python [Praseena B.] | CGA [Snehal B.] | CGA [Snehal B.] | Python [Praseena B.] | COST [Pratibha C.] |
| 10.20 am - 11.10 am | CGA [Snehal B.] | COST [Pratibha C.] | Python [Praseena B.] | CJava [Rajeshree M.] | ES [Neha W.] | COST [Pratibha C.] |
| 11.10 am - 12.00 pm | ES [Neha W.] | COST Pract [Pratibha C.] | ES [Neha W.] | ES [Neha W.] | ES Pract [Neha W.] | CGA Pract [Snehal B.] |
| 12.00 pm - 12.50 pm | COST [Pratibha C.] | | COST [Pratibha C.] | CGA [Snehal B.] | | |

Rmudh
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
T.Y.B.Sc.I.T. SEM VI TimeTable for the academic year 2022-23

Room no. 408 college Building

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|---------------------------|-------------------------|--------------------------|--------------------------|-----------------------|-----------------------|
| 7.30 am -8.20 am | BI [Shubhangi I.] | PGIS [Rajeshree M.] | CLAW [Grishma N.] | CLAW [Grishma N.] | CLAW [Grishma N.] | GIS [Rajeshree M.] |
| 8.20 am - 9.10 am | BI [Shubhangi I.] | SIC [Praseena B.] | BI [Shubhangi I.] | PGIS [Rajeshree M.] | SIC [Praseena B.] | BI [Shubhangi I.] |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | SIC [Praseena B.] | SIC [Praseena B.] | PGIS [Rajeshree M.] | BI [Shubhangi I.] | PGIS [Rajeshree M.] | SIC [Praseena B.] |
| 10.20 am - 11.10 am | CLAW [Grishma N.] | CLAW [Grishma N.] | STQA [Raviranjana M.] | STQA [Raviranjana M.] | STQA [Raviranjana M.] | STQA [Raviranjana M.] |
| 11.10 am - 12.00 pm | PGIS Pract [Rajeshree M.] | BI Pract [Shubhangi I.] | SIC Pract [Rajeshree M.] | AMP Pract [Khushaboo S.] | - | STQA [Raviranjana M.] |
| 12.00 pm - 12.50 pm | | | | | - | - |

Pranish
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
F.Y.B.Sc.C.S. SEM I TimeTable for the academic year 2022-23

Room no. 301 MMS

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|---------------------------|----------------------|------------------------|----------------------------|------------------------|----------------------|
| 7.30 am -8.20 am | CALC [Pratibha C.] | EDM [Kuldeep K.] | SM Pract [Pratibha C.] | CALC Pract [Pratibha C.] | Python [Praseena B.] | DAA pract [Neha W.] |
| 8.20 am - 9.10 am | CALC [Pratibha C.] | SM [Pratibha C.] | | | SM [Pratibha C.] | |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | EDM [Kuldeep K.] | CALC [Pratibha C.] | SM [Pratibha C.] | DAA [Neha W.] | OOPs Pract [Snehal B.] | OOPs [Snehal B.] |
| 10.20 am - 11.10 am | DAA [Neha W.] | Python [Praseena B.] | OOPs [Snehal B.] | EDM [Kuldeep K.] | | OOPs [Snehal B.] |
| 11.10 am - 12.00 pm | DBS Pract [Raviranjan M.] | DBS [Raviranjan M.] | - | Python Pract [Praseena B.] | DBS [Raviranjan M.] | Python [Praseena B.] |
| 12.00 pm - 12.50 pm | | DBS [Raviranjan M.] | - | | - | - |

Rmundh
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
S.Y.B.Sc.C.S. SEM IV TimeTable for the academic year 2022-23

Room no. 306 MMS

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|---------------------|-------------------------|-----------------------------|---------------------|------------------------------|-----------------------------|
| 7.30 am - 8.20 am | IoT [Neha.W] | CN Pract [Snehal B.] | IoT Pract [Neha.W] | ToC [Shubhangi I.] | Android Pract [Snehal B.] | AAD [Shubhangi I.] |
| 8.20 am - 9.10 am | IoT [Neha.W] | | | CN [Snehal B.] | | Android [Snehal B.] |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | RM [Athira K.] | ToC [Shubhangi I.] | ToC Pract [Shubhangi I.] | CN [Snehal B.] | AAD [Shubhangi I.] | AAD Pract [Shubhangi I.] |
| 10.20 am - 11.10 am | RM [Athira K.] | CN [Snehal B.] | | AAD [Shubhangi I.] | ToC [Shubhangi I.] | |
| 11.10 am - 12.00 pm | Android [Snehal B.] | RM [Athira K.] | SE [Khushaboo S.] | Android [Snehal B.] | SE [Khushaboo S.] | SE Pract [Khushaboo S.] |
| 12.00 pm - 12.50 pm | - | IoT [Neha.W] | SE [Khushaboo S.] | - | - | |
| | - | | | | | |

