STAKEHOLDER FEEDBACK

(Curriculum Enhancement)

STAKEHOLDER FEEDBACK ANALYSIS, REPORT AND ACTION TAKEN 2022-23

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Parents Feedback 2022-23

56 responses

Publish analytics



Parent Full Name

56 responses

Joy Antony

Sanjay Bhundere

Kevin mathias

Silvina William Rodrigues

Rajendra Bhaskar Waghulade

Russel Raymond Dsilva

Charles Lopes

Rajesh Sharma

Neil Pascal Falcao

Marshal lopes

Amol Deorao Bele

DIANA DMELLO

Sophia Sanjay Pereira

Ashish Uday Godse

Allwin Francis Andrades.

Abhay Basant

Hycintha Correa

Umesh Maheshwari Singh

Narmada Rathod

Sabina sunil machado

B D Yadav



Tazeen Qazi

Anita Rozario

Anil Jacob

Shaikh Mohammed Asif

Avijit Dey

Sunil Dsouza

Amutha Daisy Samuel Pillai

Darshana Mohan Natu

Neelima Lopes

Deepak Kashinath Udange

ASHFAQUE AHMED KUDROLI

Dr. Sanjay N More

Kavita pramod kabade

Kishor Kumar Bothra

Silvester Dcosta

Neelam Sudhir Alphonso

Sandesh Thakur

Padma G Pujari

Jeeja K K

Maya Shankar Waghmare

Rupali Satish Katyare

Hendrita Nair

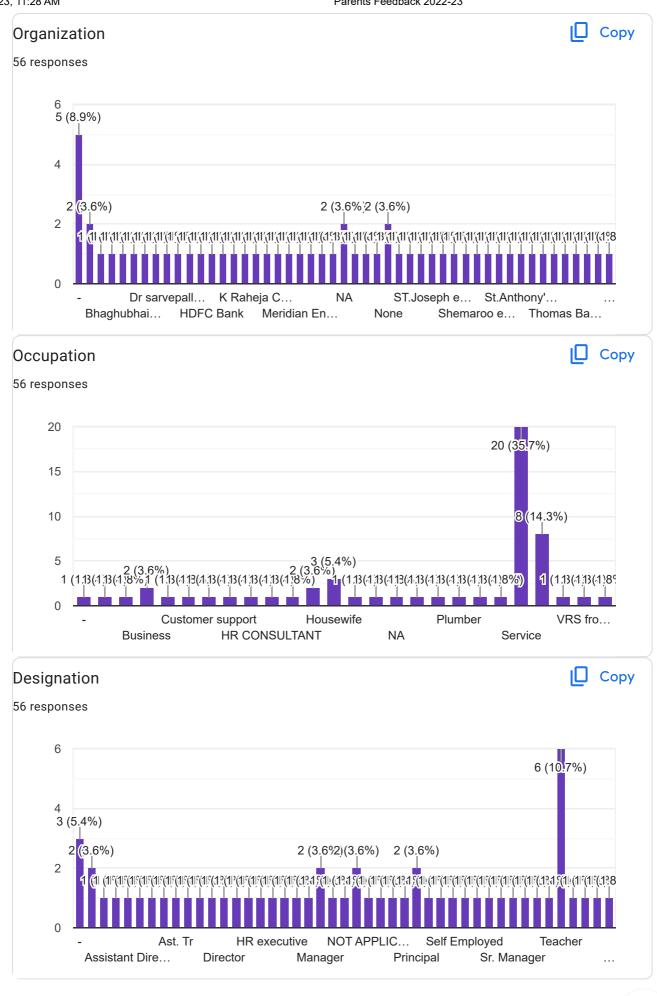
Vandana Rodrigues



Krishnakumar Menon	
Prakash Junghare	
Maria David Raj	
Sandeep D'silva	
Sanjay Rai	
Gince Skariah	
Meenakshi Kombathula	
Fatima Alfred Dsouza	
Terence Fernandes	
Racquel Levin Dias	
Lilly Martis	
Smita Subhash Coutinho	
Educational Qualification	📙 Сору
56 responses	
4	
3 (5.4%) 4 (7.1%)	
2 (3,2'(3,6%) 2 (3,6%)	2 (3.6%)
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B. Com B. ed Bsc. Comput GRADUATE MA	B Ed Post gra

B. Com. B.ed Bsc. Comput... GRADUATE MA, B Ed. Post gra...





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Full Name of your ward

56 responses

Emin Joy

Himanshu Bhundere

BE Computer science

Silvina Rodrigues

Gauri Rajendra Waghulade

Alton Russel Dsilva

F south

Akshita Sharma

Nicole Neil Falcao

Neil marshal lopes

Eshank Amol Bele

AUSTIN DMELLO

Rahel Sanjay Pereira

Anish Ashish Godse

Juan Allwin Andrades

Abhijeet Basant

Lyneshia Correa

Aditi Umesh Singh

TVS

Sarisha Sunil Machado

Shulka Yadav



Abdussami Mushtaque Ahmed Qazi

Kevin Patrick Rozario

Zebin Anil

Shaikh Mohammed Raiyan Mohammed Asif

Saparya Dey

Jeff Dsouza

Steve Samuel Pillai

Kaustubh Mohan Natu

Seanne Lopes

Pratham Deepak Udange

MOHMMAD SAQUEEB KUDROLI

Sidddhi S More

Pratham Pramod Kabade

Rahul Bothra

Lincy Silvester Dcosta

Shoydon Sudhir Alphonso

Sanika Thakur

Vinay Gopal Pujari

Department of Mechanical Engineering

Abhinav Shankar Waghmare

Yogiraj Satish Katyare

Adrian Nair

Luke Rosten Rodrigues



GOKUL KF	RISHNAA	MENON
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Divya Junghare

Teresa David Raj

Saville Sandeep D'silva

Sumit Sanjay Rai

Gladys Gince Skariah

H- East

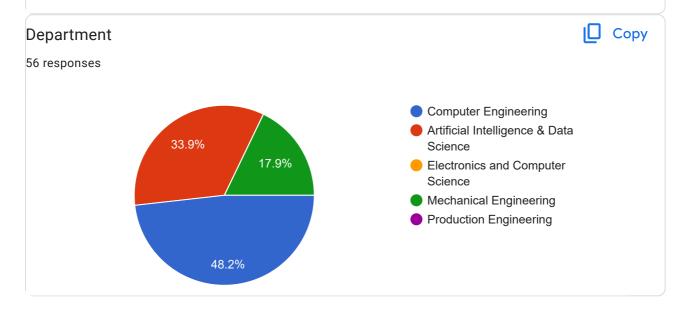
Ivan Dsouza

Reuben Fernandes

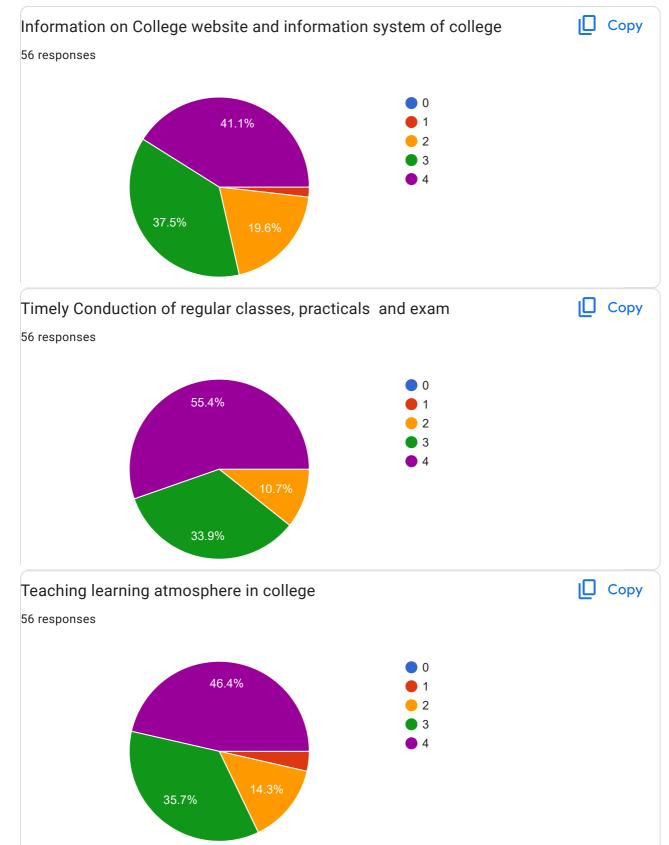
Leora Levin Dias

Larissa Martis

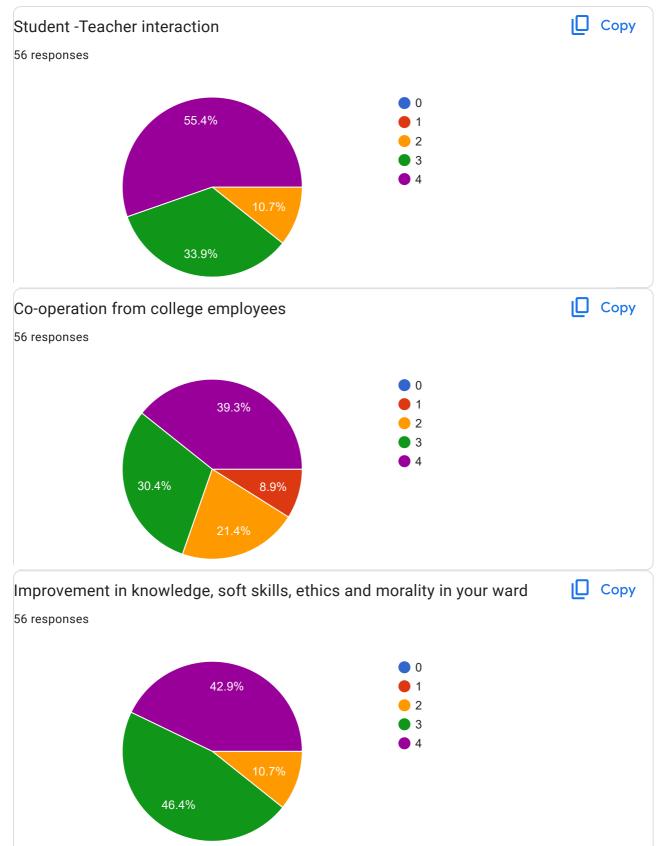
Shwen Subhash Coutinho



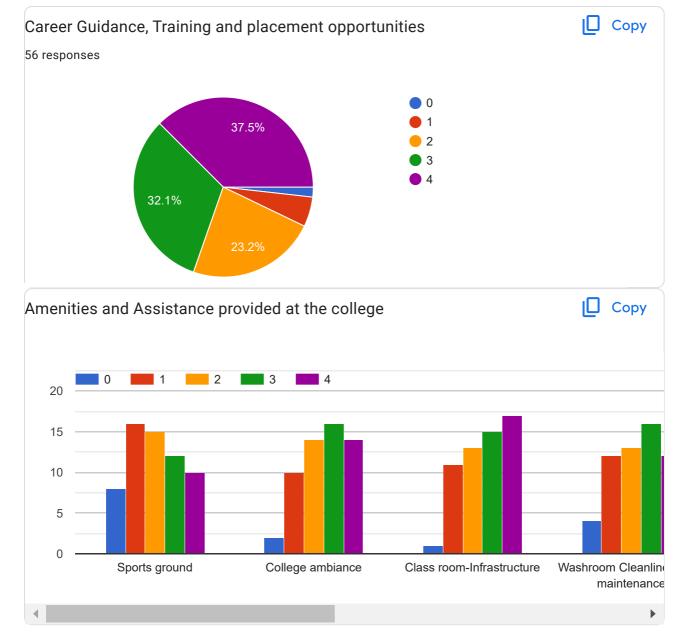












Your valuable ideas / suggestions for further development		
56 responses		
No		
None		
-		
NA		
Equal attention to co curricular and academic development of students.		
College can provide internet facility throughout the campus as some Sim cards don't have network		
The syllabus can be more practical and hands on practice oriented		
Every thing is fine		
Need more exposure to Industries and hands on experience		
Canteen food could be improved. Air Conditioned Classrooms would be appreciated.		
The hard work and dedication you teachers put into your teaching. It doesn't go unnoticed, and we're grateful for your commitment to our child's education.		
Nil		
Guest relations should be improve.		
Faculty for A.I lab(Aditi Malkar Ma'am) for Batch A student doesn't explain anything regarding for the practical which create difficulty to complete the lab work		
keep classrooms aircondition		
None		
Clean drinking water facilities, cleanliness of wash room/toilets from time to time with proper amenities.		
Provide access to student gmail id for study purpose		

College must provide college emails for n number of benefits for every student

No suggestions

College Bus Service from station to college vise versa

Working[of exam timetable and result schedule] of Mumbai University and it's affiliated colleges should be improved

student college id

Needs to improve more in every field

Restrictions of mobile usage of students during college hours.

Assignments should be given for drill work.

Post covid writing skills are lacking so can plan and suggest them to write notes . Teachers are giving their 100% but students need to be engaged or envolved or motivated to give their best.

Providing a semester for Internship

AC is must in Engineering college also Stationary items like assignment papers must be provided by college and not charged money from students

Give attendance consideration to students doing internships in TE and BE

College should connect more with the industry and support students for offline internships

Plz try to find students strength n plz help them to find their goal, motivate n inspire them

Having proper stationary shops for the convenience of students

Improve sport facilities + improve class room infrastructure

Everything is Fine

Na

Improve speaking skills

Teaching should be more engaging

College should provide student email id

Improve as per the rating given.

Don't keep two internal assessment/ unit test papers on the same day. Keep it separate so the students can focus on one subject at a time.

Focus on not just college infrastructure but also helping students and not overworking them

I would appreciate if you help my children in Career guidance and help her choose the best stream while choosing the projects and in-school activities. Thank you.

Good going..keep it up!



Please mention your full name as a signature

56 responses

Joy Antony

Sanjay Bhundere

Kevin Mathias

Silvina Rodrigues

Rajendra Bhaskar Waghulade

Russel Raymond Dsilva

Nathan Lopes

Rajesh Sharma

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Lilly Martis

Smita Subhash Coutinho

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11/20/23, 11:28 AM

Parents Feedback 2022-23



Student Feedback 2022-23

147 responses

Publish analytics



Student Name(Full Name)

147 responses

Sandesh Raut

Nishant Sunil Patil

Nicole Neil Falcao

Reanne Dcosta

Zeal Joseph Rodrigues

Lauren Menezes

Shoydon Sudhir Alphonso

Himanshu Bhundere

Gladys Lobo

Ayush Batra

Erica Mathias

Larry Agnelo Lopes

Shawn William Rodrigues

Alson Basil Tuscano

Gauri Rajendra Waghulade

Alton Russel Dsilva

Swain Simon Dmonte

Nathan Lopes

Mohika Rajesh Rane

Akshita Sharma

Angela Sebastian Dsouza



Krisha Vora

Mehta Khushi Dharmendra

Neil Marshal Lopes

Deshmukh Afif Imtiyaz Khan

Eshank Amol Bele

AUSTIN DMELLO

Vinisha rajpurkar

Shardul Sant

Rahel Sanjay Pereira

Atharva Dalvi

Juan Allwin Andrades

Mokshada Rajesh Rane

Sally Joseph Tuscano

Anish Ashish Godse

Meryl Correia

Alok Praful Mistry

Myron Gonsalves

Larry dmonte

Abhijeet Basant

Bryson Lopes

Shulka Yadav

Lyneshia Correa

Abhishek Prakash Sonawane



Dylan dsilva

MYRON PETER CORREIA

Aditi Umesh Singh

Reth Rufin Rebello

Mahesh Saini

Ashvini Ashok Chauhan

Abeer Kazmi

Jugal Vaishnav

Aditya Rathod

Andre Isaac Nazareth

Acelin Alwyn Nazareth

Sarisha Sunil Machado

Abdussami Mushtaque Ahmed Qazi

Sarah Suhas Ger

Zebin Anil

Vatsal Parag Shah

Alston Dsouza

Vansh Vilas Kadam

Kaustubh Mohan Natu

Saparya Dey

Darshan Kishor Jain

Steve Samuel Pillai

Edryn Shajan Eazhakdan



Harsh Ajay Vishwakarma

Seanne Lopes

Alroy Dmonte

Mohd Saqueeb Kudroli

Aldrean Rodrigues

Pratham Deepak Udange

Shaikh Mohammed Raiyan Mohammed Asif

Boney babu Mechery

Shanal michael rodrigues

Jeslin Wilson Palamuttam

Pratham Jairaj Lokhande

Sujal Almeida

LOPES BRETT WILLIAM

Rahul Bothra

Lincy Silvester Dcosta

Steve STANY dabre

MARK ALFRED JUDE NAZARETH

Sanika Thakur

Harishankar Rajan

Rudra Mhatre

Ayush P.N. Kude

VEDIKA KIRAN VARTAK

Nikhil Avesh Ramraje



Vinay Naresh Polkam

Shahid Matin Khan

Yohan Nazareth Mankar

Abhinav Shankar Waghmare

Yogiraj Satish Katyare

Atharva Sunil Gosavi

Soham Rajendra Bate

Luke Rodrigues

Adrian Nair

Gokul krishnaa Menon

47 more responses are hidden



-0	, 11.27 AW	Student Feedback 2022-25
	Roll Number	
	147 responses	
	9226	
	9629	
	9602	
	9596	
	9289	
	9210	
	9240	
	9183	
	9267	
	9244	
	9271	
	9425	
	9431	
	9235	
	10003	
	9192	
	9957	
	9205	
	9989	
	9293	
	9958	



23,	11:27 AM	Student Feedback 2022-23
	9301	
	9978	
	9973	
	9251	
	9525	
	9954	
	9988	
	9996	
	9987	
	9595	
	9943	
	9990	
	10001	
	9964	
	9246	
	9981	
	9714	
	9704	
	9689	
	10067	
	9750	
	9361	
	9812	

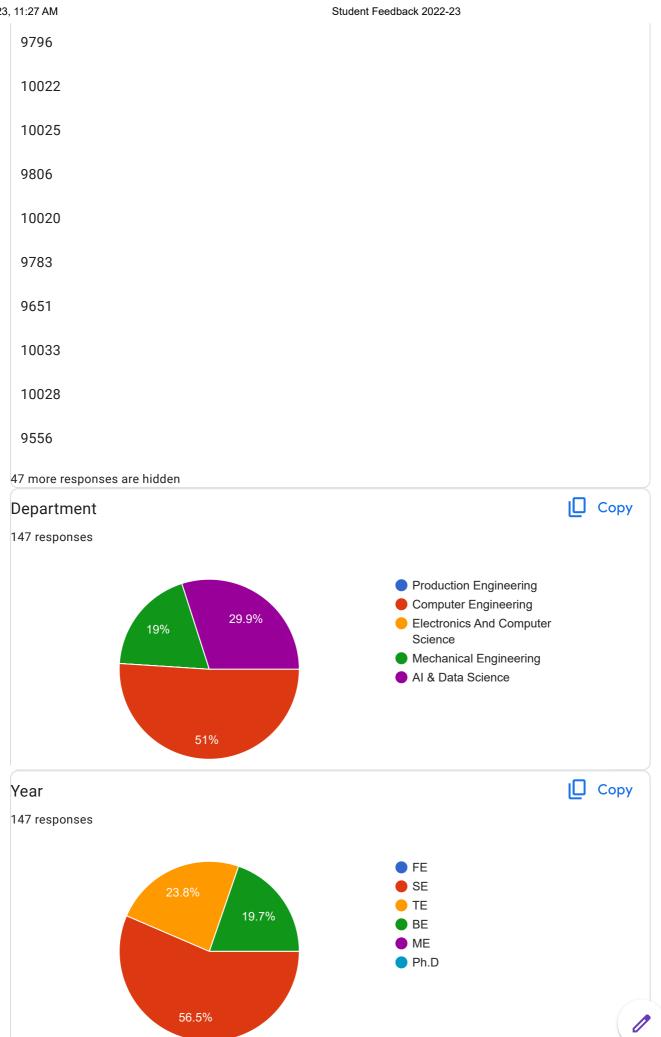


3,	11:27 AM	Student Feedback 2022-23
	9705	
	9808	
	10096	
	10085	
	9739	
	9807	
	9379	
	9747	
	10083	
	9389	
	10074	
	10070	
	10081	
	10054	
	10102	
	10099	
	10047	
	10061	
	10073	
	10045	
	10060	
	10080	
	9368	



3,	11:27 AM	Student Feedback 2022-23
	10101	
	10068	
	9439	
	9319	
	9449	
	10036	
	10092	
	10072	
	9450	
	10075	
	10024	
	9942	
	10066	
	9245	
	10044	
	9810	
	9983	
	9745	
	10017	
	10026	
	10023	
	10037	
	9797	





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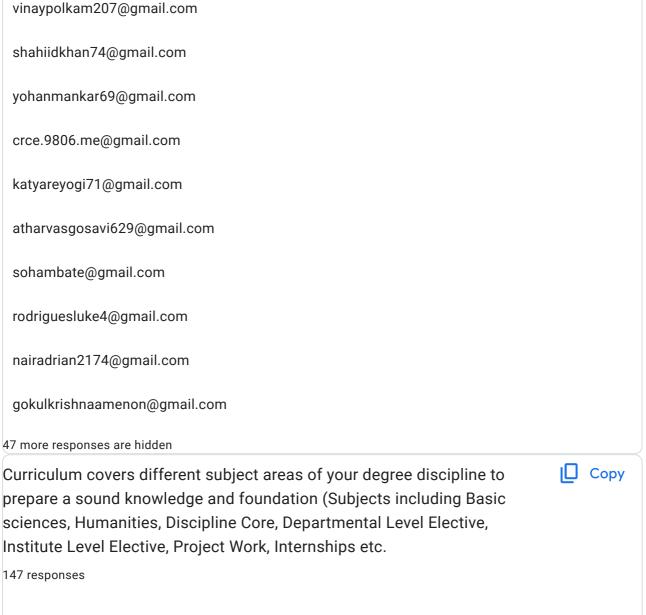
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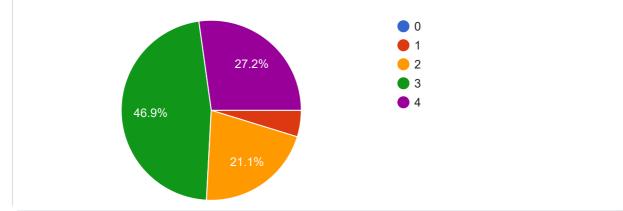
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vedikavartak@gmail.com

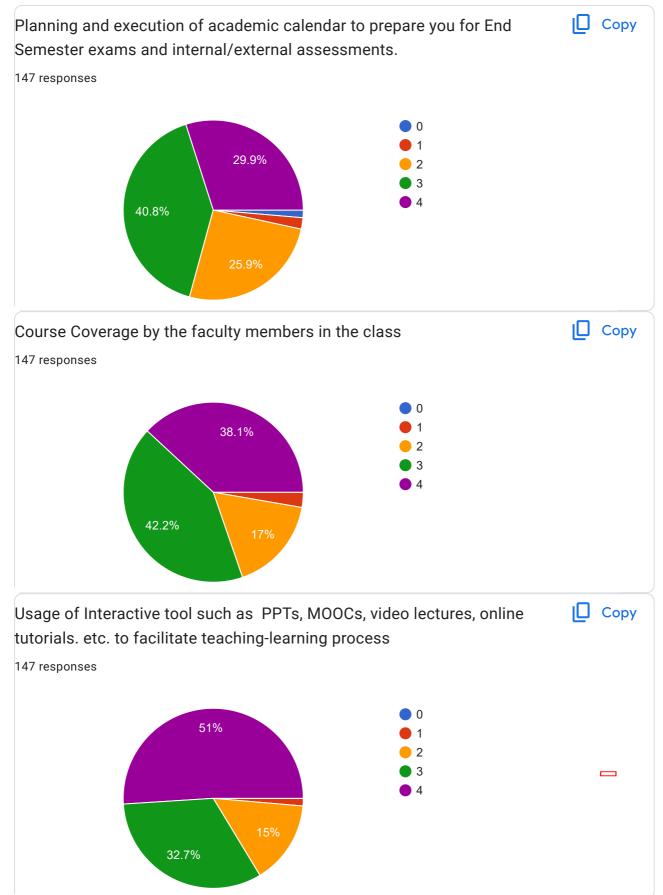
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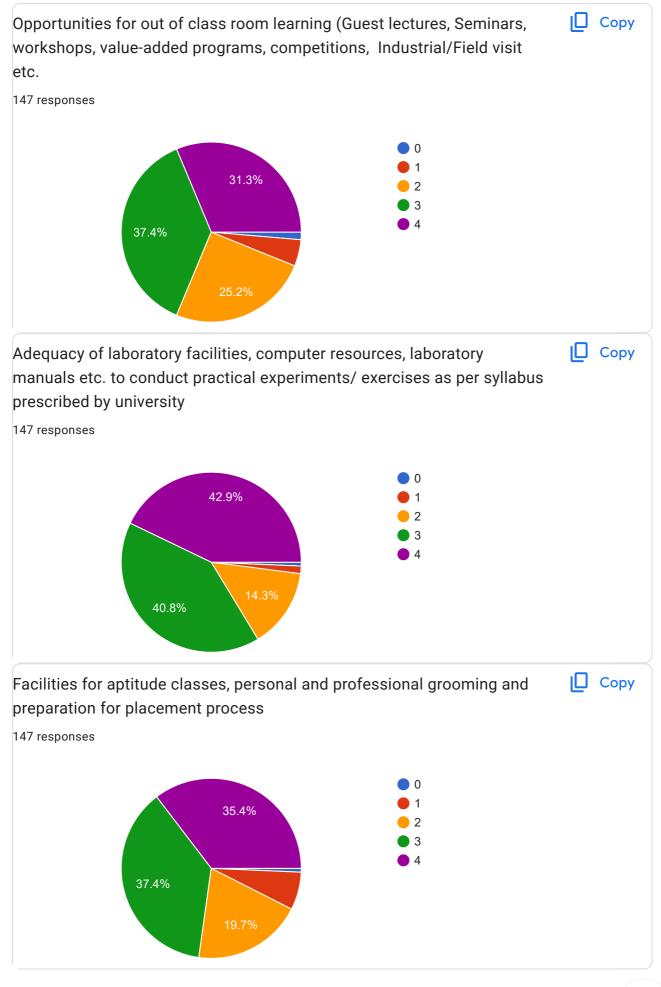




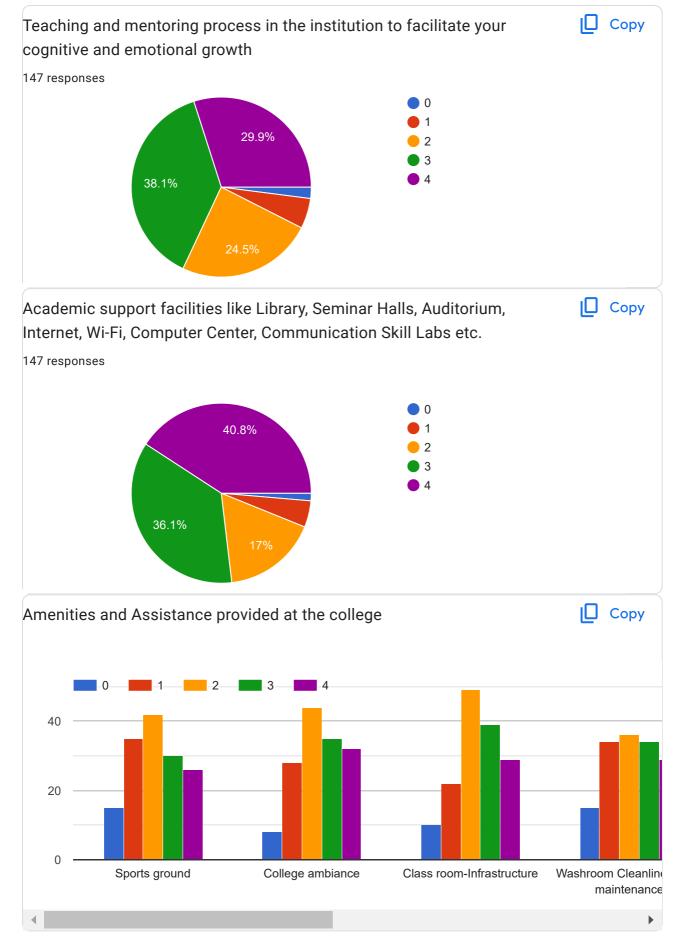












47	responses
No	0
No	one
-	
Go	bod
N/	/Α
N	Α.
No	one
nc	one
nc)
No	on
No	othing
In	stall ACs in classrooms
Са	an improve the canteen structure
	ne female washrooms can be kept a little bit more clean especially the female washroom on h floor
	eanliness of girls washroom and fixing of the flushes inside the washroom and providing the andwash at the same time
Sc	ometimes for some subjects, teaching is not done upto the mark
lt	will be good if we focus more on student development rather than attendance
Са	anteen food could be better. Air conditioned classrooms would be appreciated.
	l teachers are very responsive to questions and concerns outside of class .This made me el supported and encouraged open communication

Page 41 of 0208

The infrastructure could have been better

Nil

Faculty for A.I lab(Aditi Malkar Ma'am) for Batch A student doesn't explain anything regarding for the practical which create difficulty to complete the lab work

Bring good Sports equipment

AC facilities in classroom/centralized

Canteen needs to be destroyed and rebuilt again. The food is really really questionable

Good college 😀

College doesn't provide student email id

Give college email id

would be great if the college provides a student email id

Good facilities provided

College email for students not available...

