



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400 058.
(Autonomous Institute Affiliated to University of Mumbai)

2.2.1: The institution assesses the learning levels of the students and organizes special programmes to cater to the differential learning needs of the student.

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A. Slow Learners

1. Process for Identifying Slow Learners

Identifying slow learners involves a comprehensive approach that considers various aspects of a student's academic performance, behavior, and development. It's crucial to approach to identify slow learners with a student-centered and supportive mindset, focusing on providing the necessary resources like remedial coaching, personal interaction by mentor, open communication with parents and other interventions to help them succeed.

The process followed for slow learners is as follows:

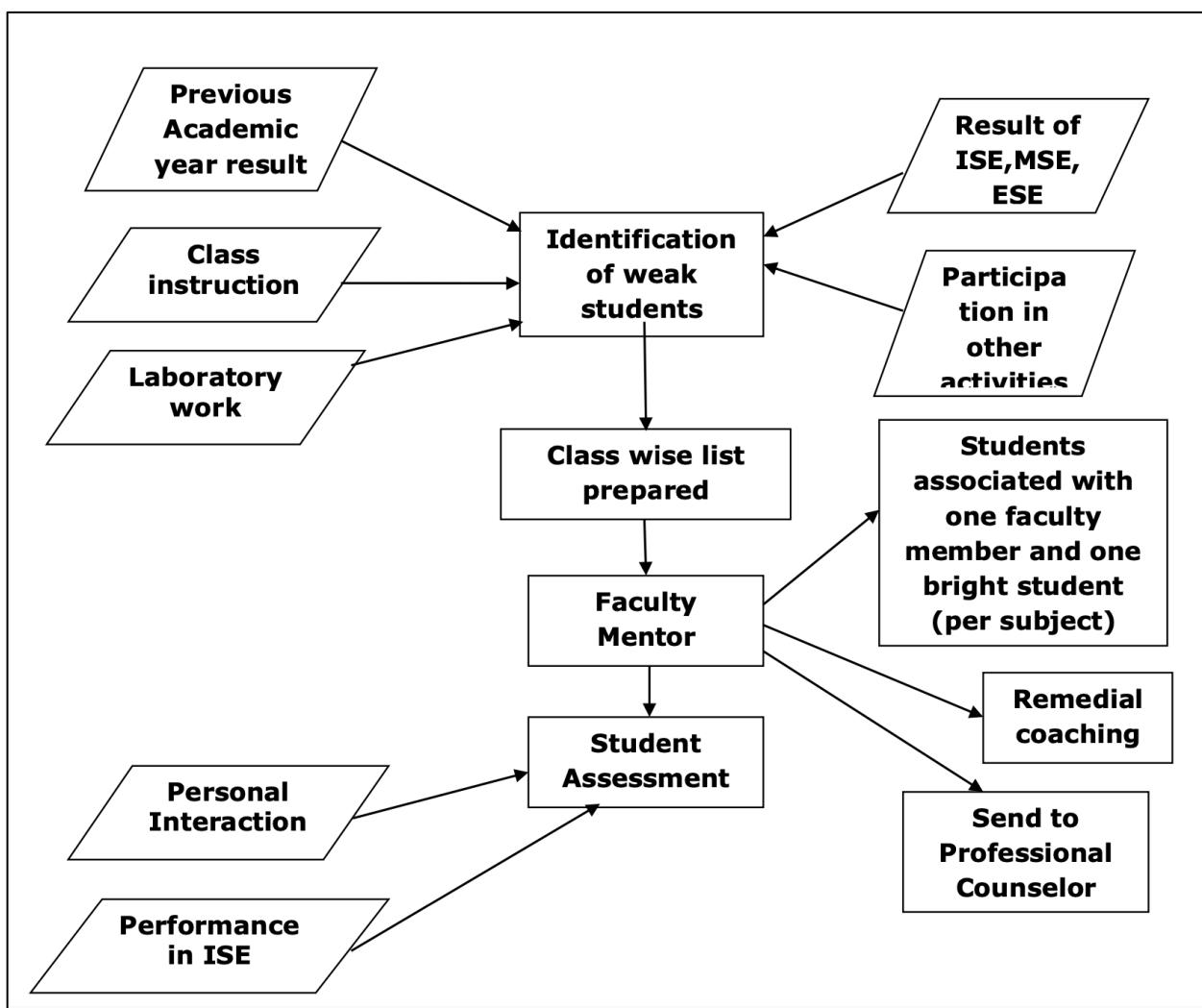


Figure 1: Process for Slow Learner



A handwritten signature in blue ink that reads "Elshadhai".



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Munshi nagar, Andheri(W), Mumbai – 400 058.

Department of Information Technology

SLOW LEARNER REPORT

Faculty Name: Swapnali Kurhade

Class: Third Year IT (6th Sem IT)

Academic Year: 2018-19

Subject: Data Warehousing & Mining

Task Given: Students were given task to write program on Files as they were finding difficulty in that topic.