Pranish
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
T.Y.B.Sc.C.S. SEM VI TimeTable for the academic year 2022-23

Room no. 307 MMS

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|----------------------------|----------------------------|-----------------------------|--------------------|---------------------------|-------------------|
| 7.30 am - 8.20 am | EH Pract [Ketki M.] | - | DS [Praseena B.] | IR [Rajeshree M.] | EH [Ketki M.] | CC [Shubhangi I.] |
| 8.20 am - 9.10 am | | CC [Shubhangi I.] | DS [Praseena B.] | CC [Shubhangi I.] | EH [Ketki M.] | EH [Ketki M.] |
| BREAK | | | | | | |
| 9.30 am - 10.20 am | CC Pract [Shubhangi I.] | IR Pract [Rajeshree M.] | - | IR [Rajeshree M.] | - | IR [Rajeshree M.] |
| 10.20 am - 11.10 am | | | CF [Raviranjan M.] | CF [Raviranjan M.] | DS Pract [Praseena B.] | DS [Praseena B.] |
| 11.10 am - 12.00 pm | | | CF Pract [Raviranjan M.] | CF [Raviranjan M.] | | - |
| 12.00 pm - 12.50 pm | | | - | - | - | - |

Rmudh
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
Computer Lab 1 TimeTable for the academic year 2022-23

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|--|--|------------------------|--------------------------|----------------------|-------------------------|
| 7.30 am -8.20 am | TYBCOM 'A' Computer Pract Batch I | TYBCOM 'B' Computer Pract Batch I | FYIT WEB Practical | SYIT Python Practical | FYIT GT Practical | SYIT CJava Practical |
| 8.20 am - 9.10 am | | | | | | |
| 9.30 am - 10.20 am | TYBCOM 'A' Computer Pract Batch II | TYBCOM 'B' Computer Pract Batch II | FYIT MPMC Practical | FYIT OOPs Practical | FYIT NM Practical | - |
| 10.20 am - 11.10 am | | | | | | - |
| 11.10 am - 12.00 pm | TYIT PGIS Practical | TYIT BI Practical | TYIT SIC Practical | TYIT AMP Practical | SYIT ES Practical | SYIT CGA Practical |
| 12.00 pm - 12.50 pm | | | | | | |

Rmunda
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
Computer Lab 2 TimeTable for the academic year 2022-23

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|-----------------------|------------------------|-----------------------|--------------------------|---------------------------|-----------------------|
| 7.30 am -8.20 am | TYCS EH Practical | SYCS CN Practical | SYCS IoT Practical | FYCS CALC Practical | SYCS ANDROID Practical | FYCS DAA Practical |
| 8.20 am - 9.10 am | | | | | | |
| 9.30 am - 10.20 am | TYCS CC Practical | TYCS IR Practical | SYCS ToC Practical | - | - | SYCS AAD Practical |
| 10.20 am - 11.10 am | | | | - | - | |
| 11.10 am - 12.00 pm | FYCS DBS Practical | SYIT COST Practical | TYCS CF Practical | FYCS Python Practical | TYCS DS Practical | SYCS SE Practical |
| 12.00 pm - 12.50 pm | | | | | - | |

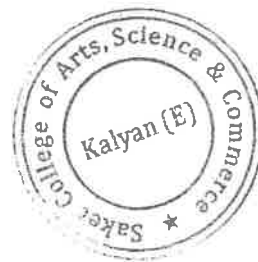
Pravish
Coordinator



Saket College of Arts, Science & Commerce, Kalyan East
Computer Lab 3 TimeTable for the academic year 2022-23

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---------------------|--------|---------|----------------------|----------|------------------------|----------|
| 7.30 am -8.20 am | - | - | FYCS SM Practical | - | - | - |
| 8.20 am - 9.10 am | - | - | | - | - | - |
| 9.30 am - 10.20 am | - | - | - | - | FYCS OOPs Practical | - |
| 10.20 am - 11.10 am | - | - | - | - | | - |
| 11.10 am - 12.00 pm | - | - | - | - | | - |
| 12.00 pm - 12.50 pm | - | - | - | - | - | - |

Rmudh
Coordinator



IT & CS dept
Workload
(1.0.1)