Please provide student e-mail.

student id email , AC

College must provide college emails for benefits of students

College doesn't provide student email IDs

Please improve the canteen facilities

More internship opportunities

Need AC in clg campus

College is quite good but maybe can give more attention towards washrooms.

Lockers for students

Please extend availability of canteen facilities for few more hours

College is good

No sports Facilities and no sports equipments at all

Everything is perfect

No need for improvement

Improve canteen

Na

Instead of theory lect, suggest trying interactive learning like presentation which also improves communication skills

Good college

Should pay careful attention to what facilities college is actually providing and the actual fees they are charging

College should provide student email id for their students

We request the college to provide students their college email ID as it is very beneficial for us.

During final year offline internship should be compulsory and students should be given opportunities to do that.

cultural events are not supported enough

Students should be given time for internships atleast 6 months and 75% criteria should be diluted

Please don't keep 2 internal assessment papers on the same day

Teachers should connect individually with the students and help them to learn the specific skills they wish to learn

As campus is bit huge so would like you all to make more sports facilities like badminton.

Classroom infrastructure and portion coverage

We should have practical in morning

Washroom can be made more cleaner and odour friendly

The washrooms r very unhygienic..the flushes dont work at all and the washrooms stick terribley.

Hostel facility

Page 43 of 208

Higher pay for teachers. They work really hard and even conduct tests and extra lectures so that no topic is left behind.

Coding should be taught like front end back end.

Better canteen facilities

Not any

•



Please mention your full name as a signature

147 responses

Sandesh Raut

Nishant Sunil Patil

Nicole Neil Falcao

Reanne Dcosta

ZEAL JOSEPH RODRIGUES

Lauren Suresh Menezes

Shoydon Sudhir Alphonso

Himanshu Bhundere

Gladys Paul Lobo

Ayush Batra

Erica mathias

Larry Agnelo Lopes

Shawn William Rodrigues

Alson Basil Tuscano

Gauri Rajendra Waghulade

Alton Russel Dsilva

Swain Simon Dmonte

Nathan Lopes

Mohika Rajesh Rane

Akshita Sharma

Angela Sebastian Dsouza



Krisha Deepak Vora

Khushi Mehta

Neil Marshal Lopes

Deshmukh Afif Imtiyaz Khan

Eshank Amol Bele

AUSTIN DMELLO

Vinisha rajpurkar

Shardul Sant

Rahel Sanjay Pereira

Atharva

Juan Allwin Andrades

Mokshada Rajesh Rane

Sally Joseph Tuscano

Anish Ashish Godse

Meryl Correia

Alok Mistry

Myron Gonsalves

Larry Dennis Dmonte

Abhijeet Basant

Bryson Charles lopes

Shulka Yadav

Lyneshia Correa

Abhishek Prakash Sonawane



Dylan Sebastian Dsilva

MYRON PETER CORREIA

Aditi Umesh Singh

Reth

Mahesh Ramdev Saini

Ashvini Ashok Chauhan

Abeer Kazmi

Jugal Vaishnav

Aditya

Andre Isaac Nazareth

Acelin Alwyn Nazareth

Sarisha Sunil Machado

Abdussami Mushtaque Ahmed Qazi

Sarah Suhas Ger

Zebin Anil

Vatsal Parag Shah

Alston Dsouza

Vansh Kadam

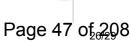
Kaustubh Natu

Saparya Avijit Dey

Darshan Kishor Jain

Steve Samuel Pillai

Edryn Shajan Eazhakadan



Harsh Ajay Vishwakarma

Seanne Lopes

Alroy Louis Dmonte

Mohd Saqueeb Kudroli

Aldrean Rajesh Rodrigues

Pratham Deepak Udange

Shaikh Mohammed Raiyan Mohammed Asif

Boney babu Mechery

Shanal michael rodrigues

Jeslin Wilson Palamuttam

Pratham Jairaj Lokhande

Sujal

LOPES BRETT WILLIAM

Rahul Bothra

Lincy Silvester Dcosta

Steve STANY dabre

MARK ALFRED JUDE NAZARETH

Sanika Thakur

Harishankar Rajan

Rudra Yashwant Mhatre

Ayush P.N. Kude

Vedika Vartak

Nikhil Avesh Ramraje



Vinay Naresh Polkam

Shahid Matin Khan

Yohan Nazareth Mankar

Abhinav Shankar Waghmare

Yogiraj Satish Katyare

Atharva Sunil Gosavi

Soham Rajendra Bate

Luke Rosten Rodrigues

Adrian Anil Nair

GOKUL KRISHNAA MENON

47 more responses are hidden

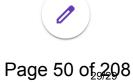
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Google Forms



11/20/23, 11:27 AM

Student Feedback 2022-23



Teachers Feedback 2022-23

23 responses

Publish analytics



Full Name

23 responses

Prajakta Mandar Dhamanskar

Kalpana Deorukhkar

Supriya Kamoji

Dr. Vijay Maruti Shelake

Prachi Patil

Prachi Harshal Dalvi

Miriyala VeeraBhadraRao

Aseem Nevrekar

ANANT NAMDEO TARASE

Sunil Kumar Das

Saurabh Korgaonkar

Ashwini Pansare

Dr. Vasim Shaikh

Garima Tripathi

Aditi Amit Malkar

Ketaki Joshi

Jagruti Santosh Nagaonkar

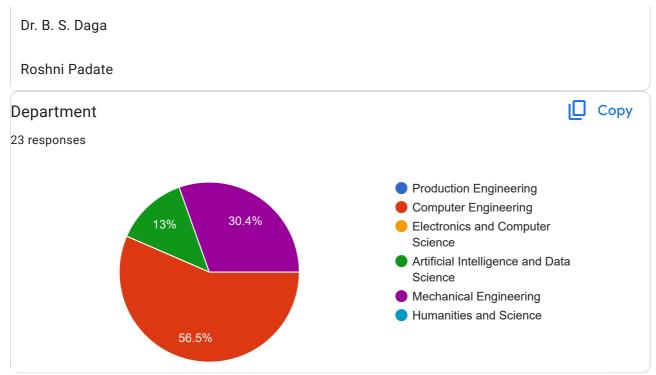
Ankita A

Unik B. Lokhande

Heenakausar Pendhari

Prof. Sushma Nagdeote







Email ID

23 responses

prajakta.dhamanskar@fragnel.edu.in

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supriyas@fragnel.edu.in

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garima@frcrce.ac.in

aditi.malkar@fragnel.edu.in

ketaki.joshi@fragnel.edu.in

jagruti@frcrce.ac.in

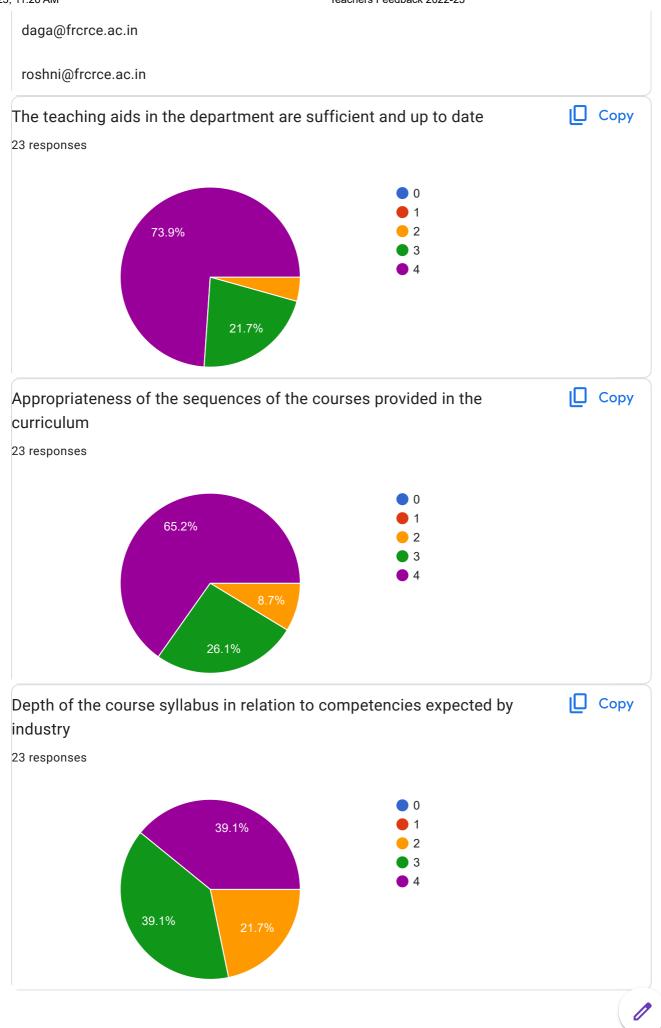
ankita.amburle@fragnel.edu.in

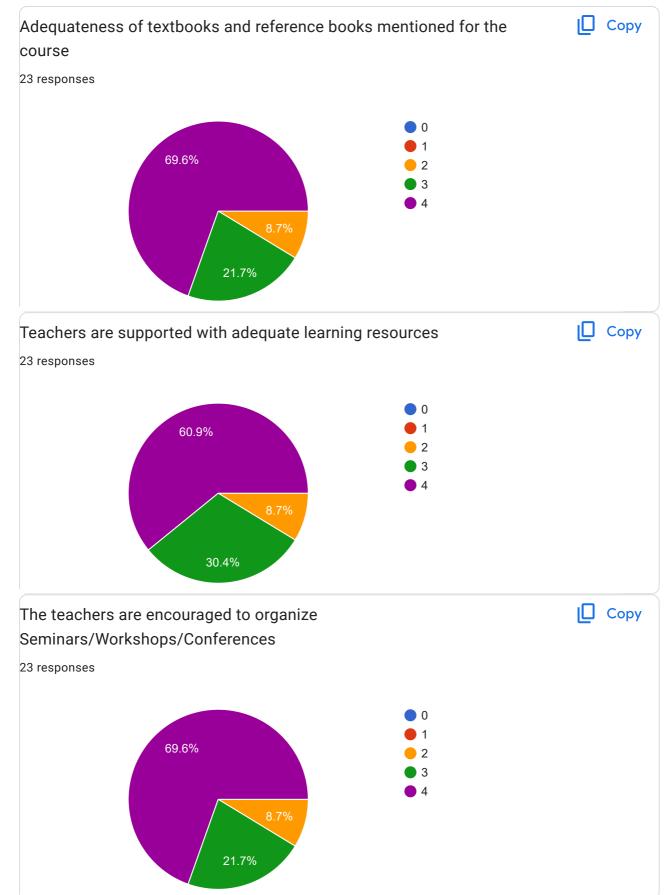
unik.lokhande@fragnel.edu.in

heenak.pendhari@fragnel.edu.in

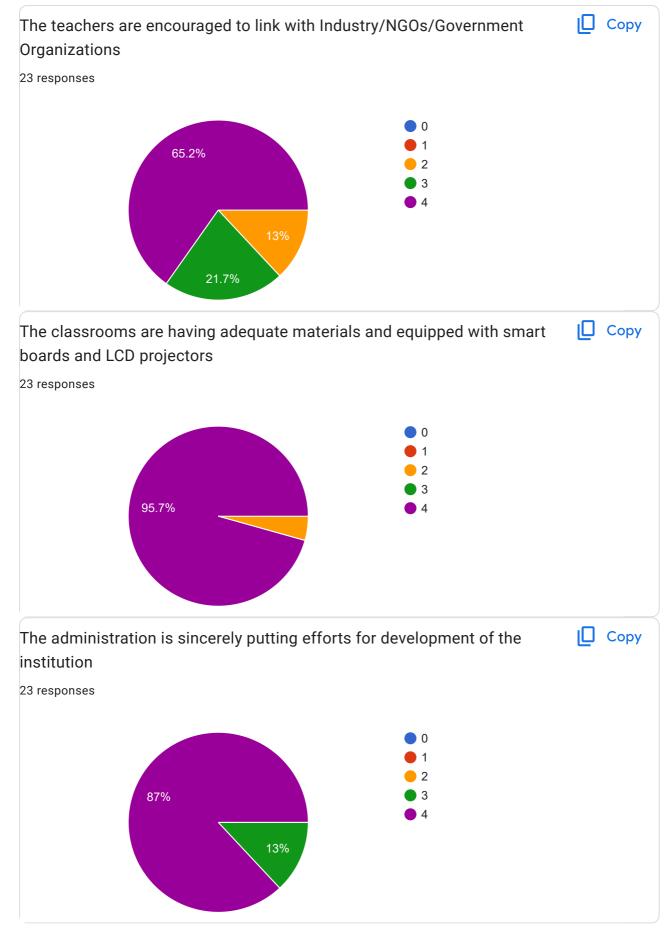
sushman@fragnel.edu.in



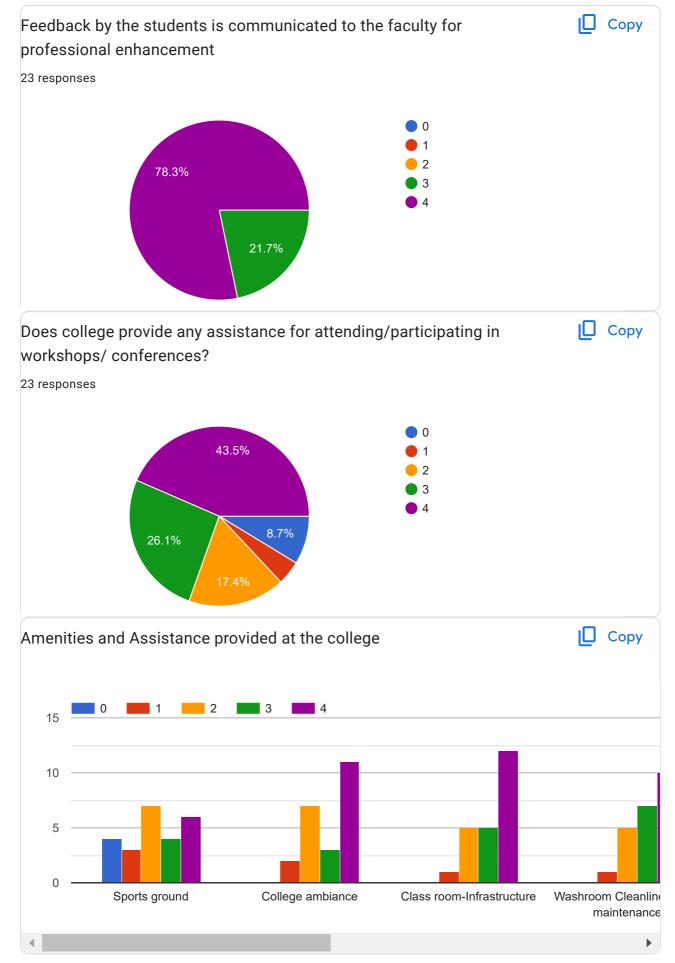














Your valuable ideas / suggestions for further development ^{23 responses}				
_				
ΝΑ				
None				
Provide laptop or desktop for doing work in college.				
Research aspect can be increased				
NIL				
All good				
Cleaner classrooms and premises. More food variety in canteen.				
CANTEEN FACILITY CAN BE IMPRROVED				
Focus on teaching Learning is compromised due to extra curricular activities				
Portal for communication with the parents				
Canteen facility should be upgraded				
improvement in canteen facility				
college should promote more team building activities like outdoor retreats, collaborative games and group problem-solving tasks to enhance team dynamics.				
Nil				
Canteen facility should be improved. Student feedback should be given at the end of every semester and not at the end of academic year.				
Improve campus facilities, including libraries, laboratories, and recreational areas.				
Overl all ok				

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Please mention your full name as a signature

23 responses

Prajakta Dhamanskar

Kalpana Deorukhkar

Supriya Kamoji

Vijay Maruti Shelake

Prachi Kunal Patil

Prachi Harshal Dalvi

Miriyala VeeraBhadraRao

Aseem Nevrekar

ANANT NAMDEO TARASE

Sunil Kumar Das

Saurabh Korgaonkar

Ashwini Pansare

Vasim Shaikh

Garima Tripathi

Aditi Amit Malkar

Ketaki Joshi

Jagruti santosh nagaonkar

Ankita Amburle

Unik B. Lokhande

Heenakausar

Sushma Nagdeote



Dr. B. S. Daga

Over all ok

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Teachers Feedback 2022-23

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Teachers Feedback 2022-23



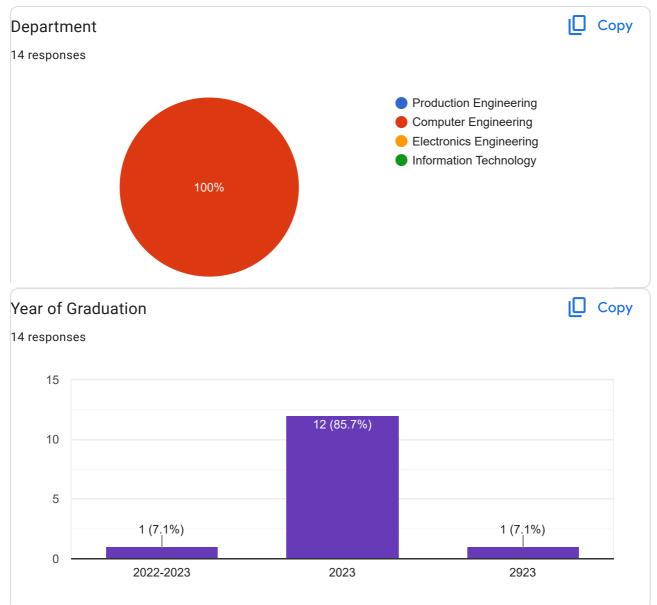
Alumni Feedback 2022-23

14 responses

Publish analytics

Full Name					
14 responses					
Meet Parmar					
Raj Harindar Mourya					
Abde-Abitalib Merchant					
Aditya Mahamuni					
Samarth Mehta					
Manan Shah					
Om Padhy					
Sreenivasan Murugan					
Chris Dabre					
Ross Lobo					
Ravisingh Kushwah					
Betsy Antony Edakkalathur					
Austin Bernard Fernandes					
Anna Benoy George					

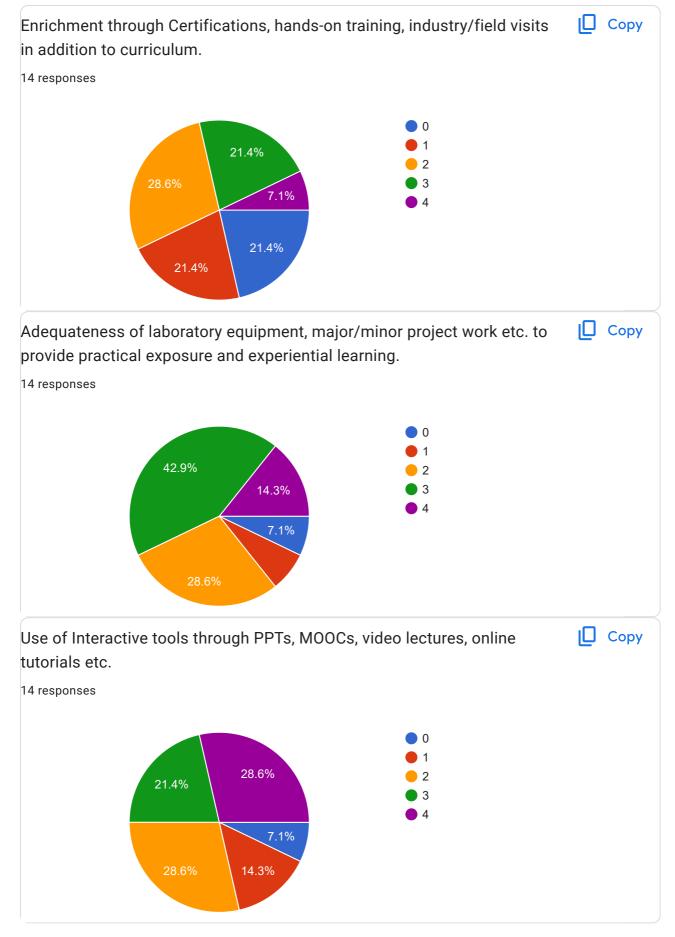




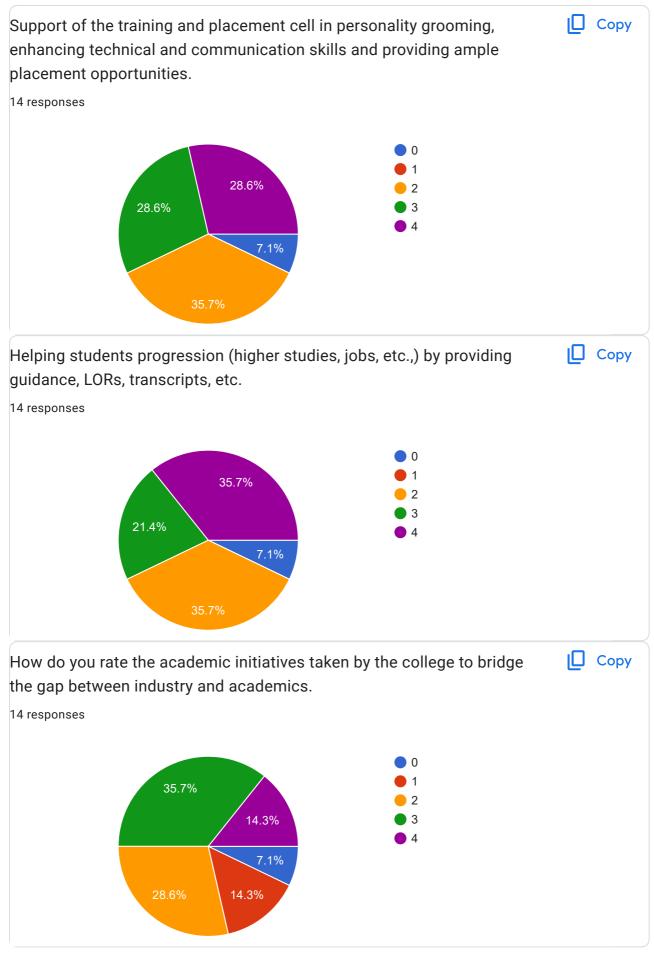


Details of Current Organization	
4 responses	
Godrej Capital	
N/A	
Dolat capital high frequency low latency trading firm	
Unemployed/ Higher Studies	
University of Southern California, Los Angeles, California, USA	
University of Southern California	
Masters student	
OMP - Supply Chain Solution Software	
-	
Oracle financial services software Ltd	
Accenture	
ICICI LOMBARD	
Ingram Micro India SSC Private limited	
Occupation & Designation	📘 Сору
4 responses	
2 (14.3%)	2 (14.3%)
1 (7.1%)1 (7.1%)1 (7.1%)1 (7.1%)1 (7.1%)1 (7.1%)1 (7.1%)1 (7.1%)	(7.1%) 1 (7.1%)
- Associate im Master of Sc N/A Software De.	Student
Associate co Developer , Ms CS Packaged A Strat	