F.Y.C.S.SEM-I 2022-2023

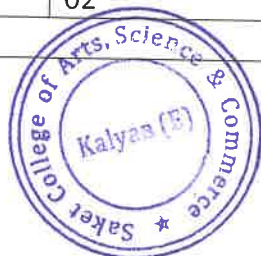
| SR. NO. | SUBJECT | THEORY | PRACTICAL | Total Work load per week |
|--------------------|---|--------|-----------|-----------------------------|
| 1 | Digital Systems & Architecture | 03 | 02 | 05 Shubhangi Ingole [Extra] |
| 2 | Introduction to Programming with Python | 03 | 02 | 05 Jyoti Sardar |
| 3 | LINUX Operating System | 03 | 02 | 05 Snehal Baile |
| 4 | Open Source Technologies | 03 | 02 | 05 Praseena Biju [extra] |
| 5 | Discrete Mathematics | 03 | 02 | 05 Pratibha Choudhary |
| 6 | Descriptive Statistics | 03 | 02 | 05 Pratibha Choudhary |
| 7 | Soft Skills | 03 | ----- | 03 Susanna Abey |
| Grand Total | | | | 33 |

S.Y.C.S.Sem-III 2022-2023

| SR. NO. | SUBJECT | THEORY | PRACTICAL | Total Work load per week |
|--------------------|------------------------------------|--------|-----------|-------------------------------|
| 1 | Data Structures | 03 | 02 | 05 Neha Waghmare |
| 2 | Java based Application Development | 03 | 02 | 05 Rajeshree Mundhe |
| 3 | Principles of Operating Systems | 03 | 02 | 05 Snehal Baile |
| 4 | Advanced Database Concepts | 03 | 02 | 05 Shubhangi Igole |
| 5 | Linear Algebra | 03 | 02 | 05 Pratibha Choudhary |
| 6 | Green Technologies | 03 | -- | 03 Pratibha Choudhary [Extra] |
| 7 | Web Technologies | 03 | 02 | 05 Snehal Baile |
| Grand Total | | | | 33 |

T.Y.C.S.SEM-V 2022-2023

| SR. NO. | SUBJECT | THEORY | PRACTICAL | Total Work load per week |
|--------------------|--|--------|-----------|--------------------------|
| 1 | Artificial Intelligence | 03 | 02 | 05 Jyoti Sardar |
| 2 | Software Testing and Quality Assurance | 03 | 02 | 05 Jyoti Sardar [Extra] |
| 3 | Information and Network Security | 03 | 02 | 05 Rajeshree Mundhe |
| 4 | Web Services | 03 | 02 | 05 Praseena Biju |
| 5 | Game Programming | 03 | 02 | 05 Shubhangi Ingole |
| Grand Total | | | | 25 |



F.Y.I.T. SEM-I 2022-2023

| SR. NO. | SUBJECT | THEORY | PRACTICAL | Total Work load per week |
|--------------------|---|--------|-----------|-------------------------------|
| 1 | Technical Communication Skills | 05 | 02 | 07 Reshma Nair + Susanna Abey |
| 2 | Programming Principles with C | 05 | 02 | 07 Praseena Biju |
| 3 | Digital Logic and Applications | 05 | 02 | 07 Shubhangi Ingole [Extra] |
| 4 | Fundamentals of Database Management Systems | 05 | 02 | 07 Jyoti Sardar |
| 5 | Computational Logic and Discrete Structure | 05 | 02 | 07 Pratibha Choudhary |
| Grand Total | | | | 35 |

S.Y.I.T SEM- III 2022-2023

| SR. NO. | SUBJECT | THEORY | PRACTICAL | Total Work load per week |
|--------------------|----------------------------|--------|-----------|---------------------------------------|
| 1 | Python Programming | 05 | 02 | 07 Praseena Biju |
| 2 | Data Structures | 05 | 02 | 07 Neha Waghmare |
| 3 | Computer Network | 05 | 02 | 07 Snehal Baile |
| 4 | Database Management System | 05 | 02 | 07 Rajeshree Mundhe |
| 5 | Applied Mathematics | 05 | 02 | 07 Pratibha Choudhary + Neha Waghmare |
| Grand Total | | | | 35 |