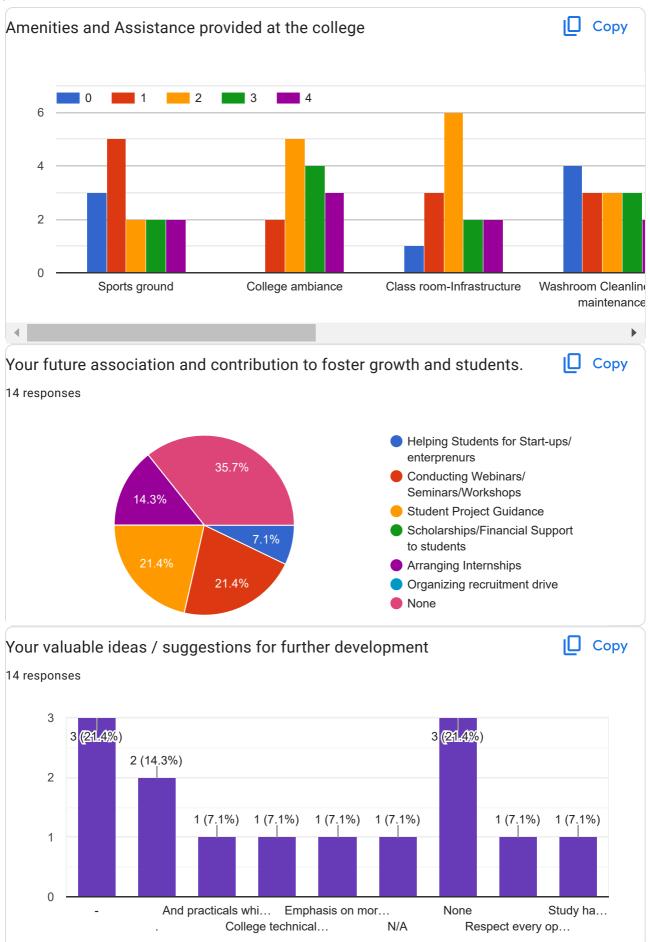












Page 69 of 208

Please mention your full name as a signature 14 responses Meet Parmar Raj Harindar Mourya Abde-Abitalib Merchant Aditya Mahamuni Samarth Ketan Mehta Manan Shah Om Padhy Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes Anna Benoy George	5, 11:28 AM	Alumni Feedback 2022-23			
Raj Harindar MouryaAbde-Abitalib MerchantAditya MahamuniSamarth Ketan MehtaManan ShahOm PadhySreenivasanChris DabreRoss Stanislaus LoboRavisingh Sahookar KushwahBetsy Antony EdakkalathurAustin Bernard Fernandes					
Abde-Abitalib Merchant Aditya Mahamuni Samarth Ketan Mehta Manan Shah Om Padhy Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Meet Parmar				
Aditya Mahamuni Samarth Ketan Mehta Manan Shah Om Padhy Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Raj Harindar Mourya				
Samarth Ketan Mehta Manan Shah Om Padhy Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Abde-Abitalib Merchant				
Manan Shah Om Padhy Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Aditya Mahamuni				
Om Padhy Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Samarth Ketan Mehta				
Sreenivasan Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Manan Shah				
Chris Dabre Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Om Padhy				
Ross Stanislaus Lobo Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Sreenivasan				
Ravisingh Sahookar Kushwah Betsy Antony Edakkalathur Austin Bernard Fernandes	Chris Dabre				
Betsy Antony Edakkalathur Austin Bernard Fernandes	Ross Stanislaus Lobo				
Austin Bernard Fernandes	Ravisingh Sahookar Kushwah				
	Betsy Antony Edakkalathur				
Anna Benoy George	Austin Bernard Fernandes				
	Anna Benoy George				

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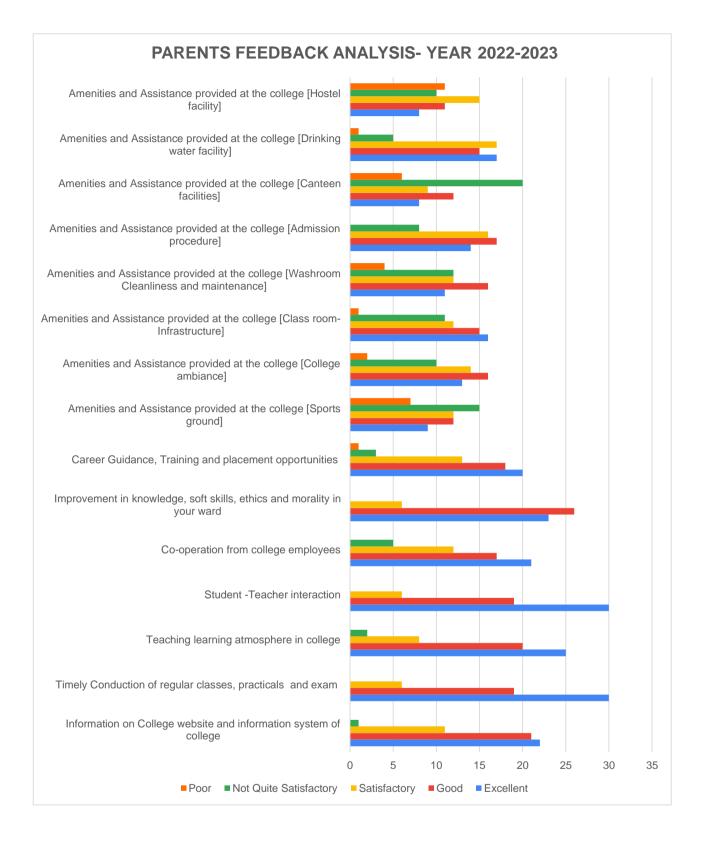
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Alumni Feedback 2022-23



PARENTS FEEDBACK - YEAR 2022-2023

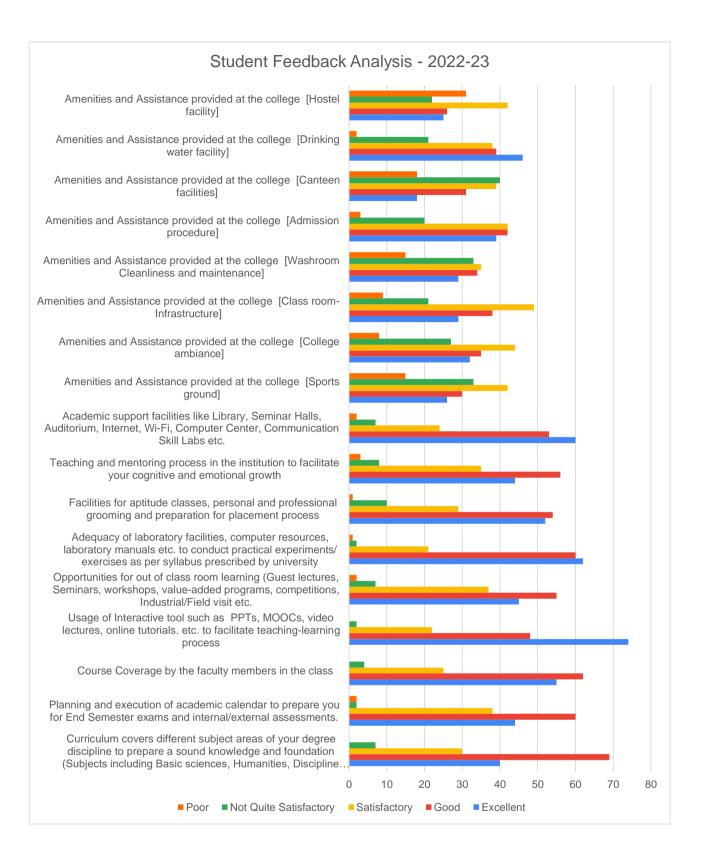
Sr.No	Торіс	Excellent	Good	Satisfa ctory	Not Quite Satisfa ctory	Poor	Total
1	Information on College website and information system of college	22	21	11	1	0	55
2	Timely Conduction of regular classes, practicals and exam	30	19	6	0	0	55
3	Teaching learning atmosphere in college	25	20	8	2	0	55
4	Student -Teacher interaction	30	19	6	0	0	55
5	Co-operation from college employees	21	17	12	5	0	55
6	Improvement in knowledge, soft skills, ethics and morality in your ward	23	26	6	0	0	55
7	Career Guidance, Training and placement opportunities	20	18	13	3	1	55
8	Amenities and Assistance provided at the college [Sports ground]	9	12	12	15	7	55
9	Amenities and Assistance provided at 9 the college [College ambiance]		16	14	10	2	55
10	Amenities and Assistance provided at the college [Class room-Infrastructure]	16	15	12	11	1	55
11	Amenities and Assistance provided at the college [Washroom Cleanliness and maintenance]	11	16	12	12	4	55
12	Amenities and Assistance provided at the college [Admission procedure]	14	17	16	8	0	55
13	Amenities and Assistance provided at the college [Canteen facilities]	8	12	9	20	6	55
14	Amenities and Assistance provided at the college [Drinking water facility]	17	15	17	5	1	55
15	Amenities and Assistance provided at the college [Hostel facility]	8	11	15	10	11	55



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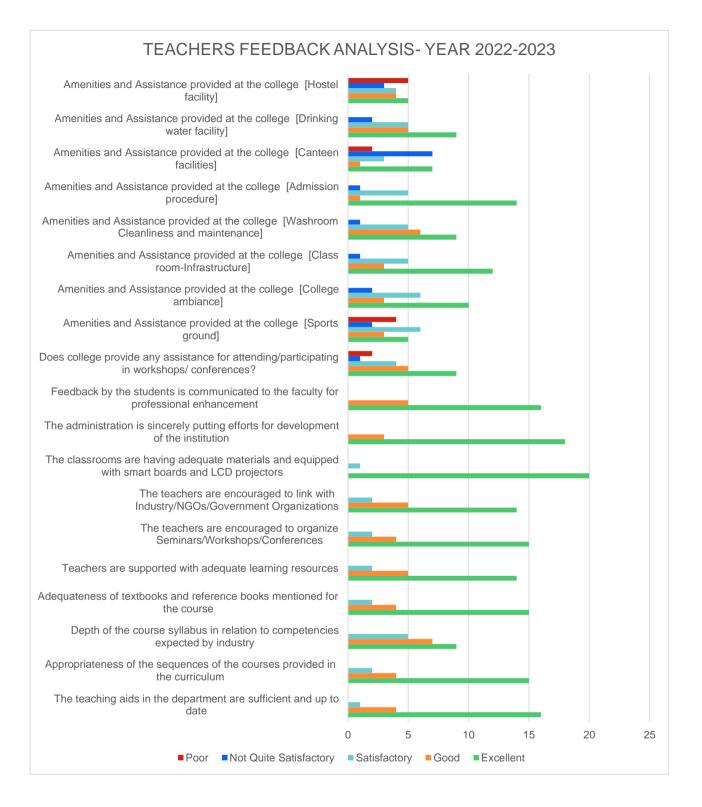
STUDENTS FEEDBACK - YEAR 2022-2023

				Satisfac	Not Quite Satisfac		
Sr.No	Торіс	Excellent	Good	tory			Total
				· · · ,			
	Curriculum covers different subject areas of						
	your degree discipline to prepare a sound						
	knowledge and foundation (Subjects including						
	Basic sciences, Humanities, Discipline Core,						
	Departmental Level Elective, Institute Level						
1	Elective, Project Work, Internships etc.	40	69	30	7	0	146
	Planning and execution of academic calendar						
	to prepare you for End Semester exams and						
2	internal/external assessments.	44	60	38	2	2	146
	Course Coverage by the faculty members in						
3	the class	55	62	25	4	0	146
	Usage of Interactive tool such as PPTs,						
	MOOCs, video lectures, online tutorials. etc.						
4	to facilitate teaching-learning process	74	48	22	2	0	146
	Opportunities for out of class room learning						
	(Guest lectures, Seminars, workshops, value-						
	added programs, competitions,						
5	Industrial/Field visit etc.	45	55	37	7	2	146
	Adequacy of laboratory facilities, computer						
	resources, laboratory manuals etc. to conduct						
	practical experiments/ exercises as per						
6	syllabus prescribed by university	62	60	21	2	1	146
	Facilities for aptitude classes, personal and						
	professional grooming and preparation for						
7	placement process	52	54	29	10	1	146
	Teaching and mentoring process in the						
	institution to facilitate your cognitive and						
8	emotional growth	44	56	35	8	3	146
	Academic support facilities like Library,						
	Seminar Halls, Auditorium, Internet, Wi-Fi,						
0	Computer Center, Communication Skill Labs				_		
9	etc.	60	53	24	7	2	146
10	Amenities and Assistance provided at the		20	40			440
10	college [Sports ground] Amenities and Assistance provided at the	26	30	42	33	15	146
11	•	22	25		27		146
11	college [College ambiance] Amenities and Assistance provided at the	32	35	44	27	8	146
10	college [Class room-Infrastructure]	20		40	21	9	146
12	Amenities and Assistance provided at the	29	38	49	21	9	140
	college [Washroom Cleanliness and						
13	maintenance]	29	34	35	33	15	146
15	Amenities and Assistance provided at the	ZJ	54			15	140
1 /	college [Admission procedure]	39	42	42	20	3	146
14	Amenities and Assistance provided at the		42	42	20	3	140
15	college [Canteen facilities]	18	31	39	40	18	146
10	Amenities and Assistance provided at the	10	51		40	10	140
16	college [Drinking water facility]	46	39	38	21		146
10	Amenities and Assistance provided at the	40		38	21	2	140
17	college [Hostel facility]	25	26	42	22	31	146
17	college [1 loster lacility]	25	20	42	22	31	140



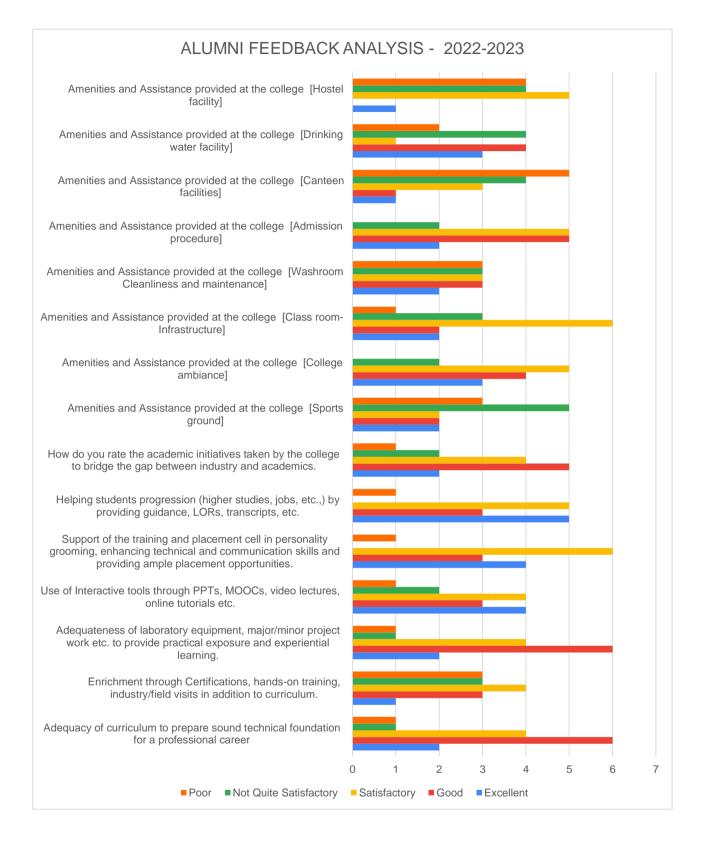
	TEACHERS FEEDBAC		I		Not		1
					Quite		
				Satisfact	Satisfact		
0	Tonio	Exacliant	Good			Deer	T . 1 - 1
Sr.No	Topic	Excellent	G00d	ory	ory	ruor	Total
	The teaching aids in the department are					-	
1	sufficient and up to date	16	4	1	0	0	21
	Appropriateness of the sequences of the						
2	courses provided in the curriculum	15	4	2	0	0	21
	Depth of the course syllabus in relation to						
3	competencies expected by industry	9	7	5	0	0	21
	Adequateness of textbooks and reference						
4	books mentioned for the course	15	4	2	0	0	21
	Teachers are supported with adequate						
5	learning resources	14	5	2	0	0	21
	The teachers are encouraged to organize						
6	Seminars/Workshops/Conferences	15	4	2	0	0	21
	The teachers are encouraged to link with			_			
7	Industry/NGOs/Government Organizations	14	5	2	0	0	21
	The classrooms are having adequate	17		L		0	21
	materials and equipped with smart boards						
0	and LCD projectors	20	0	1	0	0	21
8	The administration is sincerely putting efforts	20	U	1	0	0	21
0	for development of the institution	40					
9	-	18	3	0	0	0	21
	Feedback by the students is communicated						
10	to the faculty for professional enhancement	16	5	0	0	0	21
	Does college provide any assistance for						
	attending/participating in workshops/						
11	conferences?	9	5	4	1	2	21
	Amenities and Assistance provided at the						
12	college [Sports ground]	5	4	6	2	4	21
	Amenities and Assistance provided at the						
13	college [College ambiance]	10	3	6	2	0	21
	Amenities and Assistance provided at the			-		_	
14	college [Class room-Infrastructure]	12	3	5	1	0	21
	Amenities and Assistance provided at the		-				
	college [Washroom Cleanliness and						
15	maintenance]	9	6	5	1	0	21
15	Amenities and Assistance provided at the	3	0	J	•	0	21
16	college [Admission procedure]	14		F	4	0	24
10	Amenities and Assistance provided at the	14	1	5	1	0	21
47	•	_			_		
17	college [Canteen facilities]	7	2	3	7	2	21
	Amenities and Assistance provided at the	-	_	_	_		
18	college [Drinking water facility]	9	5	5	2	0	21
	Amenities and Assistance provided at the						
19	college [Hostel facility]	5	4	4	3	5	21

TEACHERS FEEDBACK - YEAR 2022-2023



ALUMNI FEEDBACK - YEAR 2022-2023

Sr.No	Торіс	Excellent	Good	Satisfa ctory	Not Quite Satisfa ctory	Poor	Total
1	Adequacy of curriculum to prepare sound technical foundation for a professional career	2	6	4	1	1	14
2	Enrichment through Certifications, hands-on training, industry/field visits in addition to curriculum.	1	3	4	3	3	14
3	Adequateness of laboratory equipment, major/minor project work etc. to provide practical exposure and experiential learning.	2	6	4	1	1	14
4	Use of Interactive tools through PPTs, MOOCs, video lectures, online tutorials etc.	4	3	4	2	1	14
5	Support of the training and placement cell in personality grooming, enhancing technical and communication skills and providing ample placement opportunities.	4	3	6	0	1	14
6	Helping students progression (higher studies, jobs, etc.,) by providing guidance, LORs, transcripts, etc.	5	3	5	0	1	14
7	How do you rate the academic initiatives taken by the college to bridge the gap between industry and academics.	2	5	4	2	1	14
8	Amenities and Assistance provided at the college [Sports ground]	2	2	2	5	3	14
9	Amenities and Assistance provided at the college [College ambiance]	3	4	5	2	0	14
10	Amenities and Assistance provided at the college [Class room-Infrastructure]	2	2	6	3	1	14
11	Amenities and Assistance provided at the college [Washroom Cleanliness and maintenance]	2	3	3	3	3	14
12	Amenities and Assistance provided at the college [Admission procedure]	2	5	5	2	0	14
13	Amenities and Assistance provided at the college [Canteen facilities]	1	1	3	4	5	14
14	Amenities and Assistance provided at the college [Drinking water facility]	3	4	1	4	2	14
15	Amenities and Assistance provided at the college [Hostel facility]	1	0	5	4	4	14



Parents Feedback 2022-23

Note .:

1. The objective of this questionnaire is to collect feedback related to your satisfaction towards the curriculum,

learning experience, infrastructure and career guidance and support you received during course of your ward.

The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the program of institution. We are sure, it will immensely help to shape the future academic planning process of the Institute. You are requested to give sincere honest and unbiased feedback

2.Please rate the scale of 0 to 4

[0: Poor 1: Not quite Satisfactory 2: Satisfactory 3: Good 4: Excellent]

* Indicates required question

- 1. Email *
- 2. Parent Full Name *
- 3. Educational Qualification *
- 4. Organization *
- 5. Occupation *
- 6. Designation *

7. Email ID *

8. Full Name of your ward *

9. Department *

Mark only one oval.

- Computer Engineering
- Artificial Intelligence & Data Science
- Electronics and Computer Science
- Mechanical Engineering
- Production Engineering
- 10. Information on College website and information system of college *

- 0
- 01
- 2
- 3

11. Timely Conduction of regular classes, practicals and exam *

Mark only one oval.

- 2
- 3

- 12. Teaching learning atmosphere in college *

Mark only one oval.

- 0
- 1
- 2
- 3

- 13. Student -Teacher interaction *

Mark only one oval.

- 0
- 01
- 2
- 3
- _____4

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14. Co-operation from college employees *

Mark only one oval.

- 15. Improvement in knowledge, soft skills, ethics and morality in your ward *

Mark only one oval.

- 0
- 1
- 2
- 3
- 16. Career Guidance, Training and placement opportunities *

- 0
- 2
- 3
- _____4

17. Amenities and Assistance provided at the college *

Check all that apply.

	0	1	2	3	4
Sports ground					
College ambiance					
Class room- Infrastructure					
Washroom Cleanliness and maintenance					
Admission procedure					
Canteen facilities					
Drinking water facility					
Hostel facility					

18. Your valuable ideas / suggestions for further development *

19. Please mention your full name as a signature *

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Parents Feedback 2022-23

Student Feedback 2022-23

 Your valuable feedback is required on curriculum, learning experience, infrastructure and career guidance and support you received during course. We are sure, it will immensely help to shape the future academic planning process of the Institute. You are requested to give sincere honest and unbiased feedback
 Please rate the scale of 0 to 4

[0: Poor 1: Not quite Satisfactory 2: Satisfactory 3: Good 4: Excellent]

* Indicates required question

- 1. Email *
- 2. Student Name(Full Name) *
- 3. Roll Number *
- 4. Department *

- Production Engineering
- Computer Engineering
- Electronics And Computer Science
- Mechanical Engineering
- Al & Data Science

5. Year *

Mark only one oval.

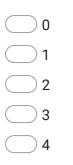
FE SE TE BE ME Ph.D

- 6. Email id: *
- Curriculum covers different subject areas of your degree discipline to prepare a * sound knowledge and foundation (Subjects including Basic sciences, Humanities, Discipline Core, Departmental Level Elective, Institute Level Elective, Project Work, Internships etc.



8. Planning and execution of academic calendar to prepare you for End Semester * exams and internal/external assessments.

Mark only one oval.



9. Course Coverage by the faculty members in the class *

Mark only one oval.

- 0 1 2 3
- 10. Usage of Interactive tool such as PPTs, MOOCs, video lectures, online * tutorials. etc. to facilitate teaching-learning process

- 0
- 1
- 2
- 3

11. Opportunities for out of class room learning (Guest lectures, Seminars, workshops, value-added programs, competitions, Industrial/Field visit etc.

Mark only one oval.

 Adequacy of laboratory facilities, computer resources, laboratory manuals etc. * to conduct practical experiments/ exercises as per syllabus prescribed by university

Mark only one oval.

- 0
- 2
- 3
- Facilities for aptitude classes, personal and professional grooming and preparation for placement process

- 0
- 01
- 2
- 3

14. Teaching and mentoring process in the institution to facilitate your cognitive * and emotional growth

Mark only one oval.

 Academic support facilities like Library, Seminar Halls, Auditorium, Internet, Wi- * Fi, Computer Center, Communication Skill Labs etc.

- 0 (
- 2
- 3

16. Amenities and Assistance provided at the college *

Check all that apply.

	0	1	2	3	4
Sports ground					
College ambiance					
Class room- Infrastructure					
Washroom Cleanliness and maintenance					
Admission procedure					
Canteen facilities					
Drinking water facility					
Hostel facility					

- 17. Any other Remarks / Suggestions *
- 18. Please mention your full name as a signature *

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Student Feedback 2022-23

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Student Feedback 2022-23

Teachers Feedback 2022-23

Note .:

1. Your valuable feedback is required on curriculum, learning experience, infrastructure and career guidance and support you received during course of your teaching. We are sure, it will immensely help to shape the future academic planning process of the Institute. You are requested to give sincere honest and unbiased feedback 2.Please rate the scale of 0 to 4

[0: Poor 1: Not quite Satisfactory 2: Satisfactory 3: Good 4: Excellent]

* Indicates required question

1. Email *

2. Full Name *

3. Department *

Mark only one oval.

Production Engineering

- Computer Engineering
- Electronics and Computer Science
- Artificial Intelligence and Data Science
- Mechanical Engineering
- Humanities and Science
- 4. Email ID *

5. The teaching aids in the department are sufficient and up to date *

Mark only one oval.

6. Appropriateness of the sequences of the courses provided in the curriculum *

Mark only one oval.

- 0 1 ____2 3) 4
- Depth of the course syllabus in relation to competencies expected by industry * 7.

- 0 (
- 1 2 3

- _____4

8. Adequateness of textbooks and reference books mentioned for the course *

Mark only one oval.

9. Teachers are supported with adequate learning resources *

Mark only one oval.

- 0 1 2 3 4
- 10. The teachers are encouraged to organize Seminars/Workshops/Conferences *

- 0
- 2
- 3

11. The teachers are encouraged to link with Industry/NGOs/Government Organizations

Mark only one oval.

12. The classrooms are having adequate materials and equipped with smart * boards and LCD projectors

Mark only one oval.

- 0
- 1
- 2
- 3
- The administration is sincerely putting efforts for development of the institution * Mark only one oval.
 - 0
 - ____1
 - 2
 - 3

*

14. Feedback by the students is communicated to the faculty for professional enhancement

Mark only one oval.

15. Does college provide any assistance for attending/participating in workshops/ * conferences?

Mark only one oval.

- 0
- 01
- 2
- 3

*

16. Amenities and Assistance provided at the college *

Check all that apply.