T.Y.I.T SEM- V 2022-2023

| SR. NO. | SUBJECT | THEORY | PRACTICAL | Total Work load per week |
|--------------------|-----------------------------|--------|-----------|--------------------------|
| 1 | Software Project Management | 05 | 02 | 07 Praseena Biju |
| 2 | Internet of Things | 05 | 02 | 07 Neha Waghmare[Extra] |
| 3 | Advanced Web Programming | 05 | 02 | 07 Shubhangi Ingole |
| 4 | Artificial Intelligence | 05 | 02 | 07 Jyoti Sardar |
| 5 | Enterprise Java | 05 | 02 | 07 Rajeshree Mundhe |
| Grand Total | | | | 35 |

| Sr. | Class | Subject | Total Workload |
|-----|----------|-------------------------------|-----------------------|
| 1 | SYBMS | IT In Management Studies | Ms. Shubhangi Ingole |
| 2 | SYBBI | IT In Banking & Insurance | Mrs. Snehal Baile |
| 3 | SYBIM | IT In Investment Management | Mrs. Snehal Baile |
| 4 | SYBAF | IT In Accounting & Finance | Ms. Neha Waghmare |
| 5 | TYBCOM A | Computer System & Application | Mrs. Rajeshree Mundhe |
| 6 | TYBCOM B | Computer System & Application | Ms. Neha Waghmare |

F.Y.I.T. SEM-II 2022-2023

| SR. NO. | SUBJECT | Faculty Name |
|---------|--|--------------------|
| 1 | Object Oriented Programming with C++ | Praseena Biju |
| 2 | Fundamentals of Micro Processor and Microcontrollers | Neha Waghmare |
| 3 | Numerical Methods | Pratibha Choudhary |
| 4 | Web Applications Development | Snehal Baile |
| 5 | Green IT | Shubhangi Ingole |

S.Y.I.T SEM- IV 2022-2023

| SR. NO. | SUBJECT | Total Work load per week |
|---------|--|--------------------------|
| 1 | Software Engineering | Khushaboo Singh |
| 2 | Introduction to Embedded Systems | Neha Waghmare |
| 3 | Computer Graphics and Animation | Snehal Baile |
| 4 | Core Java | Rajeshree Mundhe |
| 5 | Computer Oriented Statistical Techniques | Pratibha Choudhary |

T.Y.I.T SEM- VI 2022-2023

| SR. NO. | SUBJECT | Faculty Name |
|---------|--|-------------------------------|
| 1 | Security in Computing | Praseena Biju |
| 2 | Cyber Laws | Grishma Nair+ Khushaboo Singh |
| 3 | Business Intelligence | Shubhangi Ingole |
| 4 | Software Quality Assurance | Raviranjana Mehta |
| 5 | Principles of Geographic Information Systems | Rajeshree Mundhe |

Self Finance & Commerce Extra Workload

| Sr. | Class | Subject | Name of Faculty |
|-----|----------|-------------------------------|--|
| 1 | TYBCOM A | Computer System & Application | Mrs. Rajeshree Mundhe extra Practical |
| 2 | TYBCOM B | Computer System & Application | Ms.Neha Waghmare Extra |
| 3 | FYBBI | Quantitative Methods-II | Mrs. Pratibha Choudhary Extra |



F.Y.C.S.SEM-II 2022-2023

| SR. NO. | SUBJECT | Faculty Name |
|---------|---------------------------------|--------------------|
| 1 | Design & Analysis of Algorithms | Neha Waghmare |
| 2 | Advanced Python Programming | Ketaki Mundhe |
| 3 | Introduction to OOPs using C++ | Snehal Baile |
| 4 | Database Systems | Raviranjana Mehta |
| 5 | Calculus | Pratibha Choudhary |
| 6 | Statistical Methods | Pratibha Choudhary |
| 7 | E-Commerce & Digital Marketing | Kuldip Kori |

S.Y.C.S.Sem-IV 2022-2023

| SR. NO. | SUBJECT | Faculty Name |
|---------|----------------------------------|------------------|
| 1 | Theory of Computation | Shubhangi Ingole |
| 2 | Computer Networks | Snehal Baile |
| 3 | Software Engineering | Khushboo Singh |
| 4 | IoT Technologies | Neha Waghmare |
| 5 | Android Application Development | Snehal Baile |
| 6 | Advanced Application Development | Shubhangi Ingole |
| 7 | Research Methodology | Athira M.K. |

T.Y.C.S.SEM-VI 2022-2023

| SR. NO. | SUBJECT | Faculty Name |
|---------|-----------------------|-------------------|
| 1 | Ethical Hacking | Ketaki Mundhe |
| 2 | Cyber Forensics | Raviranjana Mehta |
| 3 | Information Retrieval | Rajeshree Mundhe |
| 4 | Data Science | Praseena Biju |
| 5 | Cloud Computing | Shubhangi Ingole |