	0	1	2	3	4
Sports ground					
College ambiance					
Class room- Infrastructure					
Washroom Cleanliness and maintenance					
Admission procedure					
Canteen facilities					
Drinking water facility					
Hostel facility					

17. Your valuable ideas / suggestions for further development *

18. Please mention your full name as a signature *

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Alumni Feedback 2022-23

Note .:

1. Your valuable feedback is required on curriculum, learning experience, infrastructure and career guidance and support you received during course of your studies. We are sure, it will immensely help to shape the future academic planning process of the Institute. You are requested to give sincere honest and unbiased feedback

2.Please rate the scale of 0 to 4

[0: Poor 1: Not quite Satisfactory 2: Satisfactory 3: Good 4: Excellent]

* Indicates required question

1. Email *

2. Full Name *

3. Department *

Mark only one oval.

Production Engineering

- Computer Engineering
- Electronics Engineering
- Information Technology
- 4. Year of Graduation *

5.

Details of Current Organization *

6.	Occupation & Designation *
7.	Email ID *
8.	Adequacy of curriculum to prepare sound technical foundation for a professional *
	career Mark only one oval.



9. Enrichment through Certifications, hands-on training, industry/field visits in addition to curriculum.

Mark only one oval.

10. Adequateness of laboratory equipment, major/minor project work etc. to provide practical exposure and experiential learning.

Mark only one oval.

- 0
- 1
- 2
- 3
- 11. Use of Interactive tools through PPTs, MOOCs, video lectures, online tutorials * etc.

Mark only one oval.

- 0
- 1
- 2
- 3

*

*

 Support of the training and placement cell in personality grooming, enhancing * technical and communication skills and providing ample placement opportunities.

Mark only one oval.

0

- ____1
- 2
- 3
- 13. Helping students progression (higher studies, jobs, etc.,) by providing guidance, LORs, transcripts, etc.

Mark only one oval.

- 0
- 2
- 3
- 14. How do you rate the academic initiatives taken by the college to bridge the gap * between industry and academics.

Mark only one oval.

- 0
- 1
- _____2
- _____5

*

15. Amenities and Assistance provided at the college *

Check all that apply.

	0	1	2	3	4
Sports ground					
College ambiance					
Class room- Infrastructure					
Washroom Cleanliness and maintenance					
Admission procedure					
Canteen facilities					
Drinking water facility					
Hostel facility					

16. Your future association and contribution to foster growth and students. *

- Helping Students for Start-ups/enterprenurs
- Conducting Webinars/Seminars/Workshops
- Student Project Guidance
- Scholarships/Financial Support to students
- Arranging Internships
- Organizing recruitment drive
- None

- 17. Your valuable ideas / suggestions for further development *
- 18. Please mention your full name as a signature *

This content is neither created nor endorsed by Google.

Google Forms

STAKEHOLDER FEEDBACK REPORT

2022-23

Report on Stakeholders Feedback

(Students, Parents, Teachers, and Alumni)

Sr. No.	Name	Details
1	Feedback on Students,	Feedback was taken from Students,
	Parents, Teachers, Alumni	Parents, Teachers, Alumni on
	2022-23	various parameters.
2	Academic Year	2022-23
3	Mode of Data Collection	Online through Google form

Feedback was taken online through google form from **students** to gauge their level of satisfaction on various issues related to academic progress, performance, facilities provided by the institute.

The students seemed quite satisfied on course coverage by the faculty members in the class and teaching and mentoring process in the institute. Students Thanked to every faculty teacher who gave their best for their betterment.

But at the same time, they suggested that they need more equipments in sports area, improvement in quality of canteen food.

Few Suggestion/Comments by Students

- 1. Install ACs in classrooms.
- 2. The female washrooms can be kept a little bit more clean especially the female washroom on 6th floor.
- 3. Cleanliness of girls washroom and fixing of the flushes inside the washroom and providing the handwash at the same time.
- 4. Canteen food could be better. Air-conditioned classrooms would be appreciated.
- 5. All teachers are very responsive to questions and concerns outside of class. This made me feel supported and encouraged open communication.

- 6. Bring good Sports equipment.
- 7. Canteen needs to be destroyed and rebuilt again. The food is really really questionable.
- 8. Good college 😜
- 9. would be great if the college provides a student email id.
- 10. Please extend availability of canteen facilities for few more hours.
- 11. During final year offline internship should be compulsory and students should be given opportunities to do that.

Feedback was also taken from **alumni** to strengthen the bond between college and alumni and also involve them in various college activities. Alumni also agreed to help students for conducting webinars, seminars, workshop and startup/entrepreneurship. Few alumni agreed to provide project guidance to students and arranging for internships.

Suggestion/Comments by Alumni

- 1. College technical clubs (like GDSC CRCE, CSI CRCE, Codelabs CRCE, etc) should be allowed to bridge the gap between the MU academics and the real world scenarios in the Tech industry.
- 2. Respect every opportunity given by the college.
- 3. Emphasis on more practical aspects of the curriculum.
- 4. And practicals which can be used in industry.
- 5. Study hard and explore all fields

Feedback was collected from **parents** on issues related to academic progress and performance of their ward

Suggestion/Comments by Parents

- 1. Restrictions of mobile usage of students during college hours. Assignments should be given for drill work.
- 2. AC is must in Engineering college also Stationary items like assignment papers must be provided by college and not charged money from students.
- 3. College should connect more with the industry and support students for offline internships.
- 4. Improve sport facilities + improve class room infrastructure.
- 5. College should provide student email id.
- 6. Don't keep two internal assessment/ unit test papers on the same day. Keep it separate so the students can focus on one subject at a time.
- 7. I would appreciate if you help my children in Career guidance and help her choose the best stream while choosing the projects and in-school activities. Thank you.
- 8. Equal attention to co curricular and academic development of students.
- 9. College can provide internet facility throughout the campus as some Sim cards don't have network

The feedback was collected from **teachers** on the basis of series of parameters. These parameters are based on their academic progress, resources of college which were used for fulfilling their research and academic requirements. This feedback helped in finding out the needs of teaching faculty so that improvements can be implemented from the next academic year which can lead to optimum utilization of resources.

Suggestions/Comments by Teaching Faculty.

1. Provide laptop or desktop for doing work in college.

- 2. Cleaner classrooms and premises. More food variety in canteen.
- 3. Focus on teaching Learning is compromised due to extra curricular activities.
- 4. Portal for communication with the parents.
- 5. Canteen facility should be upgraded.
- 6. college should promote more team building activities like outdoor retreats, collaborative games and group problem-solving tasks to enhance team dynamics.
- 7. Canteen facility should be improved. Student feedback should be given at the end of every semester and not at the end of academic year.

STAKEHOLDER FEEDBACK ACTION TAKEN 2022-23

Action taken on students, parents, teachers and alumni feedback

Sr. No	Attributes	Action Taken
1.	Utility of courses covered in the program to perform industry jobs and purse higher studies. And adequacy of the syllabus to upgrade hardware and software skills.	Curriculum gap identified by the consultation with academic and industry experts and suggestions for inclusion in next syllabus revision. And conveyed to the Mumbai University to enrich students with more practical knowledge.
2.	Enhancement of technical and analytical skills to cope with advanced tools/simulations used in the industry.	Many technical events/workshops/ seminars/ guest lectures/Industrial visits are organized in college to refine technical knowledge of students.
3.	Relevance of skills and knowledge acquired during execution of practicals, BE projects and mini projects in Industry and adequacy of current Industry-Institute Interaction	Real life projects and assignments, project-based learning, alumni seminar, mini projects, technical session on core subjects like competitive coding, advance programming, simulation on arena are given to students to enhance their technical skill
4.	WiFi on every floor and Xerox facilities	WiFi Installation in every floor is complete. Xerox facility is started in college.
5.	Cleanliness in the washrooms	Washrooms are cleaned twice a day in order to maintain proper hygiene and cleanliness.
6.	Improve sport facilities and improve class room infrastructure	Classroom is equipped with interactive panels.



SOCIETY OF ST. FRANCIS XAMER, PLARS FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING (Approved by ARCTE & Artiliated in University of Muerical)

Fr. Agnel Ashram, Bandstand, Bandra (W), Mumbal - 400 050. Phone : (022) 6751 4500, 6711 4101, 0711 4504 Website: www.troce.ex.in + Email: cross@togoel.edu.in

Ref. No.: CRCE/2022

Date: November 14, 2022.

To, The Chairman Board of Studies (Computer Engineering) University of Mumbai

Subject : Identification of Curriculum gap In the Subjects of Computer Engineering.

Respected Sir.

The staff Members of Computer Engineering Department Fr.CRCE have identified the following Curriculum gap and hence suggest you to include the following Topics in the Revised Syflabus(R-2022/23) in order to bridge the Curriculum gap.

Sr.No	Subject	Subject name	Curriculum Gap	Faculty Name
1	CSC304	DLCA DIGITAL LOGIC AND COMPUTER ARCHITECTURE	Concepts of Sum-of- Preduct and Product-of- sum,K-Map, Counter design using flipflops	Prof. Heenakausar Pendhari
2	CSC403	DBMS	Database System Architectures-like distributed, Cloud based etc	Dr. Sujeta Deshmukh
3	CSC504	DWM	Data Mining Trends and Research frontiers	Dr. Sujate Deshmukh
4	CSC502	SE	Tools used in industry for change and version control, and for software Testing	Dr. B.S. Daga and Prof Ashwini Pansare

Thanking you in Anticipation.

Yours Sincerely

Dr. Sujata P. Deshmukh HOD - Computer Engineering Department

Fr. Conceicao Rodrigues College of Engineering

Fr. Agnel Ashram, Bandstand, Bandra (W), Mumbai 50.

Department of Computer Engineering

Content Beyond Syllabus

Course Code: CSL 402 Course Name:			Semester: IV Skill Base Lab Course: Analysis of algorithms				
No		<title></th><th>Activity</th><th>with Company and</th><th>students</th><th>to POs,</th></tr><tr><th></th><th></th><th></th><th></th><th>designation</th><th>attended</th><th>PSOs</th></tr><tr><th>1</th><th>-</th><th>Session on
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programm
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FR. CONCEICAO RODRIGUES COLLEGE OF ENGINNERING FR. Agnel Ashram, Bandstand, Bandra(W),Mumbai-400050



Event Name : Breaking-the-Binary Date : 05th April, 2023 **Platform :** Offline Mode –Samvaad **Guest Speaker:** Mr.Sudheer Tripathi

The Computer Society of India (C.S.I.), FR. C.R.C.E. organized a seminar 'Breaking-the-binary' which was a guide to conquering Online coding puzzles and the main aim of the seminar was to provide with the opportunity to learn and enhance their programming skills through competitive coding. The seminar had an experienced speaker who was alumni of our college and is currently working as Software Engineer at ClearGlass Analytics. He had also cracked JP Morgan and Carwale On-Campus. Having a very strong coding profile with maximum rating as 1988 and minimum rating as 866, he had also won many hackathons during his college time and had been runner up for Code for Good in year 2022. The objective of the seminar was to help audience improve their programming skills where the speaker spoke about how to manage time while doing competitive coding as time management becomes a major factor while solving questions specially when students are preparing for big tech companies like MAANG. Speaker also spoke about important domains in which students should start focusing from second year and also gave a message specially for first year students that starting coding as early as possible is undoubtedly going to give them edge among their other peers. As most of the companies have their coding round first followed by technical round so speaker also gave some special tips to how to clear them and also shared some important subjects which are most

probably asked in interviews such as Object Oriented Programming, Operating Systems, Database management System, Data structures and Algorithms. Giving Page 115 of 208 importance of DSA, he also solved some questions to show everyone how to approach any DSA question and based on problem requirements and constraints how to choose a suitable data structure that can effectively handle the problem and break the problem down into smaller sub-problems and tackle them one by one. Along with coding, it is also necessary to learn how to test the solution on different test cases, including edge cases and corner cases, to make sure it works efficiently and correctly.

Later he spoke about the importance of projects as it provides a practical and hands-on experience and helps to understand the concepts and theories of DSA learned in competitive coding. The speaker also discussed a few important points regarding choosing a language while starting coding and suggested the audience to not waste much time on choosing language and just select anyone from C++, JAVA and PYTHON and start practicing its basic concepts and then only begin with OOP concepts. Another suggestion from speaker was to read discussions and editorials of each questions after solving them, even if they are able to solve it which will broaden their mind and will get to know more approaches to solve any problem. According to the speaker, in the initial phase there are basically two levels where first is to learn Syntax and become familiar with it and begin with its implementation and the second phase is to learn data structures and algorithms. He also shared some resources like HackerEarth tutorials and Mycodeschool

playlist to start learning and practice coding and some other platforms like Hackerrank especially for Data structure, HackerEarth and leetcode. He also focused on contests as it provides a overall ranking that allows participants to compare their skills with others and strive for better performance.

In the second half of the seminar, he solved some coding questions and interacted with the audience and asked them logic of questions, and did some brainstorming with them. The speaker also spoke about roadmap for competitive programming and introduced everyone to the popular coding platform Codeforces and showed them how to effectively use it and become consistent on solving questions. After that he spoke about development as most of the companies are in search of such employees who are good in DSA along with Development which can be web or app as this combination has more demand in today's tech world. Speaker shared his experience and asked all students to keep practicing as much as problems as

they can, as practice is the key to becoming proficient in DSA and improve skills and knowledge.

Toward the end of session, Speaker gave some valuable advice to all

audience 1. Always participate in contests.

- 2. Always read editorials and up-solve problems.
- 3. Try to find peers.
- 4. Practice on one platform and give contests on all platforms.
- 5. See how others have solved the same problem.

6.To always spend sufficient time on each problem in initial days. 7.Don't waste time on choosing/switching between languages. In conclusion, the seminar was a great success as it provided with valuable knowledge and experience in competitive coding as it gave clear idea about competitive programming and differentiated between CP and software development and how can one begin their journey in Competitive programming.







Ashwini Pansare Mr. Ayush Batra (Faculty In-charge) (Vice Chairperson)

Fr. Conceicao Rodrigues College of Engineering

Fr. Agnel Ashram, Bandstand, Bandra (W), Mumbai 50.

Department of Computer Engineering

Course Code: CSDLO5012			Semester : 5				
Cours	e Name: Internet Prog	ramming					
Sr.	Gap	Action <title></th><th>Date of</th><th>Resource</th><th>Perc. of</th><th>Relevance</th></tr><tr><th>No.</th><th></th><th></th><th>Activity</th><th>Person</th><th>students</th><th>to POs,</th></tr><tr><th></th><th></th><th></th><th></th><th>details</th><th>atetnded</th><th>PSOs</th></tr><tr><th></th><th></th><th></th><th></th><th>with</th><th></th><th></th></tr><tr><th></th><th></th><th></th><th></th><th>Company</th><th></th><th></th></tr><tr><th></th><th></th><th></th><th></th><th>and</th><th></th><th></th></tr><tr><th></th><th></th><th></th><th></th><th>designation</th><th></th><th></th></tr><tr><td>1</td><td>Security in Web
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Engine Optimization,
Web based repository
hosting, Project
Management tools</td><td>Seminar on
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hosting -GIT ,
GitHub and
Project
Management
tool -Jira</td><td>21/09/2022</td><td>Yash
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Content Beyond Syllabus

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communication with External Stake holder1 for Identification of GAP:

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Fr. Conceicao Rodrigues College of Engineering

Fr. Agnel Ashram, Bandstand, Bandra (W), Mumbai 50.

Department of Computer Engineering

Course Code: CSDC8023			Semester :VIII				
Cour	se Name: Social	Media Analytics					
Sr.	Gap	Action <title></th><th>Date of</th><th>Resource Person</th><th>Perc. of</th><th>Relevance</th></tr><tr><th>No.</th><th></th><th></th><th>Activity</th><th>details with</th><th>students</th><th>to POs,</th></tr><tr><th></th><th></th><th></th><th></th><th>Company and</th><th>atetnded</th><th>PSOs</th></tr><tr><th></th><th></th><th></th><th></th><th>designation</th><th></th><th></th></tr><tr><td></td><td>Industry 4.0</td><td>Conducted</td><td>11-01-23</td><td>Ankita</td><td>70%</td><td>PO (1.3.1</td></tr><tr><td></td><td></td><td>extra session</td><td></td><td>Amburle(Assistant</td><td></td><td>1.4.1)</td></tr><tr><td></td><td></td><td></td><td></td><td>Professor,CRCE)</td><td></td><td>PSO(1.1.3)</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Deta</td><td>ile:</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>view on Industry 4.0</td><td>ı</td><td></td><td></td><td></td><td></td></tr><tr><td>0101</td><td>the tron industry and</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Drive</td><td>e link for Proofs:</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>https</td><td>s://drive.google.com,</td><td>/drive/folders/1Wze</td><td>_VncdDNfq2</td><td>2oR1eZPEel2wYLDEcE</td><td>Dvl</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table></title>					

Content Beyond Syllabus

INDUSTRY 4.0

Why it matters?

The better the question. The better the answer. The better the world works.



Agenda

- Industrial Evolution
- 4th Industrial Revolution
- Building Blocks of Industry 4.0
- Potential Industrial Products Implications
- Potential Consumer Products Implications
- Impact of Industry 4.0

















Industrial Evolution

			4. Industrial revolution Based on cyber-physical- systems		
	2. Industrial revolution Introducing mass production lines powered by electric energy	3. Industrial revolution Through the use of electronics and IT further progression in autonomous production		nplexity>	
1. Industrial revolution Introducing mechanical production machines powered by water and steam Industry 1.0	, Industry 2.0	Industry 3.0	, Industry 4.0	Level of complexity	
End of the 18th century.	Beginning of the 20th century	Beginning of the 70th	Today		
ioth century.		70th	Source: DFKI/Bauer IAO		

Page 128 of 208

Phases of earlier 3 Industrial Revolutions

- 1760 to 1840 Ushered in Mechanical production; railways and steam engine
- **2.** 1870 to 1940 Mass production; electricity and assembly line
- **3.** 1960 to 2010 Computers; semi conductors, main frame computing, personal devices, internet





Industry 4.0: Germany Smart Manufacturing Leadership Coalition: USA

A collective term for technologies and concepts of value chain organization. Based on the technological concepts of cyber-physical systems, the Internet of Things and the Internet of Services, it facilitates the **vision of the Smart Factory**. Within the modular structured Smart Factories of Industry 4.0, cyber-physical systems monitor physical processes, create a virtual copy of the physical world and make decentralized decisions.

Over the Internet of Things, Cyber-physical systems communicate & cooperate with each other & humans in real time. Via the Internet of Services, both internal & crossorganizational services are offered & utilized by participants of the value chain.

- Builds on the Digital revolution > Ubiquitous internet
- Smaller & powerful sensors
 Artificial Intelligence (AI)
- Machine Learning
 Labor & Energy Cost



Did not exist in 2006

- iPhone
- ► iPad
- Kindle
- ► 4G
- Uber
- Airbnb
- Android

- Android
- Oculus
- Instagram
- Snapchat
- Whatsapp



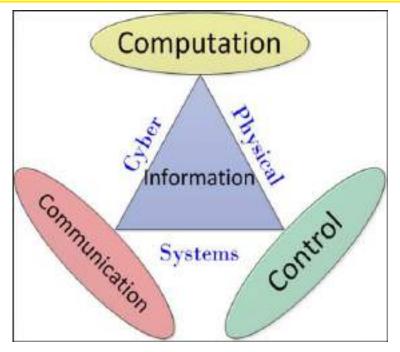
Time to reach 100 Million customers

- ► Telephone 75 Years
- Web 7 Years
- Facebook 4 Years
- Instagram 2 Years
- Pokemon Go 1 Month





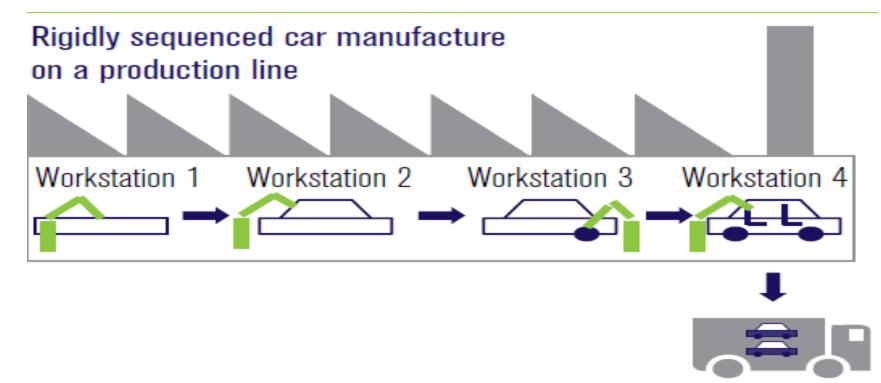
Cyber Physical Systems



A **cyber-physical system** (**CPS**) is a system of collaborating computational elements controlling physical entities. CPS are physical and engineered systems whose operations are monitored, coordinated, controlled and integrated by a computing and communication core. They allow us to add capabilities to physical systems by merging computing and communication with physical processes.



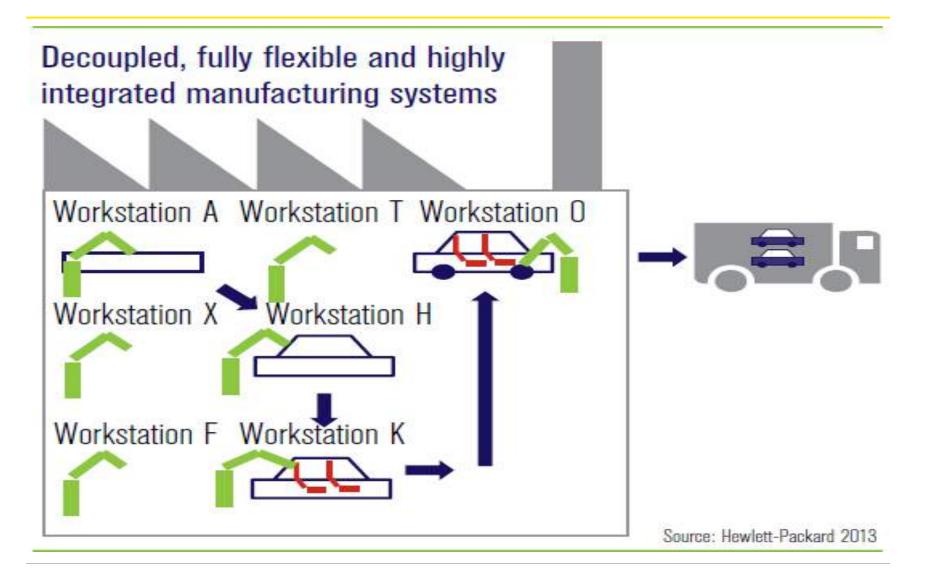
Today's Factory

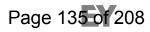


Source: Hewlett-Packard 2013



Tomorrow's Factory



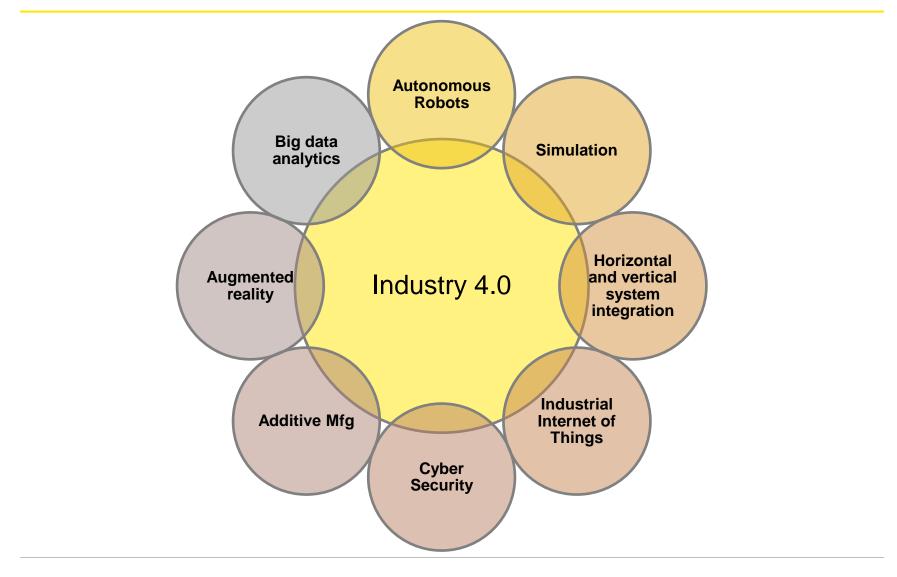


Industry 4.0 Six Design Principles

- Interoperability: the ability of cyber-physical systems (i.e. work piece carriers, assembly stations and products), humans and Smart Factories to connect and communicate with each other via the Internet of Things and the Internet of Services
- Virtualization: a virtual copy of the Smart Factory which is created by linking sensor data (from monitoring physical processes) with virtual plant models and simulation models
- Decentralization: the ability of cyber-physical systems within Smart Factories to make decisions on their own
- Real-Time Capability: the capability to collect and analyze data and provide the insights immediately
- Service Orientation: offering of services (of cyber-physical systems, humans and Smart Factories) via the Internet of Services
- Modularity: flexible adaptation of Smart Factories for changing requirements of individual modules



Building blocks of Industry 4.0



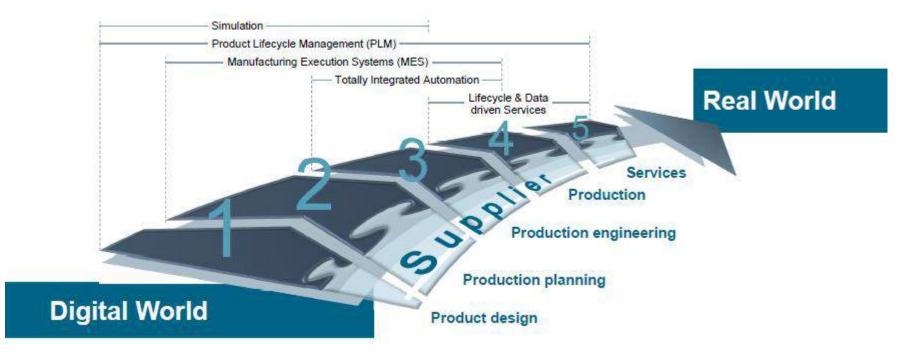


Impacting all aspect of value chain





Digital Enterprise Entire value chain is digitized and integrated





Potential Implications

Robot Assisted production

Predictive Maintenance

Additive manufacturing of complex parts

Machines as a service

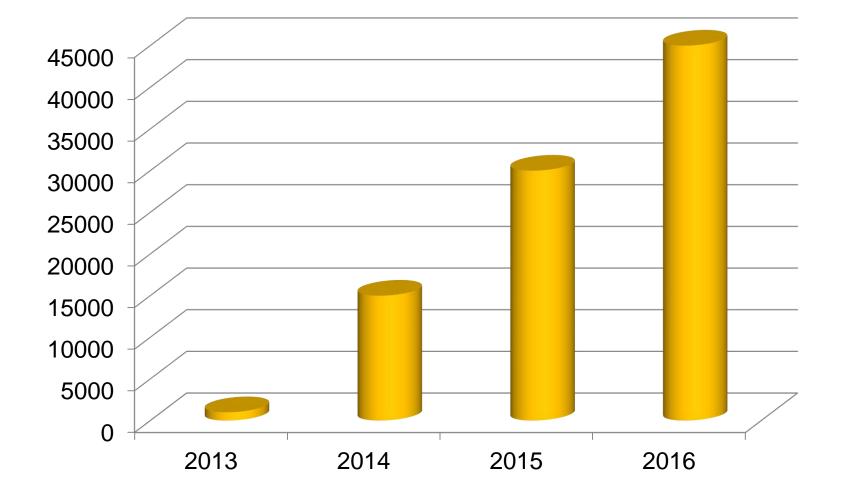
Big data drive quality control

Production line simulation

Smart supply network



Robots working in Amazon WH





Examples SIEMENS

German manufacturing giant Siemens, an industrial user, is implementing an Industry 4.0 solution in medical engineering. For years, artificial knee and hip joints were standardized products, with engineers needing several days to customize them for patients. Now, new software and steering solutions enable Siemens to produce an implant within 3 to 4 hours.

Source: Think Act: INDUSTRY 4.0 The new industrial revolution How Europe will succeed



German toolmaker Trumpf, an Industry 4.0 supplier and worldwide market

leader of laser systems, has put the first "social machines" to work. Each

component is "smart" and knows what work has already been carried out

on it. Because the production facility already knows its capacity utilization

and communicates with other facilities, production options are

automatically optimized.

Source: Think Act: INDUSTRY 4.0 The new industrial revolution How Europe will succeed



Predix, the operating system for the Industrial Internet, is powering

digital industrial businesses that drive the global economy. By

connecting industrial equipment, analyzing data, and delivering

real-time insights, Predix-based apps are unleashing new levels of

performance of both GE and non-GE assets.



Examples of Product evolution: Connected and smart products



Philips Lighting

Users can control Philips Lighting hue lightbulbs via smartphone, turning them on and off, programming them to blink if they detect an intruder, or dimming them slowty at night.



Medtronic

Medtronic's implanted digital blood glucose meter connects wirelessly to a monitoring and display device and can alert patients to trends in glucose levels requiring attention.



Ralph Lauren

Ralph Lauren's Polo Tech Shirt, available in 2015, streams distance covered, calories burned, movement intensity, heart rate, and other data to the wearer's mobile device.



Babolat

Babolat's Play Pure Drive product system puts sensors and connectivity in the tennis racket handle, allowing users to track and analyze ball speed, spin, and impact location to improve their game.

Harvard Business Review



Impact





Impact Economy

- ► Growth
- Ageing
- Productivity
- Employment
- Labour subsititution
- ► The nature of Work





Impact Business

- Customer expectations
- Data enhanced products
- Collaborative innovation
- ► New operating models

Combining digital, physical and biological worlds



Impact

National & Global

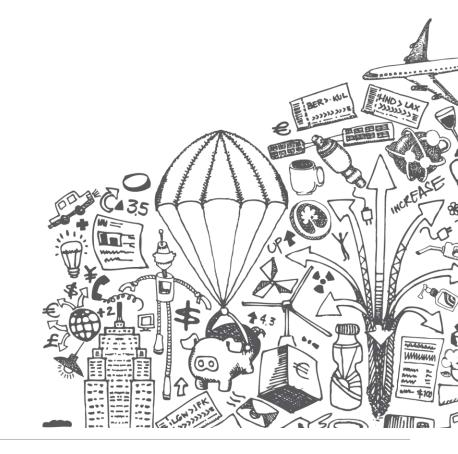
- ► Governments
- Countries, regions & cities
- International security

Society

- Inequality
- Community

The Individual

- Identity, morality & ethics
- Human connection





Top 10 Skills to be relevant in Industry 4.0

in 2020

- 1. Complex Problem Solving
- 2. Critical Thinking
- 3. Creativity
- 4. People Management
- 5. Coordinating with Others
- 6. Emotional Intelligence
- 7. Judgment and Decision Making
- 8. Service Orientation
- 9. Negotiation
- 10. Cognitive Flexibility

in 2015

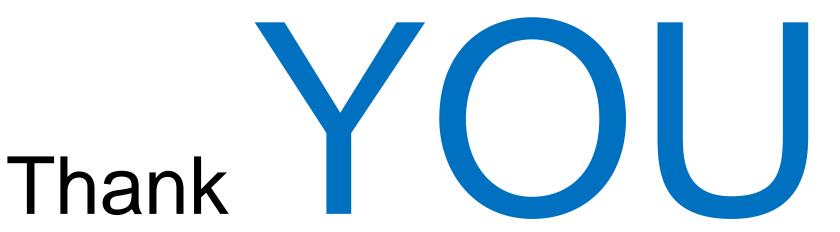
- 1. Complex Problem Solving
- 2. Coordinating with Others
- 3. People Management
- 4. Critical Thinking
- 5. Negotiation
- 6. Quality Control
- 7. Service Orientation
- 8. Judgment and Decision Making
- 9. Active Listening
- 10. Creativity



Source: Future of Jobs Report, World Economic Forum







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FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

FR. Agnel Ashram, Bandstand, Bandra (W), Mumbai – 400 050



Computer Department Organized session on

Future Opportunities in Blockchain Technology

Event Name : Future Opportunities in Blockchain Technology

Date : 12th October, 2022

Platform : Zoom

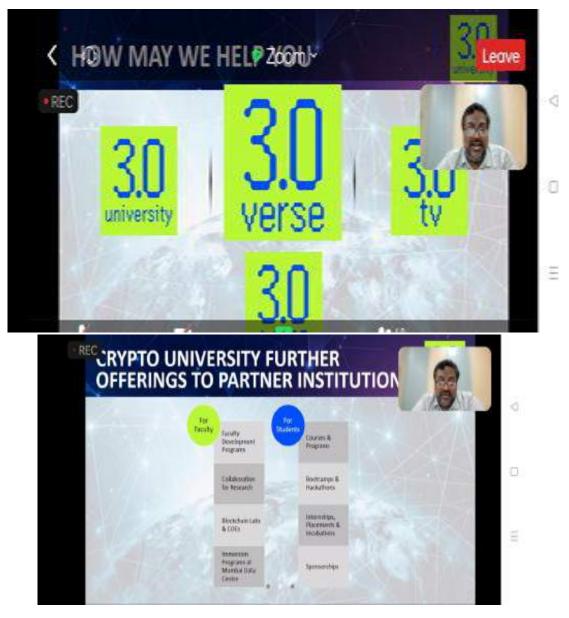
Computer Department organized a session on **"Future Opportunities in Blockchain Technology**" for **Blockchain Honour** students as a part of MOU with **CryptoUniversity** on 12th October, 2022.



A total of 69 students from TE Computer, AI&DS, ECS and Mechanical attended the session. The speaker for the session was Mr. Ajoy Pathak , Head of CryptoUniversity.

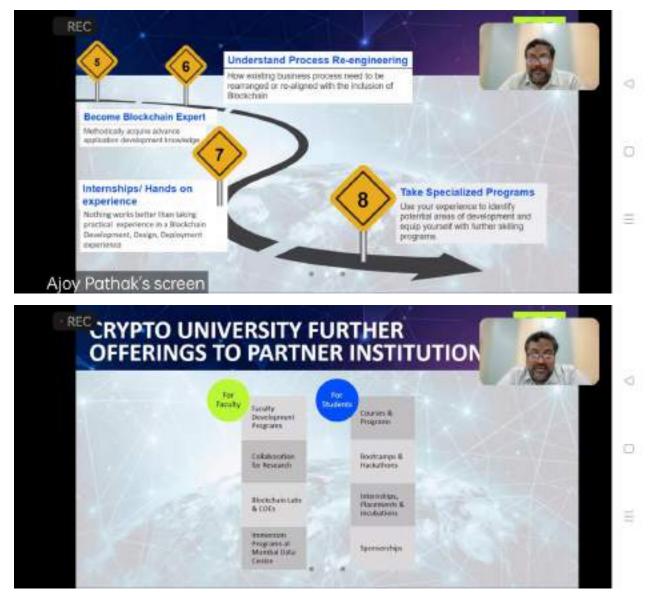
The session began with Prof. Monali Shetty welcomed Mr. Ajoy Sir.

Thanks to our speaker Mr. Ajoy Pathak, Head of Crypto University for explaining what is the need of Blockchain, future opportunities of Blockchain in Industry 4.0. Ajoy sir has given insights about MOU signed with Fr. CRCE and what crypto university is offering to partner institution. He encouraged students to upskill in blockchain and also explained the roadmap for upskilling to become a Blockchain Professional.



Session included a detailed explanation about

- what is Blockchain
- Why Blockchain is needed?
- Jobscope in Blockchain
- Roadmap for upskilling to become a Blockchain Professional
- Different skills required
- Future of Blockchain and Cryptocurrencies.



Towards the end of the session speaker explained about different opportunities crypt university offerings to partner institution. This session was absolutely informative and students were extremely excited towards contributing and collaborating with Crypto University.

HOD Computer Department

Dr. Sujata Deshmukh

Subject In-Charge

Prof. Monali Shetty

MINUTES OF THE MEETING OF THE COLLEGE DEVELOPMENT COMMITTEE HELD ON 18th JANUARY 2023 AT 02:30 PM IN THE CONFERENCE ROOM OF FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

.....

The following members were present:

- 1. Fr. Valerian D'Souza (in the Chair)
- 2. Fr. Trevor Pereira
- 3. Dr. Shubha Pandit
- Dr. Sapna Prabhu
- 5. Dr. Sunil Surve
- 6. Dr. Bhushan Patil
- 7. Dr. Jagruti Save
- 8. Ms. Garima Tripathi
- 9. Mr. Deepak Gaikwad
- 10. Mr. Anthony Benno

11. Dr. S.S. Rathod - Member Secretary

Fr. Bento Rodrigues was unable to attend the meeting. In his absence, Fr. Valerian D'Souza presided over the meeting. He greeted and welcomed all members to the meeting.

Fr. Valerian was pleased to introduce Dr. S.S. Rathod to the members as a newly appointed Principal of the college from 1st July 2022 and this being his first College Development Committee meeting. Members greeted and welcomed the new Principal

Fr. Valerian asked Principal to take the meeting forward as per the agenda.

Item No.1 : Approval of the minutes of the College Development Committee meeting held on 30th March, 2022 :

> Principal read out the minutes of the last meeting and the same was reviewed and approved by the members.

Item No.2 : Academic Calendar for the current Academic year 2022-23 :

Principal gave the details of the Academic calendar for 2022-23 presented in the report. Dr. Sapna apprehended that the dates of Annual Day Function – Euphoria and NAAC Audit dates may clash and therefore members held discussion on shuffling the days of students events. Fr. Valerian questioned as to why the Student event Athlos is being held during this heavily loaded Semester. He advised that in order to avoid overloading of technical events and cultural events in same semester, they be planned in different semesters and the Crescendo being a technical event be given more preferential importance. Principal replied that next year Euphoria will be planned at the commencement of the Semester.

Admissions details 2022-2023: Item No.3 :

Principal apprised that there will not be any changes in courses or its intake capacity next year as it was done in the previous years. He pointed out that this year no candidates have applied for PG Courses. Dr. Shubha explained that most of the undergraduates passing out prefer taking up jobs and those interested in pursuing higher studies apply with foreign universities. Only candidates in teaching profession apply for PG Courses and most of them have already completed their PG Courses and are trying for Ph.Ds. As a result demand for PG courses has steadily decreased.

Principal informed that our college have applied for new Ph.D Research Centre in Computer Engineering. Members sought clarification on whether PG Course is necessary to uphold affiliation of Ph.D course. Dr. Shubha suggested that the course can be continued with zero intake without its closing. For sustainability of ME & PhD courses, partial fees for the deserving candidates can be waived off i.e. the course can be declared fee waiver. Dr. Bhushan informed that there will be additional requirement of 2 faculty members to run PG Course.

Principal stated that fee proposal for Academic Year 2023-24 has been forwarded to the Fee Regulating Authority for its approval.

Review of University Examination Results -- May 2022 Item No.4 :

Members were happy to note that even though the examinations were held offline, overall final year passing out results of all branches were good.

Achievements 2021-22 Item No.5 :

Principal mentioned that numerous students chapters are formed in the college and every student is enrolled or is a part of one of these chapters. Members were happy to note the institute achievements and performance in various state - national level competitions

Extra-curricular and Co-curricular activities: Item No.6 :

Principal stated that a wide range of students curricular and extra-curricular activities are carried out during the year and prominently cited the state level Debate Competition and TEDxCRCE Annual Conference being hosted

Dr. Surve expressed that various cluster activities are held under prominent events such as Euphoria, Crescendo, Separate documentation viz., Notices, banners be prepared for each of this activity in order to showcase them for NAAC, NBA purpose.

Staff development report 2022-23 : Item No.7 :

Principal apprised members that a Research Promotion Policy for faculty has been framed and is in place.

Dr. Surve cited that as per NAAC criterion every faculty is required to publish atleast 2 papers in a year. Dr. Shubha supported that the publication of good quality research paper is desirable. Students also need to be encouraged for paper publications.

....3/-

: 2 :

Placement details 2021-22 & 2022-23 : Item No.8 :

Principal informed that placements for current academic year 2022-23 are in process. Members observed that placements in Production and Mechanical Engineering branches are very less. Dr. Bhushan, HOD responded that students are not appearing for placements. Mr. Anthony Benno explained that students aspire for core or high pay package jobs and if they fail to secure them, then they prefer to pursue with higher studies in foreign universities for upskilling of their employability skills. Dr. Sapna expressed the necessity of Counselling / interactive sessions or workshops with students to persuade them for placement processes.

Dr. Shubha opined that students not appearing for placement processes be declared as not interested or a written declaration to the effect can be sought from them.

Budget estimates for the year 2022-23: Item No 9 :

Budget figures for the years 2021-22, 2022-23 and budget estimate for 2023-24 were presented. Members reviewed and ratified the same.

Item No 10 : Any other items with the permission of the Chair:

Students Council Secretary, Mr. Anthony Benno expressed his appreciation for the management support extended for all the students activities carried

Fr. Valerian specially thanked Dr. Shubha Pandit for taking out time from her

He thanked members for their active participation and valuable inputs.

The meeting ended with Vote of Thanks to the Chairman and the members.

(DR. S.S. RATHOD

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(FR. VALERIAN D'SOUZA) CHAIRMAN OF THE MEETING

MINUTES OF THE 41ST MEETING OF THE GOVERNING COUNCIL HELD ON 13TH MAY 2023 AT 11.30 AM IN THE BOARD ROOM OF FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

Members Present:

- 1. Rev. Fr. Bento Rodrigues (In the Chair)
- 2. Rev. Fr. Valerian D'Souza
- 3. Rev. Fr. Trevor Pereira
- 4. Dr. S. M. Khot
- 5. Mr. P. N. Jumle
- 6. Mr. Suresh Ramanan
- 7. Mr. Paresh Shetty
- 8. Dr. D. V. Bhoir
- 9. Prof. D. S. S. Sudhakar
- 10. Dr. Surendra Rathod...... Principal/Secretary

Chairman, Rev. Fr. Bento Rodrigues, extended a hearty welcome to the members.

Rev. Fr. Valerian D'Souza introduced new Principal Dr. Surendra Singh Rathod to the council. He

also introduced Fr. Trevor Pereira. Assistant Director to the gathering.

The Chairman asked Principal to proceed with the agenda items.

Item No. 1: Confirmation of the Minutes of the 40th Meeting held on 30th June 2022:

Principal read out the minutes of the last meeting. He said that issues that needed follow up, are listed in Item No. 2 Action Taken Report.

The minutes of the meeting held on 30th June 2022 were approved by the members.

Item No. 2: Discussion on the Action taken report on the minutes of the last meeting

Principal said that suggestions given by the members in the previous Governing Council meeting had been incorporated:

 Started Honours / Minor degree programs in Robotics, 3D Printing, Data Science, AI & ML, Cyber Security, Blockchain and IoT.

 Regularly publishing activities conducted and achievements on the College Website and various social media platforms.

USSC Interviews were conducted, selected faculty members joined and their Seven
 Page Reports are awaited from UoM

 Dr. S.S. Rathod joined on 1st July 2022 as a Principal of the college and UoM approval is received NEP implementation process is in progress as per the policy of Govt. of Maharashtra and University of Mumbai

Faculty are informed to identify the possible areas of collaboration with industry.
 Item No. 3: Progress Report for the Academic Year 2022-23:

a) Details of Admission and Enrollment - 2022-23

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- Members noted that the closing marks of students admitted under CAP quota was high, across branches, for both first year and direct second year. All the first-year vacant seats got filled in the next year Direct Second year admission.
 For the first year Institute level seats, more that six hundred candidates had applied. Principal informed that there were no admissions in M.E. Mechanical Engg in the first year. During academic year 2022-23, 03 candidates were admitted for PhD in Mechanical Engg.
- Members pointed out that in-spite of national level trend of opting only for computer and allied branches, college is able to fill 50% seats in Mechanical Engg. However, more efforts are required to be taken to fill more seats in Mechanical Engineering.
- Fee Regulating Authority (FRA) has sanctioned Rs. 1,62,00 for UG and 1,45,000 for PG programs in 2021-22, which was further continued in 2022-23. The fee proposal for Academic Year 2023-24 is already submitted to the Fees Regulating Authority and the approval is awaited.

b) Financial Assistance / Scholarships

Principal presented data for the financial assistance availed by students in the form of scholarships/freeships.

Government Scholarships received to the students are:

- 93 students received EBC scholarship
- 220 students received Scholarship for Reserved Category
- 06 students received Central Govt. Minority Merit-cum-Means Scholarship

Non-Government Scholarships received to the students are:

- 02 students received Bluestar Foundation Scholarship
- 07 students STULZ-CHSPL Foundation Scholarship
- 02 students received scholarships from alumni

In addition, college has partnered with NGOs e.g. Nimaya, Katalyst and British Council, to empower girl students through soft skill training, internship and financial assistance.

c) Results of University Examinations – May 2022

Principal presented final year result analysis of May 2022 examinations. Computer & Information Technology had 100% results and Production & Electronics 99% result. Three candidates completed PhD In Electronics Engineering and one candidate submitted thesis for PhD In Mechanical Engineering.

d) Placement details: 2022-23

Members went through the placement statistics for 2022-23. Members were happy to note that highest package offered is 17.75 LPA by J.P. Morgan Chase & Co. while Average salary offered is 8.02 LPA. From the placement data, council members also observed that percentage of students placed in ECS is more than that of computers. Dr. Khot suggested to include one more column 'Registered Students' in the placement data. Principal also informed council members that from this academic year placement cell started with 'Differed Placement' policy to encourage entrepreneurship culture and there are few students who opted for this. Principal briefed about the incubation facilities that are being created in the college.

e) Co-curricular and Extra-Curricular activities / initiatives

Principal presented details of various events organized by student clubs/councils/chapters. Members went through the gist of Technical, Sports, Cultural and Societal activities of 2022-23, highlighting major events. Students council, Technical chapters and Non-Technical chapters like NSS, TEDx and Rotaract Club are very active and have organized variety of activities for students to enhance their skill sets and talents. Induction program of two weeks was conducted for the benefit of newly enrolled students in first year. NSS organized 35 programs in academic year 2022-23 investing total 7569 clock hours. Euphoria, TEDX, CRMD, CRESCENDO, SYNERGY, Hackathons, alumni meet, degree certificate distribution and Sports events were organized in the college. College celebrated national and international commemorative days, events, and festivals. Principal stated that the faculty, staff, and students of the institution all came together to celebrate these occasions. The institute organized seminars to spread the message of unity, peace, love and happiness. College has a Women Development Cell (WDC) which organizes various programs to create

confidence and self-esteem among female staff and students. Council members appreciated efforts of students and staff in organizing these events. It was recommended to segregate professional chapters from other clubs and chapters for presenting data.

Minutes of the College Development Committee Meeting on held on 18th January 2023

Principal said that last CDC meeting was held on 18th Jan 2023 with active participation from all the members.

g) Department Progress Reports

Members went through the department reports, giving details of publications, certifications of faculty and students. FDPs and STTPs attended by faculty as well as Guest lectures, departmental activities and individual faculty & student achievements. Principal informed that in this academic year 06 patents are published while 06 patents are granted which shows improvement in the involvement of students and faculty in research.

h) Achievements

Principal appraised members with the major achievements in 2022-23, ranking of projects, awards in sports and other rankings. In particular, national winners in Smart India Hackathon, achievements of Robocon, team Vayushstra, team Abadha, team CRCE Formula Racing, IIC four-star rating and Bronze medal in Taekwondo at Maharashtra State Olympic games 2022 – 2023 were very much appreciated by the council members.

i) NBA, NAAC Applications

Principal informed council members that college has applied for NBA for Computer Engineering in Dec 2022 and awaiting visit by the peer team. College also applied for reassessment by NAAC and NAAC peer team visit is scheduled on 15th and 16th May 2023.

j) Steps towards Autonomy

Principal informed council members that college received permanent affiliation from University of Mumbal and also recognition by UGC under Section 12B & 2(f) of the UGC Act, 1956. Minimum A grade by NAAC was required along with these two prerequisites for getting academic autonomy as per the UGC norms. Hence college applied for reassessment to NAAC before deadline i.e. 31st Dec 2022 and visit is scheduled on 15th and 16th May 2023. However, he also appraised council members that UGC announced new regulation on 3st April 2023 and he informed members about new clauses for getting autonomous status. As per this regulation conditions for accreditation are relaxed and application for autonomy to be submitted on UGC portal any time during the year. College is awaiting launch of UGC portal for application of autonomy.

 k) A short discussion on formation of Agnel University comprising of three colleges under National Education Policy (NEP)

Principal informed members that as per report of The Task Force for Implementation of NEP 2020 in Maharashtra, Societies with more colleges of the single management (Trust/Society/Company) can aspire to be Cluster universities. It was proposed to form Agnel University comprising of four colleges under Fr. Agnel charitable trust namely Fr. C. Rodrigues College of Engineering, Bandra, Fr. C. Rodrigues Institute of Technology, Vashi, Fr. C. Rodrigues Institute of Management Studies. Vashi and Agnel School of Law, Vashi.

Clauses mentioned in the notification 'Maharashtra State National Education Policy (NEP) 2020 Implementation Committee Report for Transforming HEIs Into Cluster/ Unitary Universities Degree Granting Autonomous Colleges Research-Intensive and Teaching-Intensive Universities' issued by Department of Higher and Technical Education Government of Maharashtra date 22nd Oct 2022 were discussed by the council members. Clauses related to land requirement, physical infrastructure, academic quality and HEI profile, process of application and eligibility criteria were discussed in detail.

After the discussion, it was resolved that legal advice to be taken, particularly related to the land requirement in the matter of forming the cluster university.

Item No. 4: Staff Members:

a) Staff Structure & Staff Position

The faculty structure and non-teaching staff position as on 31st March 2022 was presented. Principal said that advertisement for the recruitment of faculty on adhoc basis and non-teaching staff has been published and the applications have been received. Interviews for the same will be conducted soon.

b) To ratify the appointments of Teaching Staff made by the Management on the basis of recommendations of the Selection Committee for the Staff Selections held

on 24th August 2022

Following faculty members are recommended by the Selection Committee and they joined the college. Principal informed that their seven-page approval is awaited from the University of Mumbai.

the	and months	Designation	Department
Sr.	Name of the Faculty	1. N 13-1098	a factoring
1	Dr. Ashok M. Kanthe	Associate Professor	
2	Dr. Vijay M. Shelake	Assistant Professor	Computer Engineering
<u> </u>	Ms. Ankita Amburle	Assistant Professor	Computer Engineering
3	Market Market	Assistant Professor	Artificial Intel & Data Sci
4	Ms. Prachi H. Dalvi		Applied Mathematics
5	Ms. Gauree Jagushte	Assistant Professor	31
5	Mr. Gajendra Singh	Assistant Professor	Applied Mathematics
7	Ms. Aastha Bhatia	Assistant Professor	Communication Skills

Item No. 5: To consider and approve:

a) Audited Account for the year ended 31.03.2022.

b) Budget for the year 2023-24

Members approved the Audited Income & Expenditure Statement and Balance Sheet for the year ended 31.03.2022. Members went through the budget figures and approved the same.

	Budget Estimates 2022-23 (Rs. In lakhs)
Revenue Income	2,336.50
Revenue Expenditure	2,440.40
Capital Expenditure	880.00

Dr. Shesha lyer gave his inputs regarding computation of budget estimates which needs to be looked into. Principal informed council members that all the teaching and non-teaching employees who were eligible for promotions were given the same and also recommendations of 7th Pay Commission are implemented from 1st Jan 2023 for all the employees of Fr. CRCE.

THE FILL COL OF BUILDING

Item No. 6: Any other matter with the permission of the Chair

Principal briefed council members about the Institute Development Plan and thanked management for providing support related to infrastructure development, human resources and finance for the same.

Fr. Valerian asked members about their concluding remarks. Dr. Shesha lyer said that institutions grow because of the intellectual capability of the faculty members; faculty is the backbone of college. He suggested to organize faculty development programs to enrich their capacity. Dr. S. M. Khot suggested to enhance liaising with industry and involve industry experts in the ecosystem to increase research and consultancy. Principal expressed his opinion to appoint 'Professor of Practice' to strengthen research and consultancy. Mr. Suresh Ramanan suggested to project what Fr Agnel college can offer different as compare to other colleges and it should be informed to masses by various media like website. Mr. P. N. Jumle recommended to present data/pictures with 'before and after' to have better visualization of improvements carried out and he has also shown readiness to help college about internships or skill development programs.

Dr. Deepak Bhoir said that infrastructure for blended learning need to be developed and laboratories to be strengthened more to enhance teaching learning. Mr. D. S. S. Sudhakar said that there should be audit to find utility of lab equipment's, automation of document preparation for accreditation, research should be done to enhance quality of education and using new teaching strategies to engage Gen Z generation students. Dr. S. M. Khot suggested to first look after what college wants to add in the academic model and then plan accordingly before automation.

There were no other items for discussion.

Fr. Valerian made the concluding remarks and expressed his gratitude to the members for their valuable presence, active participation and rich inputs.

The meeting ended with Vote of Thanks to the Chairman and the members.

A. Bent Kugup



SOCIETY OF ST FRANCIS XAVIER, PILARS

FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

(Approved by AICTE & Attilated to University of Manhai)

Fr. Agnel Ashram, Bandstand, Bandra (W), Mumbai - 400 050.

Phone (022) 6711 4000, 6711 4101, 6711 4104 Website : www.force.ac.in + Email : croef[fragmet.edu.in

ATTENDANCE SHEET

41⁵⁷ MEETING OF THE GOVERNING COUNCIL

Date : 13th May 2023

Time : 11.30 A.M.

S	r.No.	Name of the Member	Signature
	1 Rev. Fr. B	ento Rodrigues	About P.A.
	2 Rev. Fr. V	lerian D'Souza	About help
:	3 Rev. Fr. T	evor Pereira	1. Reven
4	Dr. S.M. Kh	ot	V
6	Dr. Ajeet Sit	gh	A
7	Mr. P.N. Jun	le	1.0.0
8	Dr. Deven Na	winchandra Shah	
9	Mr. Vinod Mo	hitkar	
10.	Dr. R. Sesha	yer	Qh
11	Mr. Suresh Ra	manan	Strent
2	Mr. Paresh Sh	etty	Letter.
3	Dr. D.V. Bhoir		Dencie
	Mr. D.S.S. Sudi	akar	8808
	Dr. Surendrasin	h S. Rathod	-78 /

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JAN 2023

This Agreement made between Society of St. Francis Xavier, Pilar, a Public Trust which runs it's educational institutions at Fr. Agnel Ashram, Bandstand, Bandra, Mumbai - 400 050, (hereinafter called the "Society") through its Director Fr. Valerian D'souza of the ONE PART and M/s. Glacier Hospitality LLP having its registered office at Martina & Assis', Christian Ali, Syndicate Bank, Naigaon, Mumbai - 401207, Maharashtra, India (hereinafter called the "Contractor") through its Director -Ms.Shraddha Masal.

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No.

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WHEREAS the Society is desirous of engaging the services of the Contractor for the purpose of housekeeping services at its complex at Bandra which includes deployment of adequate number of people for the proper upkeep of all the toilets / bathrooms /verandahs/campus etc. as detailed in Exhibit I.

EXHIBIT-I

6.5

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Ground	Heor	-	-				-	-
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Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wei Mopping, (Touch Up)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & RZ Chemical				L
Staircase	Floor Steep & Side Wall	Tiles	Sweeping, Stain Cleaning, Cob-Web Cleaning & Dry Pick Up	Duster, Sweeping Brush, Clip dust Pan, Nylon Scrubber, Ceb-web Brush, Telescope Road, R2 Chemical & Garbage Bag				
Lift - 3 Nor	Floor Tiles Area, In- Out Side Soll Area, Glass Area & Cealing Area	Tiles	General Dusting, Glass Cleasing, Still Dusting, Sweeping & Wet Mopping.	Duster, Dry Mop, Wet Map, Wriggie Trolley, Carpet Brush, Dust Pan, R3 & R2 Chemical		-		
Water Colour Area	Water Color &		Ceneral Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical				
Genta Rost Roost - 2 Nos	Area 2 WC, 4 (Iriteal & 2 Wash Itasin (Doop Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Flow Mopping Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Romoval	Rest Room Cady Booket, Floor Wijser, Wringer Trolley, Sweeping Brash, WC Brash, Nylon Scrubber, Schacht Barize, Feather Drash, Sources, Glass Washer, Duster, Chock up Partp, Wet Mop, Garbage Bag, T-Brash, RI, R2, R3, R5, R6 Chemical & etc.	-			
Ladies Rest Room - Nos.		78es	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refiling, Mirror Cleaning & Garbege Removal	Ren Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brash, WC Braul, Nylon Scrubber, Schatht Barite, Feather Drush, Squeeze, Glass Washer, Datter, Chock up Parap, Wet Mon, Garbege Bing, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.				
fit Floor							-	
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Motping. (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical				
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, (Touch Up)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Part & R2 Chemical				
Life - 3 Nos	Out Side Lift Door & Wall	Tiles	General Dusting & Still Dusting	Duster, D7 & R2 Chemical	-			
Water Colour Area	Water Celor & Area	Tiles	General Disting & Cleaning	Duster, Nylon Scraubber & R2 Chemical				
Gents Rest Room + 2 Nos	2 WC, 4 Unital & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mosping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garboge Removal	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Druch, WC Brash, Nylon Sambber, Schucht Borite, Feather Brush, Squetze, Olass Washer, Daster, Chock up Paritp, Wet Mop, Giatbage Beg, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.	Older	Nospitality He	-14	1
Ladies Rest Room - Nos.	2 WC & 2 Wash basis (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Morping/Cleaning, Door eleaning, Supplement Refifting, Marter Cleaning & Oathage Removal	Rest Room Cndy Basket, Floar Wijser, Wringer Trolley, Sweeping Brath, WC Brash, Nylan Scrubber, Schaelta Barite, Reather Brash, Squeere, Olras Washer, Duster, Chuck up Parap, Wet Mop, Gerbage Bag, T-Brash, R1, 82, R3, R5, R6 Chemical & ctc.	OF ST	FRANCI AGNEL ASHR RA, MUMBA	14	New PIL
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Lift - 3 Nov	Out Side Lift Door & Wall	Tiles	General Dusting & Still Dusting	Duster, D7 & R2 Chemical		-	\vdash
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubher & R2 Chemical	-	-	++
Gents Best Bours - 2 Nos	2 WC, 4 Utiral & 2 Wath bisin (Deep Cleaning)	Tites	WC Cleaning, Wath Harin Cleaning, Wath Tap Cleaning, Floor Mapping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Gashage Removal	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sworping Brush, WC Brush, Nylon Scrabber, Schache Burite, Feather Brash, Sspeerer, Gloss Washer, Daster, Closck up Pamp, Wet Mon, Cashinge Bag, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.		•	
Ladies Rest Reott - Nos	2 WC & 2 Wash binin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Hoar Mopping:Cleaning, Door cleaning, Sapploment Refiling, Missor Cleaning & Garbage Reffreal	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Bruch, WC Bruch, Nylon Sensbber, Schacht Basite, Feather Brash, Squeere, Gloss Washer, Duster, Chock up Parap, Wet Mop, Gethage Bag, T-Broch, R1, R2, R3, R5, R5 Chemical			
3rd Floor				A etc.			
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pae & R2			H
Floor Passage Area	Open Area	Tiles	General Dustifig, Mat Cleaning, Dry Mopping & Wet Mopping, (Touch Up)	Chemical Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpot Brush, Dust Pan & R2	-		\vdash
Lift - 3 Nes	Out Side Lift Door & Wall	Tiles	General Dusting & Still Dusting	Chemical Dister, D7 & R2 Chemical	-		$^{++}$
Water Colour Area	Water Color & Area	Tiles	General Dutting & Cleaning	Duster, Nylon Scraubber & R2 Chemical			\square
Gents Rest Room - 2 Nos	2 WC, 4 Urinal & 2 Wash bosin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mapping/Cleaning, Door cleaning, Supplement Refilling, Minter Cleaning & Garhage Removal	Rest Room Cady Basket, Floar Wiper, Weingar Trolley, Sweeping Brush, WC Brush, Nylon Scruthber, Schucht Barite, Feather Brush, Squeere, Class Washer, Duster, Clock up Pamp, Wei Mop, Garbage Bag, T-Brush, R1, R2, R3, R5, R6 Chernical & etc.		-	
Ladies Rest Room - Nos.	2 WC & 2 Wolk basis (Deep Clanning)	Tiles -	WC Cleaning, Wath Desin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Doer cleaning, Supplement Retifting, Minor Cleaning & Garbage Removal	Rest Room Cady Basket, Floor Wiger, Writeger Toilley, Sweeping Brush, WC Brush, Nykon Scrubber, Schacht Barite, Feather Brush, Squeeze, Glass Washer, Duster, Check up Pump, Wet Mop, Carbage Bag, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.	·		
Billd	8 Floor	-	-		-		
Ground	Floor				6	-	
Floor /	Tiles		Canada Davida - Maria		15	130	
Flour Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mapping & Wet Mopping, (Deep Cleaning)	Duster, Dry Mop, Wet Hop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical	MO (M	umbai) E	
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, (Touch Up)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Bruch, Dust Pan & R2 Chemical	-	la	
Staircase	Floar Steap & Side Wall	Tiles	Sweeping, Stain Cleaning, Coli-Web Cleaning & Dry Pick Up	Duster, Sweeping Brash, Clip dust Pan, Nylon Strubber, Colo-web Brush, Telescope Road, R2 Chemical & Carbage Bag	OFS	FRANC	152
Lift - 3 Nos	Out Side Lift Door & Wall	Tiles	General Dualing, Glass Cleaning, Still Dusting, Swasping & Wet Mapping,	Dister, Dry Map, Wet Map, Wriggle Tralley, Corpst Brint, Dust Pan, R3 & R2 Chemical	SOCIET SOCIET	AGNEL ASH GRA, MUMB	AND IN CHARLES
Water Golour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical			-

Doots Rest Room - 2 Nes	Urinal A. 2 Wath harm (Deep Cleaning) 4	Tiles	Cleaning, Floor Mercening, Cleaning, Deer cleaning, Supplement Refitting, Minier Cleaning & Genhage Removal	Aven schumer, senaest Bacht, Festher Brush, Spincze, Glass Washer, Dutter, Check op Porty, Wy Mep, Ginhape Rag, T-Brish B1, R2, R3, R5, R6 Chemics				
Laities Rest Room - Nos	2 WC & 2 Wash basin (Deep Cleaning)	tile	WC Cleaning, Wash Basia Cleaning, Water Tap Cleaning, Floor Merping/Cleaning, Doce sciencing, Sceptenson Refilling, Minter Cleaning & Gathage Renuval	A tre Rest Room Cafe Basket: Floor Wave, Weinger Troller Soversing Broch, WC Bristh, Nylon Scrubber, Scharfe Darite, Foather Broch, Spreeze, Glass Washer, Dariter, Check up Pustp, Wet Mop, Garbage Bag, T-Brash, RJ, R2, R3, R5, R5 Chemical & etc.				
1st Hoer					-	-	-	-
Flour Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wat Mopping, (Deep Cleaning)	Daster, Dry Mop, Wet Mop, Wriggle Trelley, Carpet Brosh, Deet Pan & 82 Chemical			1	1
Passage Area	Open Area	Tiles	General Bunting Mas Cleaning, Bry Mopping & Wet Mopping (Touch Up)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical			T	
Water Colour Area	Water Celor & Area	Tiles	General Durting & Cleaning	Duster, Nylos Scraubber & R2 Chemical		-		-
Genta Rest Recon - 2 Nos	2 WC, 4 Urinal & 2 Wash basis (Deep Cleaning)	Tiles	WC Cleaning, Wash Blavin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garboge Removal	Rest Room Cady Basket, Haar Wipet, Weinper To Dey, Sweeping Brash, WC Brash, Nylon Sambber, Schadu Barite, Festher Brash, Squeeze, Gans Washer, Duster, Chock up Purop, Wet Mop, Carbage Dag, T-Brash, R1, R2, R3, R5, R6 Chemical & etc.		-		
Ladies Rest. Room - Nos.	2 WC & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mosping/Cleaning, Door cleaning, Supplement Refilling, Minter Cleaning & Garbage Removal	Rest Room Cady Basket, Floer Wiper, Wringer Tralley, Swepping Brash, WC Brash, Nylon Sorobber, Schacht Datte, Feather Brash, Squerre, Glass Washer, Duster, Chock up Party, Wet Merp, Gashoge Dag, T-Bush, R I, R2, RJ, RS, 86 Chernical		-		
2nd Flaor		-		å de				
Floor Passage Area	Open Area	Thies	General Dusting, Mat Georing, Dry Hopping & Wot Hopping, (Deep Georing)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dast Pan & R2 Chemical			\square	
Flaor Pasiage Area	Open Area	Tiles	General Dusting Mat Geaning, Dry Mapping & Wet Mapping, (Touch Up)	Buster, Dry Mop. Wet Mop. Wriggle Trolley, Carpet Brush, Dast Pan & It2 Chemical	-		H	
Water Colour Area	Water Celor & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical				
Genta Rest Room - 2 Nos	2 WC, 4 Urinal & 2 Wash basin (Deep Cleating)	Tiles	WC Cleaning, Wash Basis Cleaning, Water Tap Cleaning, Floor Mopping/Cheaning, Door eleaning, Supplement Refilling, Mirror Cleaning & Gathage Kennoval	Best Room Cady Hisket, Floar Wiper, Wringer Trolley, Streeging Bruch, WC Brush, Nylon Senabber, Schaelte Barite, Freicher Brush, Septerze, Glass Wadwr, Dester, Check up Pamp, Wet Mop, Gartrage Bag, T-Bresh, R1, R2, R3, R5, H6 Chemical & etc.		and	Call International Call	
Ladios Rest Room - Nos. +	2 WC & 2 Woth besin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Wash Tep Cleaning, Floor Morphag/Cleaning, Door cleaning, Supplement Refilling, Mirner Cleaning & Gathage Remonal	Rest Room Cady Basket, Floor Wipet, Wringer Trolley, Sworping Brash, WC Boash, Nylon Scrubber, Schacht Baritz, Feather Black, Squeeze, Glass Washen, Datier, Chock up Parep, Wet, Mop, Gasbage Bag, T-Brash, HJ, R2, R3, R5, H5 Chemical		Contraction of the second	10	2.20
3rd Flater				A cic.	OF ST		200	-
Floor Pansage Area	Open Aree	Tites	General Dusting, Mot Graning, Dry Mouping & Wet Mopping, (Deep Graning)	Duster, Dry Map, Wet Map, Wriggle Trolley, Carpet Brank, Dast Pan & 82 Ownical	1-1-1-1	AGNEL AGHE		
Floar Parsage Area	Open Area	_Tões	General Dusting, Mat General, Dry Mapping & Wat Mapping, (Teach Up)	Dester, Dry Mop, Wet Mop, Wriggle Trobby, Corper Drush, Dast Pen & H2 Chemical	X	*	-	-

Genus Rest Roam - 2 Nes	2 WC, 4 Urinil & 2 Wash basis (Deep Cleaning)	Tiles	WC Cleasing, Wash Basin Cleaning, Writer Tep Cleaning, Floor Morphing/Cleaning, Door sleaning, Supplement Refilling, Mirror Cleaning & Garbage Renoval	Rest Reen Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Drush, Nylon Scubber, Schecht Darite, Feather Brush, Squeeze, Gless Wesher, Dutler, Chock up Pump, Wet Map, Oarboge Bag, T-Brush, RJ, R2, R3, R5, R5 Chemical & etc.				
Ladics Rest Room - Nos.	2 WC & 2 Wash basin (Derp Cleanizg)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tay Cleaning, Floor Morping/Cleaning, Door cleaning, Samiran Door cleaning, Mirror Cleaning & Garbege Romoval	Rest Room Cady Beaker, Ficor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nylon Sondber, Schaele Borite, Feather Brush, Squeeze, Glass Washer, Deater, Check up Pasng, Wet Map, Garbage Bag, T-Brush, RJ, R2, R3, R5, R5 Chemisted		-		
4th Floor				A etc.				L
Floor Passage Area	Open Area	Tiles	Geograf Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, [Deep Cleaning]	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2	-		-	
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, (Touch Up)	Chemical Duster, Dry Mop, Wet Mop, Wriggie Trolley, Carper Brieft, Dust Pan & R2	-		\vdash	
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Chemical Dester, Nylon Scraubber & R2 Chemical			-	+
Cents Rest Room - 2 Nos	2 WC, 4 Urinal & 2 Wash basin (Deep Cleaning)	Tiles	WC Clenning, Wash Banin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mintry Cleaning & Gathage Resound	Rent Room Cady Busket, Floer Wiper, Wringer Toulley, Sweeping Bruth, WC Bruth, Nylon Scrubber, Schadte Baritz, Festier Brah, Sciwere, Class Wather, Daster, Chock up Paris, Wet Mop, Gashage Bag, T-Brish, R.I., R.J., R.J., R.S., Rö Chemical & etc.				
Ladies Rest Room - Nos.	2 WC & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basis Cleaning, Water Tap Cleaning, Ploce Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Gorbage Renewal	Rest Room Cady Basket, Flaer Wiper, Weinger Trolley, Sweeping Brush, WC Brush, Nylen Scubber, Schadte Barke, Feather Brush, Squeere, Cheix Washer, Duster, Check up Parro, Wet Moy, Gerbage Bog, T-Brush, R 1, R2, R3, R5, R6 Chernical				
Sth Floor		-		& esc.				
Floor Paisage Area	Open Aren	Tiles	Chemil Dusting Hat Cleaning, Dry Mopping & Wat Mopping, (Deep Cleaning)	Duster, Dry Mop. Wet Mop. Wriggle Trolley, Carpet Bruth, Dust Pan & R2 Chemical				
Floor Passage Area	Open Area	Tiles	General Dusting, Nat Cleaning, Dry Mopping & Wet Mopping. (Touch Up)	Duster, Dry Nog, Wet Map, Wriggle Trolley, Carpet Brush, Dast, Pan & R2 Chemical				
Water Colour Area	Water Color & Area	Tiles	Ceneral Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chessical				-
Gents Reat Room - 2 Nos	2 WC, 4 Urinal & 2 Whish bosin (Deep Cleaning)	Tiles	WC Cleaning, Wash Busin Cleaning, Water Tap Cleaning, Roor Mopping/Cleaning, Door cleaning, Supplement Refilling, Miemer Cleaning & Garbage Removal	Rest Room Cady Boster, Floor Wiper, Wringer Trolley, Sweeping Brudt, WC Brush, Nylon Scrubber, Schaefel Barite, Fenther Brush, Senetze, Glass Waalver, Daster, Chock up Pursp, Wet Mop, Carbage Bag, T-Bresh, RJ, R2, R3, R5, R6 Chemical & etc.			1 AL	
Ladies Rest Roos: - Nos		Ties	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Morphing/Cleaning, Boar cleaning, Supplement Refilling, Mintro Cleaning & Ontonge Research	West, Rest Rosen Carly Basker, Floor Wiper, Writager Trolley, Sweeping Brash, WC Brash, Nylas Sandber, Schucht Barin, Feother Brush, Squeete, Class Washer, Donor, Chock up Parap, Wes Mop, Garlange Bog, T-Brash, R1, R2, R3, R5, R6 Chemical & etc.	120	T. FRAN	157 ARAM	1 2 14
6th Floor	1				13/0	NORA, MUL	BAI-50	
Floar Paisage Area	Opes Area	Tiles	General Dusting, Mat Cheaning, Dry Mopping & Wet Mopping, (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Tralloy, Carpet Drush, Dust Pan & R2 Chemical	355	*	11	the state

Water olour Area	Water Color & Area	Tiles	General Dusting & Closning	Duster, Nylon Scraubber & R2 Chemical				ſ
Gents Hest Room - 2 Nes	2 WC, 4 Urinol & 2 Wash banin (Deep Closering)	Tiles	WC Cleaning-With Basia Cleaning, Water Top Cleaning, Flaar Mopping/Cleaning, Door cleaning, Supplement Refilling, Martor Cleaning & Garbage Renormal	Rest Room Cady Hasket, Floor Wiper, Wolnger Toolley, Sweeping Brash, WC Beath, Nykon Scrubber, Schacht Barite, Feather Bresh, Squeeze, Glein Washer, Doster, Chock op Piong, Wet Mop, Carbage Bag, T-Bresh, R1, R2, R3, R5, R6 Chemical & etc.				
Ludies Rest Roose - Nos.	2 WC & 2 Wesh basin (Deep Cleaning)	Tles	WC Cleaning, Wash Basis Cleaning, Water Tap Cleaning, Floer Mopping/Cleaning, Door dicaning, Supplement Refilling, Mirror Cleaning & Garbage Removal	Herri Herri Rosen Cady Basket, Floor Wiper, Wrieger Tasiley, Sweeping Brush, WC Brash, Nyiko Scrather, Schuch Barite, Feather Brush, Squeeze, Glass Washer, Doster, Chack up Parap, Wet Mop, Gerbage Bag, T-Brush, RJ, R2, R3, R5, R6 Chemical A etc.				
7th Floor						-	_	-
Floor Passage Area	Opes Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, (Deep Sleaning)	Duster, Bry Mop, Wet Nop, Wriggle Trailey, Carpot Brash, Dust Pan & R2 Chemical			-	
Floor Passage Area	Open Area Water	Tiles	General Dusting, Mat Cleaning, Dry Hopping & Wet Hopping, (Touch Up)	Duster, Dry Map, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Fan & R2 Chewical		•	-	1
Water Colour Area	Color & Area	Tiles	General Dusting & Cleaning	Durter, Nylon Scraubber & R2 Chenical			-	
Getts Rest. Room - 2 Nos	2 WC, 4 Urinal & 2 Wash basin (Deep Clearing)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Top Cleaning, Floor Morping/Cleaning, Door cleaning, Supplement Refilling, Mirtl Cleaning & Gastrage Research	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nykon Sentbber, Schadt Bathe, Feather Brush, Squeete, Class Waster, Dutter, Chock up Fump, Wet Mop, Garbage Bug, T-Brush, RJ, R2, R3, R5, R6 Chemical & etc.	•			
Ladies Rest Room - Nos	(Drep Cleaning)	Tiles	WC Cleaning, Wash Bavin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door dearing, Supplement Refitient, Minor Cleaning & Garbage Removal	Reat Room Cady Basker, Poor Wiper, Wringer Trolley, Sweeping Brash, WC Beach, Nylon Sensbber, Schacht Barite, Fenther Broch, Squeeze, Chock up Pump, Wet Mop, Garbage Bag, T-Brash, BJ, RD, RD, RS, RS Othernical	-			
8th Flour	-			& etc.				
Floor Passage Area	Open Area	Ties	General Dusting, Mat Cleaning, Dry Nopping & Wet Mopping (Deep Cleaning)	Duster, Dry Mag, Wet Map, Wriggle Trolley, Carpet Brush, Dust Pas & 92 Dremical				1
Floar Patsage Area	Open Area	Tiles	General Dusting, Mat Cleasing, Dry Mopping & Wet Mopping (Teach Up)	Buster, Dry Nop, Wet Mog. Wriggle Trolley, Carpet Brush, Dest Pan & R2 Chemical				
Water Coleur Ares		Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical				t
Geata Res Acces + 2 Nos		n+ 71les	WC Cleaning, Wesh Bosin Cleaning, Welff Tap Cheming, Floor Morping/Cleaning, Door cleaning, Supplement Refiling, Mitter Cleaning & Garbage Removed	Mop, Gartege Bag, T-Banh, R1, R2, R3, R5, R5 Chemical & etc.	Clark,	unchai La	let	
Ladies Rei Room - No	s. (Deep Cleaning)	n Tiles	WC Cleaning, Wesh Dasle Cheaning, Water Top Cleaning, Piter Mopping/Cleaning, Daor cleaning, Supplement Refilling, Mirror Cleaning & Garbage Reneval	Rast Room Cady Basket, Floor Wiper, Wringer Trolley, Sworping Dauh, WC Booh, Nyhee Scrabber, Scheele Barke, Feather Booh, Squeere, Glass Washer.	ET PR	FRANC	AT	I Inen
2240 0143	9 Hour	100			12		-3	E.
COLUMN AND					1.000		-	1.5

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Passage Area	Open Area	Tiles	Ceneral Dosting, Mat Cleaning, Dry Mopping & Wet Mopping, (Deep Chaning)	Dester, Dry Mop, wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical	1	1	11
Statrcase	Floor Steap & Side Walt	Tiles	Sweeping, Stain Cleaning, Cob-Web Cleaning & Dry Pick Up	Duster, Sweeping Brush, Clip dust Fan, Nylon Scrubber, Crib web Brunh, Telescope Road, R2 Chemical &	-		\square
JR + 3 Nes		Tiles	General Dusting, Glass Cleaning, Still Dusting, Sweeping & Wet Mopping	Garbage Rag Buster, Dry Mop, Wet Hop, Wriggle Trolley, Carpet Brooh, Dust Pae, R3 & R2			++
Winer Slour Area	Water Color & Ares	Tites	General Dusting & Cleaning	Chemical Duster, Nylon Scraubber & R2 Chemical		-	++
Genta Rest Roem - 2 Nos	2 WC, 4 Urinal & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Morphing/Cleaning, Door cleaning, Supplement Reffiting, Minor Cleaning & Gathege Removal	Rest Room Carly Basker, Floor Wiper, Wringer Toolley, Sweeping Brush, WC Brush, Nylow Scrubber, Schacht Baste, Feather Brash, Squeere, Glass Washer, Disster, Chock up Pump, Wet Mop, Garbuge Bog, T-Brash, RT, R2, R3, R5, R6 Chemical & etc.			
Lañes Reg Room - Nes.	2 WC & 2 With bosin (Deep Cleaning)	Tiles	WC Cleaning, Wash Dasin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refiling, Minut Cleaning & Gashage Removal	Rest Rosen Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nyton Scrubber, Schachi Barite, Feather Dush, Squeeze, Glass Washer, Duster, Chock up Pump, Wet Map, Garbage Bag, T. Brush, RJ, R2, R3, R5, R6 Chemical			
Tat Floor				& ciz			
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Clouning, Dry Mopping & Wet Mopping, (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brash, Dust Pan & R2 Chemical			
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & B2 Chemical			+
Genta Rest Room - 2 Nos	2 WC, 4 Urinal & 2 Wish basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mapping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Removal	Rest Rosen Cady Basket, Floor Wiper, Wringer Tielley, Sweeping Brash, WC Brush, Nyken Sorubbes, Schacht Barlie, Feather Brush, Squero, Glass Wader, Duster, Chock up Parep, Wet Mop, Garbage Bag, T-Brush, R1, R2, R3, R5, R5 Chemical & ex.		-	
Ladies Rost Room - Nos.	(Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Micror Cleaning & Garbege Removal	Rest Room Cady Basker, Hoor Wiper, Weinger Tasliey, Sweeping Beach, WC Brash, Nylon Sowbber, Schadit Baite, Feather Brash, Squeere, Class Washer, Durier, Chock up Pamp, Wet Mop, Garbage Bag, T-Brath, R1, R2, R3, R5, R5 Chemingl A etc.			
2nd Floor	N.		•	R GR.	-		
Floer " Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping (Deep Cleaning)	Duster, Dry Nop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chenical			
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical		Hospilar	
Gents Rest Room - 2 Nos	2 WC, 4 Urinal & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Ploor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Removal	Rest Room Cady Bosket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nylon Sombler, Schuchl Barite, Feather Brush, Squeeze, Gless Washer, Dealer, Chotk up Purop, Wer Mop, Garbege Bog, T-Ursah, R1, R2, R3, R5, R6 Chemical & etc.	Ghr	(Munibal)	Ulun
Ladies Rest Recon - Nos		Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floer Mapping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Reserval	a, etc. Rest Room Cudy Disket, Flour Wiger, Wringer Trolley, Streeping Brush, WC Brush, Nyton Seruhiter, Schuchs Barke, Feather Brush, Sspacre, Class Washer, Dunter, Chock up Pump, Wet Mon, Garboge Bug, T-Brush, R1, R2, R3, R5, R5 Chemical & etc.	ET M.	FRANCI, IGNEL ASHR RA, MUMBA	14/20
				- A STR	1		

Area	Open Area	tiles	Wet Mopping (Deep	Brush, Dust Pan & R2		1 3	i a	
Water olour Area	Water Celor &	Tiles	Cleaning]	Chemical Dester, Nylon Scraubber &			$\left \right $	
Genis Rest Roem - 2 Nos	3 WC, 4 Urinal & 2 Wish basin (Deep Cheming)	Tiles	WC Cleaning, Wash Basin Chenning, Water Tap Chenning, Flowe Morping, Cleaning, Door chemmig, Supplement Refilling, Mirror Cleaning & Gasbage Renoval	R2 Chemical Reut Room Cody Banket, Floor Wiper, Wringer Tailley, Sweeping Brush, WC Brush, Nykon Scudber, Schacht Barita, Feather Brush, Speerer, Glass Wacher, Daster, Check up Party, Wet Mop, Garbage Bag, T-Brush, RJ, RJ, R3, R5, R6 Chemical & etc.	-			
Ladies Rest Room - Nos.	2 WC & 2 Winh Fasin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Flow Morping, Flow Morping, Supplement Refiting, Mirror Cleaning & Garbage Renoval	Bert Barens Cady Hasket, Floer Wiger, Wringer Trolley, Sweeping Brach, WC Brach, Nylon Semibher, Schadbi Barke, Fasher Barah, Supreze, Clons Washer, Dariet, Chock up Parap, Wet Mop, Clarbage Bag, T-Branh, R1, R2, R3, R5, R6 Chemical		-		
4th Floor				A cic				
Floar Tassage Area	Open Area	nlei	General Dusting, Mat Cleaning, Dry Mopping & Wei Mopping (Deep Cleaning)	Duster, Dry Nop, Wet Mop, Wriggle Trolley, Carpet Brush, Dest Pan & R2 Chenical				
Ploor Passage Area	Open Area-	Tiles	General Dusting, Mat Deaning, Dry Hopping & Wet Mouping, (Touch Up)	Duster, Dry Mop, Wet Mop. Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical				
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical	•		-	-
Gents Rest Boom - 2 Nos	2 WC, 4 Urinal & 2 Wesh honin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Roffling, Microt Cleaning & Garbage Remoral	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Broak, WC Drush, Nylon Serubber, Schacht Barite, Feather Brosh, Squeee, Glass Washer, Dester, Check up Pump, Wet Mop, Oarbage Bag, T-Brush, Ri, H2, RJ, R5, R6 Chemical & etc.		-		
Lafirs Res Room - Nos		Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Removal	Rest Roots Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brash, WC Brash, Nylon Sanaber, Schacht Barlie, Feather Brash, Squata, Glass Washer, Dister, Chock up Purng, Wet Map, Garbage Bag, T-Brash, R.J. R2, R3, R5, R6 Chemical				
5th Floor	24			& cir	-			_
Floor Passage Area	Open Acea	Tiles	General Dusting, Mat Deaning, Dry Mapping & Wet Mopping (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carper Brush, Oust Pan & R2 Chemical				
Water Colour Are	a Color & Area	Tiles	Coneral Dusting & Cleaning	Dester, Nylon Scraubber & R2 Chemical	-			
Gents Rev Room - 2 Nos		Ties	WC Cleaning, Wash Beain Cleaning, Water Top Cleaning, Floor Mapping/Cleaning, Door cleaning, Supplement Refiling, Mirror Cleaning & Clarkage Removal	Rest Room Cody Basket, Floer Wiper, Wringer Trolley, Sweeping Brush, WC Drush, Myton Servinber, Schools Barite, Feather Drush, Squeene, Grass Washer, Daster, Chock op Purop, Wer Mop, Garbage Bag, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.	(A Hospita	A LLP	
Ladies Re Room - No			WC Cleaning, Wash Boain Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Retifieng, Mirror Cleaning & Gathage Removed	Rest Known Crefy Basket, Floor Wiper, Wringer Trolley, Sweeping Bruth, WC Bresh, Nylon Sandbier, Schede Borite, Fenther Bresh, Squorze, Glass Washer,	OF ST	FRANC		No.
6th Floo	e	-			1 St min	DRA, BUUIBA	1-50 2	5
Floor Passage Area	Open Area	Tiles	Ganeral Dusting, Mat Denning, Dry Napping & Wet Mopping, (Deep Deaning)	Disster, Dry Map, Wet Mop, Wriggie Trolley, Carpet, Brusk, Dast Pan & R2 Cherokaj	Nos X	*	18	1

St 15 3

No. 12. 40

1		-				
Genis Best Room - 2 Nos	2 WC, 4 Utinal & 2 Wash basis (Deep Cleaning)	Tiles	WC Cleaning, Work Basin Cleaning, Work Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Missor Cleaning & Gathage Removal	Rest Rosen Carly Davket, Floor Wiper, Wringer Troffey, Sweeping Brash, WC Brosh, Nylow Scrubber, Schacht Barine, Feather Bruch, Squeera, Glass Watker, Davter, Chock up Pursp, Wet Mop, Gashage Stag, T-Brach,	-	
Ladies Rost Room - Nos	2 WC & 2 Wash bosie (Deep Cleaning)	Tiles	WC Cleaning, Wish Basis Cleaning, Wish Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refiling, Mirrot Cleaning & Garbage Removal	R1, R2, R3, R5, R6 Chemical A etc. Real Ecoro Cady Backet, Floor Wiper, Wringer Trolley, Sweeping Busch, WC Brook, Nylon Souther, Schacht Barite, Fasther Brook, Souter, Clack ap Portg, Wat Mop, Garbage Hag, T-Brach, R1, R2, R3, R5, R6 Chereical		
7th Pieor		-		A etc		
Passage Area	Open Area	Tiles	General Dusting, Nat Cleaning, Dry Mopping & Wet Mopping, (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carper Broth, Dast Pan & R2 Chemical		+
Water Coleur Area	Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scrashber & R2 Chemical		+
Gents Rest Room + 2 Nos	2 WC, 4 United & 2 Wash basis (Deep Cleaning)	Tiles	WC Cleaning, Work Dasin Cleaning, Wuter Top Cleaning, Ploar Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Gurbage Removal	Rent Ruom Cady Backet, Floor Wiper, Wringer Trolley, Swzeping Struth, WC Brush, Nylon Scrubber, Schacht Barlie, Feather Brauh, Septote, Glass Walker, Danter, Chock up Parep, Wer Mop, Garbage Bag, T-Brush, RJ, 82, RJ, RS, R6 Chemical & etc.	-	
Lodies Rest Roem - Nos.	2 WC & 2 Wesh basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refiling, Mirror Cleaning & Carbege Removal	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Branh, WC Brash, Nykon Scrubber, Schacht Barite, Feather Brush, Squerze, Olass Wacher, Duster, Chock ap Pamp, Wet Mop, Cathage Bag, T-Brash, R1, R2, R3, R5, R6 Chemical	•	
Sth Floor	-			A etc.		
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Clearing, Dry Mopping & Wet Mopping (Deep Clearing)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical		-
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical		+
Gents Rest Room - 2 Nos	2 WC, 4 Urinel & 2 Wash besin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mintre Cleaning & Garbage Removal	Rent Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brash, Nylon Scrubber, Schucht Barite, Fosther Brush, Squetze, Class Washer, Dutter, Chock up Purrop, Wet Mop, Gashage Bag, T-Drush, R1, R2, R3, R5, R5 Chemical & rec	-	
Ladies Rest Room - Nos.	2 WC & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Wash Top Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refitting, Mirror Cleaning & Garbage Reserval	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nylon Scrubber, Schacht Barke, Feather Brush, Squeera, Class Wather, Duster, Chock op Pump, Wet Mop, Garbage Bag, T-Drush, R1, R2, R3, R5, R6 Chemical & etc.	(Toplanta)	
9th Floor	1				100	
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping, (Deep Cleaning)	Duster, Dry Nop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical	OF ST. FRANCIS	
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	6	HANDRA, MUMBALSO	VER

Ground	Floor				1.	1/	Ľ
Floor Paisage Area	Open Area	Tiles	General Dusting, Mat Cleaning, Dry Mopping & Wet Mopping. (Deep Cleaning)	Duster, Dry Mop, Wet Map. Wriggle Trolley, Carpet Brush, Dust Pan & R2 Chemical			
Staincase	Floor Steap & Side Wall	Tiles	Sweeping, Stain Cleaning, Cob-Web Cleaning & Dry Pick Up	Duster, Sweeping Brush, Clip dust Pan, Nylon Scruhlter, Coh-web Brush, Telescope Road, R2 Chemical & Garbage Bag			
Lift - 3 Nos Water	Out Side UR Door & Wall	Tiles	General Dusting, Glass Cleaning, Still Dusting, Sweeping & Wet Mopping.	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pon, R3 & R2 Chemical			
Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubber & R2 Chemical			
Gents Rest Room	2 WC, 4 Urisat & 2 Wash basis (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Wash Tap CRaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Removal	Rest Room Cady Dasket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nylon Strabber, Schacht Barite, Festher Brush, Squeeze, Olion Washer, Duster, Chock up Pang, Wei Mog, Garbage Beg, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.	•		
Ladies Rest Room	2 WC & 2 Wash basin (Deep Cleasing)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tep Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refilling, Mirror Cleaning & Garbage Remonal	Rest Room Cady Basket, Floar Wiper, Wringer Trolley, Sweeping Drush, WC Brosh, Nylan Scrubber, Schaele Harior, Fenther Brush, Squerre, Glass Washer, Duster, Check up Pump, Wet Mop, Garbage Dag, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.			
1st Floor		-					-
Floor Passage Area	Open Area	Tiles	Ceneral Desting, Mat Cleaning, Dry Mopping & Wet Hopping, (Deep Cleaning)	Duster, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dust Pan & R2 Cheminal			
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubher & R2 Chemical			
Genta Rest Room	2 WC, 4 Urinal & 2 Wrsh baain (Deep Cleaning)	Tiles	WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Retifting, Minner Cleaning & Gathage Removal	Ren Roem Cady Bosket, Floor Wiper, Wringer Trolley, Sweeping Drush, WC Brush, Nylon Scrubber, Schacht Borise, Frather Brush, Squeeze, Glass Washer, Daster, Chock up Purng, Wet Mop, Garboge Big, T-Brush, R1, R2, R3, R5, R6 Chemical & etc.	•		
Ladies Rest Room	2 WC & 2 Wash basin (Deep Cleaning)	Tiles	WC Cleaning, Wesh Basin Cleaning, Floor Mopping/Cleaning, Deor cleaning, Supplement Refilling, Mirror Cleaning & Garbege Renewal	Rest Room Cady Basket, Poor Wiper, Wrieger Trolley, Sweeping Brush, WC Brush, Nyton Serubber, Schacht Darite, Feather Brush, Squeeze, Glass Washer, Duster, Check up Pump, Wet Mop, Garbage Bag, T-Brush, R1, R2, R3, R5, R6 Chemical & eta.		-	
2nd Floer							F
Floor Passage Area	Open Area	Tiles	General Dusting, Mat Geaning, Dry Mopping & Wet Mopping (Deep Geaning)	Dester, Dry Mop, Wet Mop, Wriggle Trolley, Carpet Brush, Dest Pan & R2 Chemical	6	Valpitalija	
Water Colour Area	Water Color & Area	Tiles	General Dusting & Cleaning	Duster, Nylon Scraubher & R2 Chemical	13(Tumbai	
Gents Rest Room	2 WC, 4 Urisal & 2 Wash busin (Deep Cleaning)	Tiles	WC Chaning-Wath Basin Cleaning, Water Top Cleaning, Floer Mapping/Charing, Deor cleaning, Saptement Refilling, Mintor Cleaning & Garbage Rensoval	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brash, Nylos Serubber, Schacht Barke, Feather Drish, Squeeze, Glass Washer, Daster, Chock up Purrp, Wet Mrp, Gasbage Bag, T-Brush, R1, R2, R3, R5, IIS Chemical & etc.	OF ST.	RANCIS	1 LE

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Ladies Rest Room	(Deep Cleaning)		Tiles		nning, Water Tap nning, Floor pping/Cleaning, Door nning, Supplement filling, Minner Cleaning & thage Removal	Bruth, Nyton Scrubber, Schacht Barite, Feather Unsch, Squite, Feather Washer, Duster, Chock up Purrp, Wet Mong, Garbage Bar, T. Studies, Carbage				
3rd Floor	-			-		Hog, T-Brash, RJ, R2, R3, R5, R6 Chemical & etc.			-	-
Floor Pastage Area Water		Opea Area	Tiles	W	neral Dusting, Mat coding, Dry Mopping & et Mopping, (Deep raning)	Duster, Dry Mop, Wet Mop, Wriggle Trailey, Carpet Brush, Dust Pan & R2	•		-	-
Colour Area		Water Color & Area	Tiles	1.1	eneral Dusting & Cleaning	Chemical Duster, Nylon Scraubber & R2 Chemical		-	-	ŀ
Genta Res Room	a la	t WC, 4 Urinal & 2 Wesh basin (Deep Cleaning)	Tile	OA on	VC Cleaning, Wash Basin Jeaning, Water Tap Jeaning, Floor Mepping/Chaning, Door Jeaning, Supplement Activity, Miner Cleaning & Gathage Removal	Rest Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brush, WC Brush, Nylon Scrubber, Schacht Barite, Feather Brush, Scaroere, Class				
Ladies R Room	est.	2 WC & 2 Wrath basin (Deep Cleaning)	TR		WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Mopping/Cleaning, Door cleaning, Supplement Refitting, Nitrox Cleaning & Garbage Removal	Reil Room Cady Basket, Floor Wiper, Wringer Trolley, Sweeping Brish, Wi Brush, Nylon Sorubber, Schucht Barke, Fenther Brish, Squeere, Glass	c			T
All clas in th basen are	ent.	Groun	-		WC Cleaning, Wash Basin Cleaning, Water Tap Cleaning, Floor Morpping/Cleaning, Door eleaning, Supplement Refilling, Missor Cleaning Garbage Removal	Brush, Nylon Scrulyber, Schacht Barite, Feather Brush, Squeeze, Glass		Mintail		
Cla Root	nis(nis(ind (b)	ficer 1" fice	er, ar, rd		Dusting of benches and Desks, and fam, window and doors and cupboard	s a.	6	P	w	22
Carr	Iders	Groun floo 1" floo 2" floo and th Floo	ang ang art, ard		General Dusting, Dry Mapping, Wet Mopping, Deep cleaning		FR. AG	RANCIS	· KA	

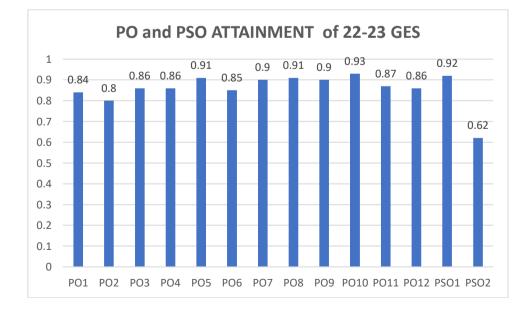
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Graduate Exit Survey 22-23

Graduate	1	2	3	4	5	Above	PO.	Attainm	
Attributes	Not at all	Fairly	Moderately	Very	5 Extremely	thresho Id	attainme nt	ent Level	
1. Have you	2	5	14	well	29	77	0.84		
Applied the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering		5	14	34	29	77	0.84	3	
problems. 2. Do you think the program is affective in analytical and problem solving skills.	2	7	31	12	30	73	0.80	3	
3.Have you acquired the potential to independently develop a solution for practical problem in discipline.		5	32	16	31	79	0.86	3	
4.Are you in a position to solve a complex problem in your domain.	2	4	33	17	29	79	0.86	3	
5.Have you used any modern tool / technology beyond		1	22	19	42	83	0.91	3	

curriculum (Projects,Semin ars, in plant training, internships).									
6.Are you in apposition to fulfill your social responsible as an engineer (like problems of community, water distribution, air pollution, computer literacy)	2	3	31	25	22	78	0.85	3	
7.Are you able to develop a product / system which is environment dreen.	3	2	31	14	37	82	0.90	3	
8.Are you aware of ethical valves required for your profession.	2	2	32	22	29	83	0.91	3	
9.Are you comfortable working as a part of your project team.	1	2	31	17	34	82	0.90	3	
10.How strong you are in your oral communication?	0	1	39	17	29	85	0.93	3	
11.Are you able to work as a member and leader in a team, to manage projects and in multidisciplinar y environments.	0	1	32	12	36	80	0.87	3	

12.Are you eager to learn new technologies and opportunities?	0	3	31	16	32	79	0.86	3	
PSO	Poor	Fairly	Adequate	Very welf	Excellent			PSO1 NMENT	Attain ment level
PSO1: Are you self-sufficient in developing Artificial Intelligence and Machine Learning based system	0	2	32	34	16	84	91	0.92	3
	Poor	Fair	Adequate	Very well	Excelle		70	PS02 NMENT	
PSO2: PSO2: Are you able to apply cyber security mechanism to ensure the protection of information technology assets?	2	2	16	23	13	57	91	0.62	1

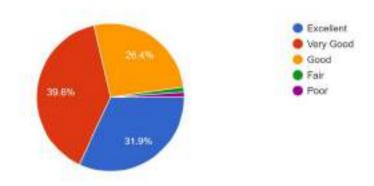


Target Level

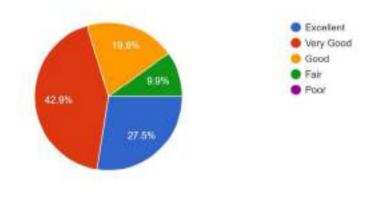
LOW	MODERATE	HIGH
60-70%	71-80%	>81%
1	2	3

Educational Experience at Fr. C.R.C.E

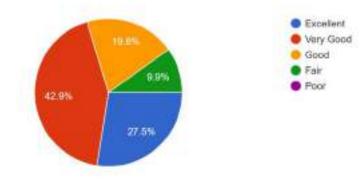
91 responses



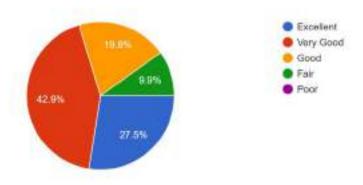
Faculty were knowledgeable in their Subject 91 responses



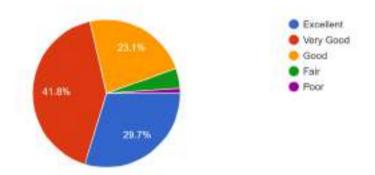
Faculty were knowledgeable in their Subject 91 responses



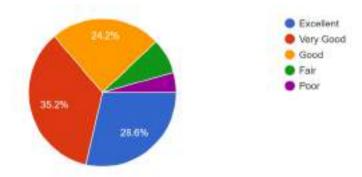
Faculty were knowledgeable in their Subject 91 responses

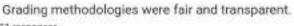


Interaction between faculty and students were appropriate. 91 responses

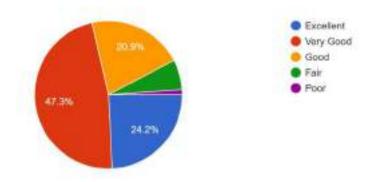


Scheduling of Lectures (Time- Table) Were appropriate 91 responses



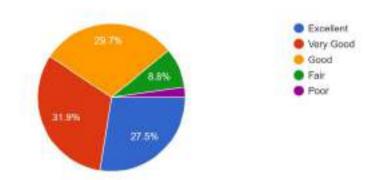


91 responses

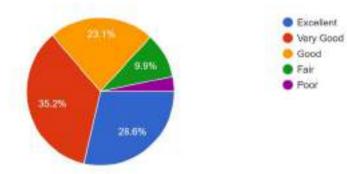


Technical support in laboratory

91 responses

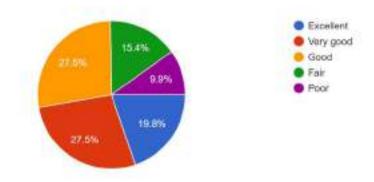


Scheduling of practical's were appropriate 91 responses



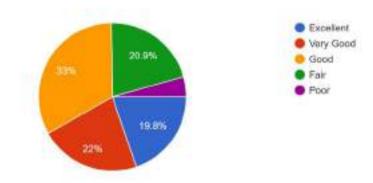
Quality of computer Infrastructure

91 responses



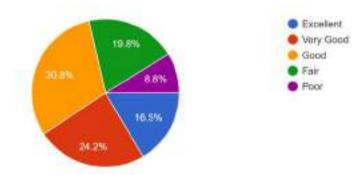
Requisite software availability

91 responses



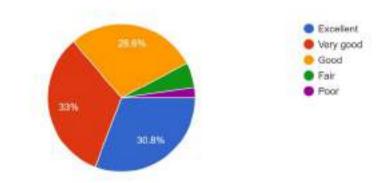
Quality of Internet service

91 responses



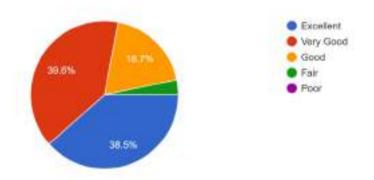
Quality of library service

91 responses

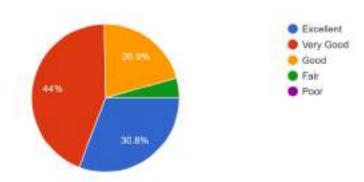


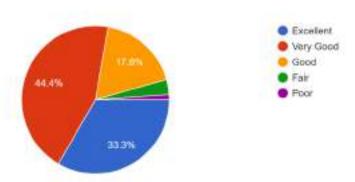
Value derived from team experiences





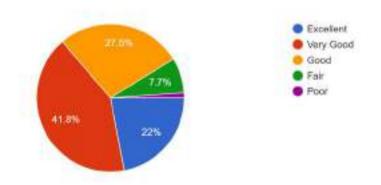
Value of Engineering program student organization activities 91 responses



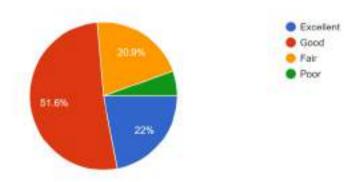


Leadership opportunities in engineering programs and extra curricular activities 90 responses

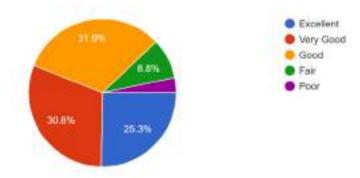
- Satisfaction With Placement activities
- 91 responses



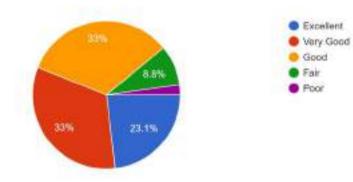
Assistance in preparing you for your Permanent job search 91 responses



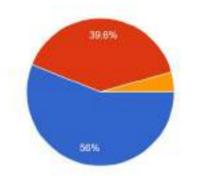
Number of companies recruiting on campus 91 responses



Quality of Companies recruiting on campus 91 responses

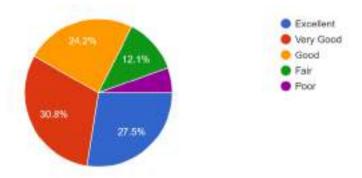


Facilities in college(Mentoring process) 91 responses

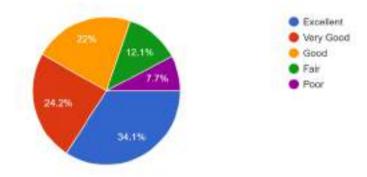




Class Room Sitting, Lighting conditions, Ventilation Arrangement 91 responses

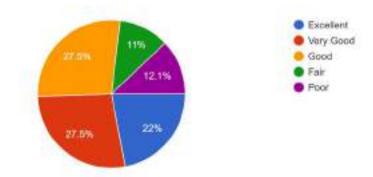


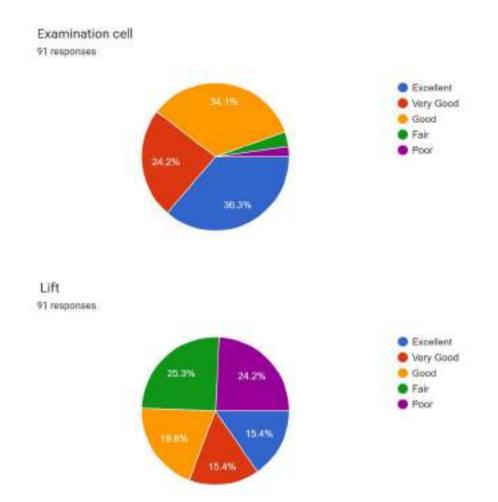
Cleanliness of common places (Toilet, Corridors, Common Rooms) 91 responses



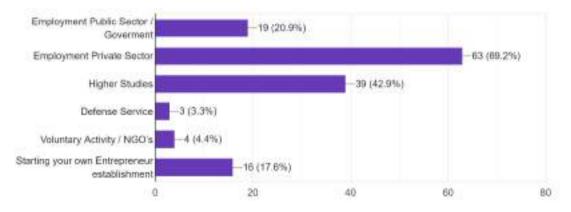
Administrative office

91 responses

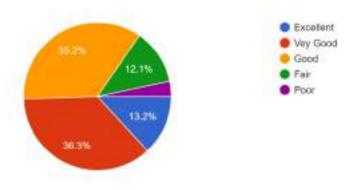




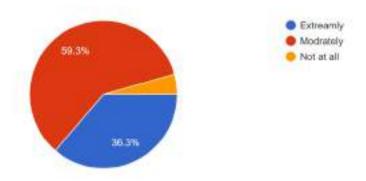
Career Plans: What is the most likely to be your principle activity upon graduation? 91 responses

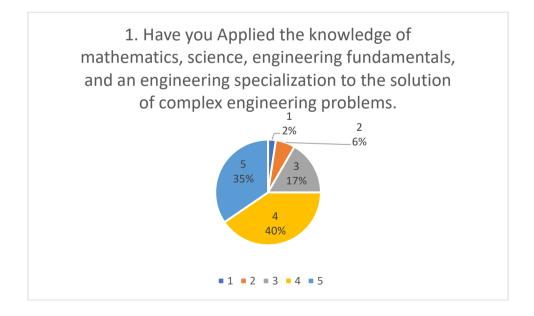


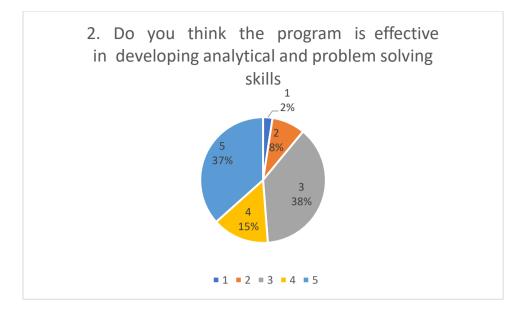
When you compare the expense to the quality of your education how you rate the value of the investment you made in your engineering program 91 responses

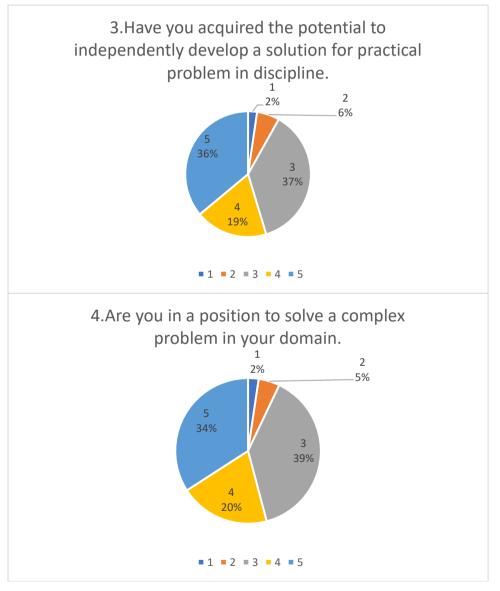


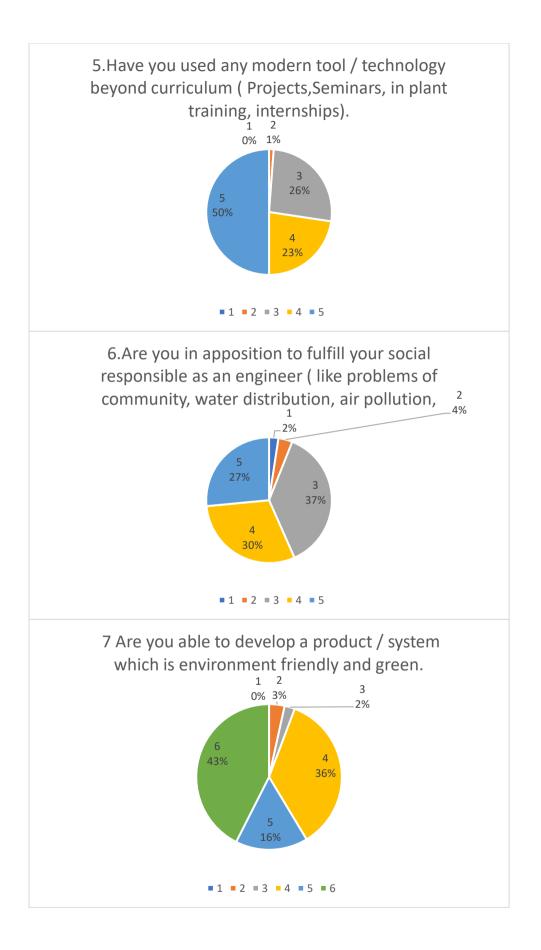
How inclined are you to recommend your engineering college to a close friend or relative ? 91 responses

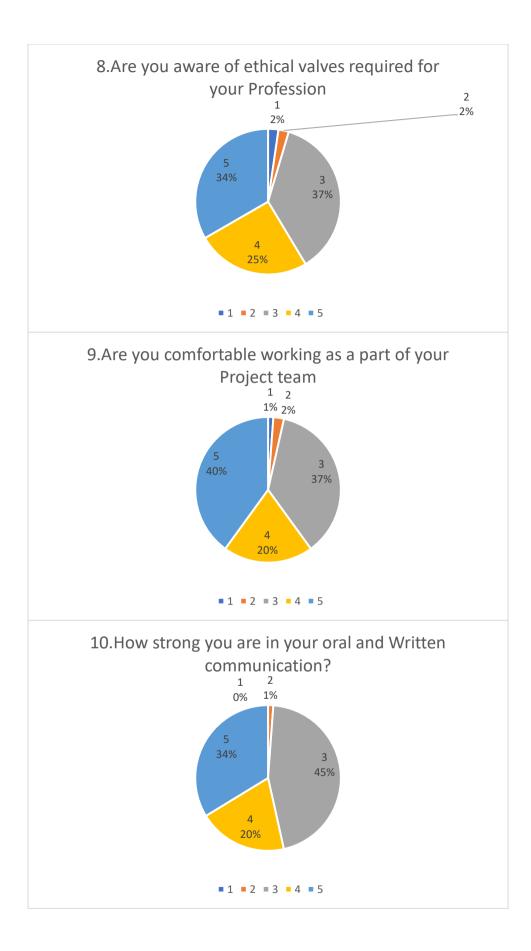


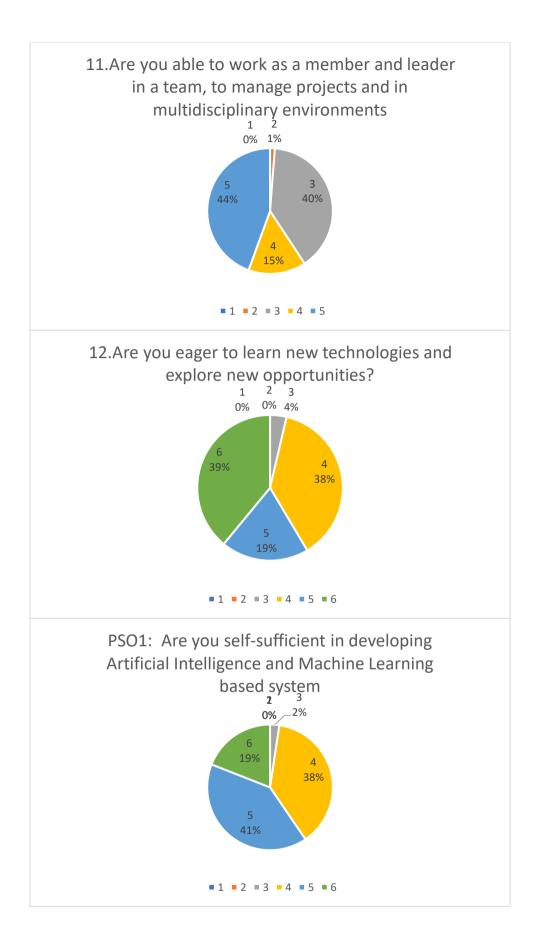


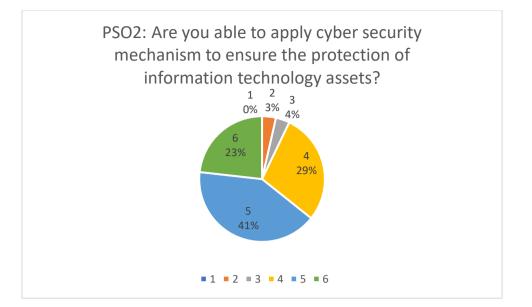








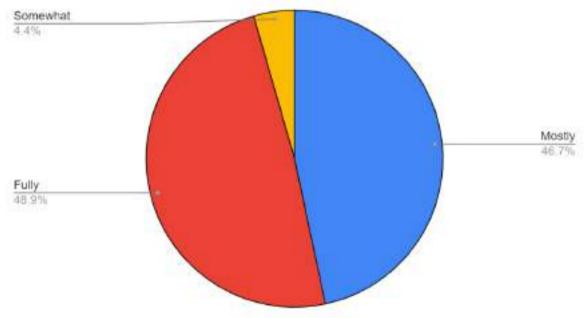


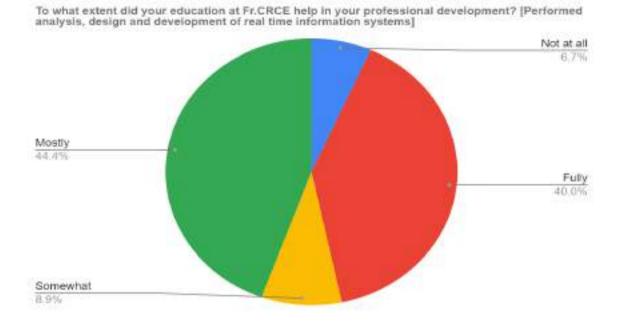


AES 22-23

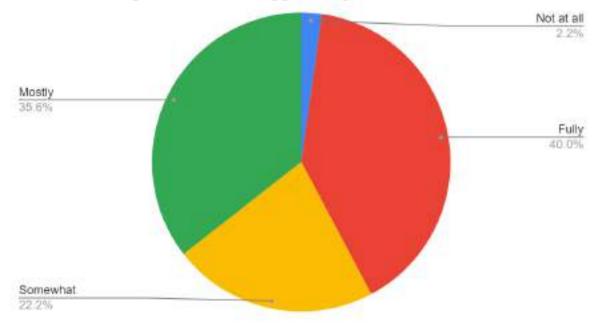
Scale	PO	PO1	PO1	PO1	PSO	PSO2								
	1	2	3	4	5	6	7	8	9	0	1	2	1	
Fully	22	18	18	20	18	16	16	20	31	25	23	27	16	15
Mostly	21	20	20	11	16	21	18	18	12	17	17	15	17	18
Somewhat	2	4	4	12	10	4	7	7	2	2	3	2	9	9
Not at all	0	2	2	1	0	2	2	0	0	1	1	1	2	2
Above Threshold	43	38	38	31	34	37	34	38	43	42	40	42	33	33
Attainmen t level	3	2	2	1	1	2	1	2	3	3	3	3	1	1

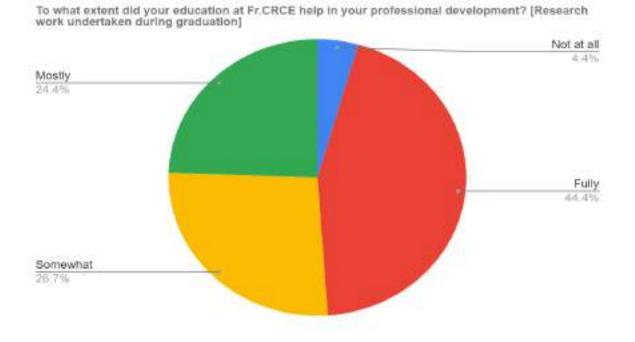
To what extent did your education at Fr.CRCE help in your professional development? [Use of Engineering fundamentals]



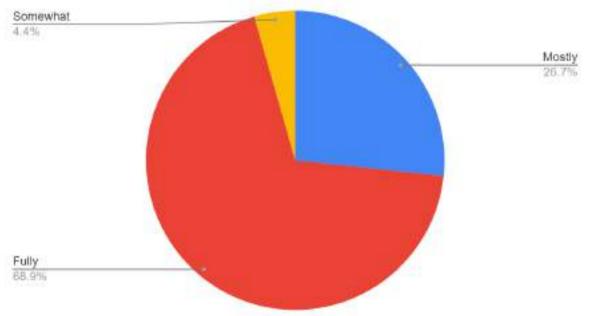


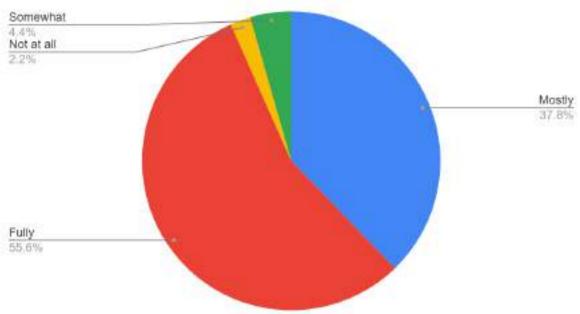
To what extent did your education at Fr.CRCE help in your professional development? [New Softwares/Technologies/Tools studied during graduation]





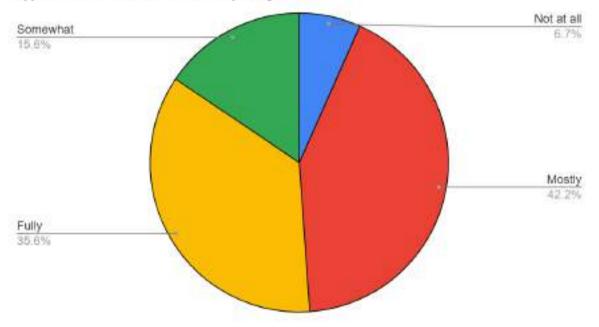
To what extent did your education at Fr.CRCE help in your professional development? [Worked as an individual/team member/team leader]

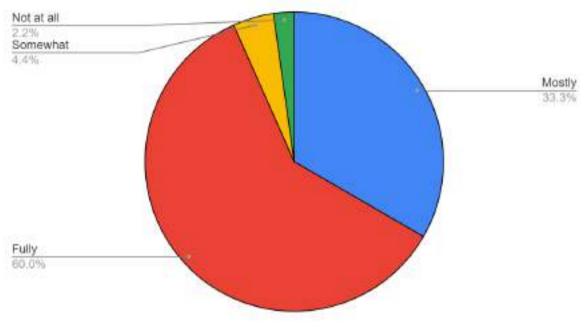




To what extent did your education at Fr.CRCE help in your professional development? [Evolved oratory and presentation skills]

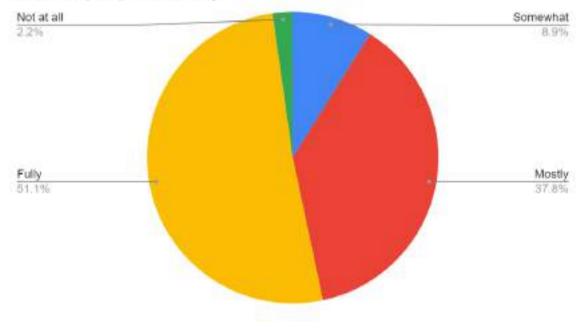
To what extent did your education at Fr.CRCE help in your professional development? [Build an approach towards sustainable development]

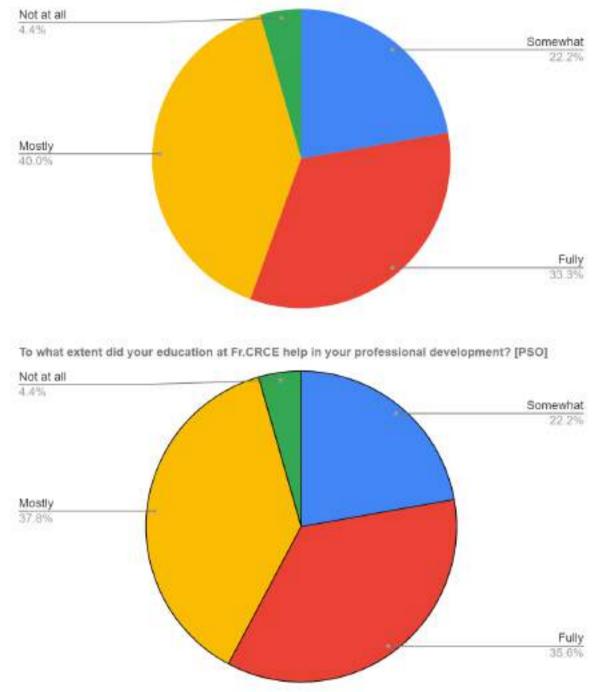




To what extent did your education at Fr.CRCE help in your professional development? [Developed Independent and life-long learning attitude]

To what extent did your education at Fr.CRCE help in your professional development? [Exposure to multidisciplinary environements]





Count of To what extent did your education at Fr.CRCE help in your professional development? [PSO2]

ENCL NO. 1



Fr. Conceicao Rodrigues College of Engineering Bandstand, Bandra(W), Mumbal-400050 Term End Student Feedback [July - Dec 2022]

(14)

Branch	Elex & Compute Sc.					
Branch	Sem-VII					
Semester	VLSI DESIGN					
Subject	Deepak V. Shoir					
Name of the Teacher	4.69					
The Lectures Were Delivered With Authority And Excellent Communication Skill.	4.69					
a shi a bit of the shift has the shift had Benadth						
The Subject Was Covered with Not Department of the Presented To Provide The Right Balance Between The Real Life Problems And Applications Have Been Presented To Provide The Right Balance Between	4.54					
Theory And Practice.	4.69					
The Teacher Effectively Used The Lecture Time.	4.46					
The Teacher Has Good Ability To Hold Attention.	4.62					
The Teacher Has Good Addity to Hold Actempts. The Lectures Have Been Almed At Encouraging Independent Thinking And The Ability To Apply Logical	4.64					
Descenter .	4.62					
The Teacher Is Punctual And Has Taken Sufficient Classes To Cover The Complete Syllabus.	4,77					
the second in Arrestment Of Student Performance And Tenterstorm	4.77					
End and Term Work Assignments, Seminars Provided me a Prompt And Constructive Construction	4.46					
The Teacher Has Provided Student Counseling Guidance Beyond Academic Requirement.	4.69					
In My Opinion, The Overall Rating Of The Teacher Is Good.						

System Generated Feedback Report

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Fr. Conceicao Rodrigues College of Engineering Bandstand, Bandra(W), Mumbai-400050 Term End Student Feedback [July - Dec 2022]

Branch	Elex & Computer Sc.
Semester	Sem-VII
	DEEP LEARNING
Subject *	Dipali Yogesh Koshti
The Lectures Were Delivered With Authority And Excellent Communication Skill.	4.50
The Subject Was Covered With Apt Depth And Breadth.	5.00
The Real Life Problems And Applications Have Been Presented To Provide The Right Balance Between Theory And Practice.	5.00
The Teacher Effectively Used The Lecture Time.	4.00
The Teacher Has Good Ability To Hold Attention.	3.50
The Lectures Have Been Aimed At Encouraging Independent Thinking And The Ability To Apply Logical Reasoning.	3.50
The Teacher Is Punctual And Has Taken Sufficient Classes To Cover The Complete Syllabus.	4.50
The Teacher Has Been Unbiased In Assessment Of Student Performance And Term-Work.	4.50
Evaluated Term-Work, Assignments, Seminars Provided me a Prompt And Constructive Feedback.	4.50
The Teacher Has Provided Student Counseling Guidance Beyond Academic Requirement.	4.00
In My Opinion, The Overall Rating Of The Teacher Is Good.	4.50

Port



Fr. Conceicao Rodrigues College of Engineering Department of Electronics and Computer Science

Course Code and Name: ECC303/ Digital Electronics

Academic Year: 2022-23

Name of the Faculty: Shilpa Patil

Branch/SEM -ECS/III

	Not	e: Faculty can	enter appropriate number as remark.					
1 DNe	eeds Improvement 2 🗆	Satisfactory	Good 4 Very Good 5 Excellent					
Sr. Parameters No to be verified		Remarks by faculty	Supporting Document					
1	Course Plan and Execution	4	CO plan prepared and followed. Lesson Plan prepared and followed.					
2	Reference of teaching material	5	Study material and online videos references were shared with the class from time to time.	ł				
3	Mapping COs with POs and PSOs	5	CO attainment is calculated which is mapped to PO attainment.					
4	Effective Delivery Mechanism	3	Use of PPTs, videos as well as board and chalk as per the suitability					
5	Content Beyond Syllabus	3	Thought provoking questions different from the usual typical questions were discussed.					
6	Quality of UT Question Papers	5	UT1: Questions mapped with 3 COs, Bloom's taxonomy levels 1.Knowledge 2.Understand 3.Apply UT2: Questions mapped with CO3, CO4 and Bloom's taxonomy levels 1. Knowledge, 2. Understand, 3. Apply and 4. Analyze					

Fr. Conceicao Rodrigues College of Engineering Department of Electronics and Computer Science

	5	Part B	(Qualitative analysis)	
_	Note	Faculty can	enter Yes or No as remark with proper justification	
1	Course file maintained and verified by domain coordinator and HOD	Yes	CO plan, Lesson plan were prepared and were approved by DQAC member.	
8	Innovative teaching and learning process and evaluation method.	Yes	Think pair share activity, Quiz were conducted.	
9	Students Performance Evaluation Methods, analysis of assessment results and corrective measures.	Yes	Online Quizzes were conducted in addition to the unit tests for assessment.	
10	Rubrics created and followed for assessment	Yes	Rubrics were created and followed for assessment of assignment, laboratory work.	
11	Identifying weak students and method adopted for improvement in the performance.	Partially	Additional lectures were conducted to solve students, doubts. Additional guidance was given to a few students who approached personally.	
12	Resource material available to the students	Yes	Text books and reference books are available in the college library. Study material was shared. Links to online references were shared. Recordings of lectures were shared with students	

* For justification supporting documents need to be produced



Fr. Conceicao Rodrigues College of Engineering Department of Electronics and Computer Science

Action Taken Report of Previous Year/Semester Remarks (NA if subject is introduced first

time): Interactive activity Think Pair Share was conducted to increase students' involvement. Real life examples were discussed.

J.R.J

Course Teacher (Name and Signature with date): Shilpa Patil

Remarks by Co-ordinator:

Co-ordinator (Name and Signature with date):

Remarks by HoD:

HoD (Name and Signature with date):

1. File need to be organized more properly. 2. Effort for remedial is not seen. 3. ESE analysis, some action plan need to be decumented.

Audit done by (Name and Signature with date): 1. Do-Megha Kolnehar Und 11/7/28, 2.

3.



Society of St. Francis Xavier, Pilar's Fr. Conceicao Rodrigues College of Engineering Fr. Agnel Technical Education Complex Bandstand, Bandra Mumbal -400 050

Department of Electronics and Computer Engineering

Course Code and Name: ECCDO8012 (NLP)

Academic Year - 2022-23

Name of the Faculty: Dipali Koshti

Branch/SEM - ECS/VIII

-	Note: Faculty on a	Zuantitati	ve analysis)			
AND	eds Improvement 2 -> Satisfactory	aner appropri y 3 → (iate number as remark.			
Sr. No	Parameters to be verified	Remarks by faculty	The second secon			
1	Course Plan and Execution	4	Course Plan prepared			
2						
3	Mapping COs with POs and PSOs	4	Mentioned in course Plan			
4	Effective Delivery Mechanism	4	 PPTs were used Videos were used to explain complex topics Group activity debate was conducted Group activity - Technical paper presentation was conducted 			
5	Content Beyond Syllabus	5	 Social/ Technical open issues & challenges in NLP/AI/ML and its solutions covered in the Debate activity Guest Lecture by Mr. Mario Dias on "Transformers" Case Study / technical paper presentation (Group Activity) 			
6	Quality of UT Question Papers	4	 Question paper prepared as per Bloom's taxonomy levels mentioned in CO Assessment plan and Verified by PAC members. Levels 2,3 and 4 of Bloom's Taxonomy covered in Unit tests. New questions were frames other than taught in the class and lab to test the connects 			
-	Part B (C	Qualitativ	analysis)			
-	Note: Faculty can enter Ve	s or No as ren	tark with proper justification			
7	by domain coordinator and HOD Yes, CO plan, lesson Plan, Lab manual, assignments and other related documents vi					
8 CE/Ver.1	Innovative teaching and learning	yes	IIITs Vlab			

6

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	Fr. Agnel Te	Rodrig chnical E	Francis Xavler, Pilar's Ues College of Engineering ducation Complex Bandstand, Mumbel -400 050
	process and evaluation method.		 Informative videos(NPTEL/You tube Videos) IIT V Lab Technical paper presentation Group activity - Debate
9	Students Performance Evaluation Methods, analysis of assessment results and corrective measures.	Yes	Performance is evaluated based on Unit test, assignments, Quizzes marks. Corrective Measures: Remedial Classes were conducted for slow learners.
10	Rubrics created and followed for assessment	Yes	Rubric created for LAB, Assignments and Mini Project and followed for evaluation.
11	Identifying weak students and method adopted for improvement in The performance.	Yes	Weak students identified based on Unit test and Lab performance and Remedial Classes conducted to improve the performance
12	Resource material available to the students	Yea	PPTs, PDFs of books, Lab manual ,informative video links, Technical papers and notes are available on Google classroom

· For justification supporting documents need to be produced

FrCRCE/Ver.1



Society of St. Francis Xavier, Pilar's Fr. Conceicao Rodrigues College of Engineering Fr. Agnel Technical Education Complex Bandstand, Bandra Mumbai -400 050

Action Taken Report of Previous Year/Semester Remarks (NA if subject is introduced first time):

Subject introduced at First time in Syllabus so previous report is not available

Course Teacher (Name and Signature with date):

Kosht Spost Dipali

Remarks by Co-ordinator:

Co-ordinator (Name and Signature with date):

Remarks by HoD:

HoD (Name and Signature with date):

1. File is well organized 9 faculty is ready with justification. 2. Fep. miltic can be prepared in care required for any anignment/Text.

Audit done by (Name and Signature with date): Do-Mega Kulheher und "/7/21 1.

3.

2

FrCRCE/Ver.1