Students Names: Mohammad Izhan, Rajat Pattu, Vaibhav Pudke

Screen Shots/ Hard Copy:

The screenshot shows a Moodle assignment grading page for the course 'OOP 18-19'. The page displays three student submissions:

User picture	First name / Surname	Email address	Status	Grade	Last modified (submission)	File submissions	Feedback comments	Final grade
	Mohammad Izhan	izhan9637@gmail.com	Submitted for grading Graded	Grade 70.00 / 100.00	Monday, 29 October 2018, 5:18 PM	extrasession.odt		70.00 / 100.00
	vaibhav pudke	vaibhavpudke007@gmail.com	Submitted for grading Graded	Grade 80.00 / 100.00	Monday, 29 October 2018, 5:14 PM	Untitled 1.docx		80.00 / 100.00
	rajat pattu	rajatpattu67@gmail.com	Submitted for grading 1 day 16 hours late Graded	Grade 70.00 / 100.00	Wednesday, 31 October 2018, 4:51 PM	labsession.docx		70.00 / 100.00

At the bottom right of the screenshot, there is a handwritten signature that reads 'Swapnali'.





Sardar Patel Institute of Technology

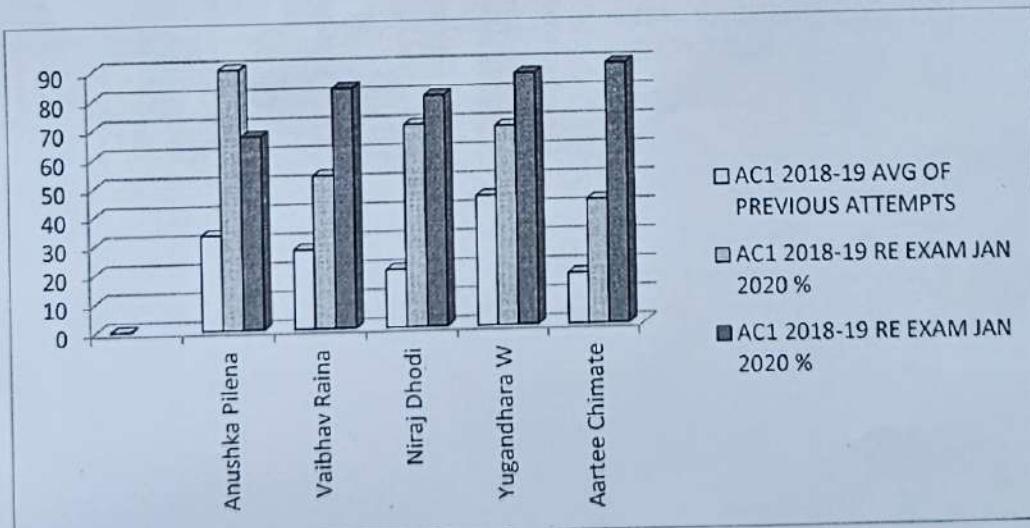
Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058, India
 (Autonomous College Affiliated to University of Mumbai)

ENGINEERING CHEMISTRY, BS13

SLOW LEARNERS INITIATIVE

SEMESTER I & II, 2019-20

Name of Student	Branch	AC1 2018-19			
		ESE Nov 2018 %	RE EXAM July 2019 %	AVG OF REMEDIAL TESTS	RE EXAM JAN 2020 %
Anushka Pilena	ETRX	33%		90%	67%
Vaibhav Raina		28%	27%	53%	83%
Niraj Dhodi	EXTC	27%	13%	70%	80%
Yugandhara W		47%	43%	69%	87%
Aartee Chimate	IT	18%	17%	43%	90%



Rita Da

Head ASMH Dept.
 Bharatiya Vidya Bhavan's
 Sardar Patel Institute of Technology
 Andheri (W), Mumbai-400 058

S. Elaudhain





Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058, India
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Support extended to students with learning disability - 2.2-2.3.

This year we have a student, Mohit Kasliwal with 75% visual impairment in Computer Engineering. Though he is a very sincere and regular student, special methods had to be adopted to assist him in learning and evaluation and these are outlined below.

1. The students in the class have been sensitized about Mohit and requested to assist him wherever required. They have demonstrated high level of compassion and empathy and have been helping Mohit with class notes and are also very proactive in helping him negotiate the stairs and unfamiliar territory within the campus
2. The classnotes taken from a handpicked student are regularly sent with the department peon to a special centre in Mumbai to convert them into a readable soft copy version
3. During MSEs and ESEs, special answer books with plain A4 pages have been arranged at the student's request as the lines in the regular answer book interfere with his ability to write.
4. The question paper is also converted into pdf format and shared on his tablet and one of the course faculty is deputed to invigilate in a separate classroom and assist him in reading and calculations wherever required.
5. Special care has been taken during laboratory sessions in Chemistry so that he doesn't come in contact with chemicals and other equipment while experiments in Physics are being conducted through simulation after explaining relevant concepts.
6. During tutorials, the respective faculty member use sketchpens to write problems in his notebook.
7. Methods of assessment have also been modified in ISEs and laboratory assessment by shifting from written mode to oral mode.

Apart from Mohit Kasliwal, we also have one more bright student Ashay Ranjit who has dysgraphia. Though his comprehension and response are very good, he is not able to write legibly and takes a long time to complete his work. He had requested for a writer during MSE of Semester I and special arrangements were made to provide a writer in a separate classroom.

Rita Das
Dr. Rita Das,

Head of Department,
Applied Science, Mathematics and Humanities

Head ASMH Dept.
Bharatiya Vidya Bhawan's
Sardar Patel Institute of Technology
Andheri (W), Mumbai-400 058



Elshadhai

Help to students provided by Counselor at regular basis

Screenshot of a Gmail inbox showing an email from S.P.I.T. Counsellor (counsellor@spit.ac.in) dated Tuesday, June 15, 2021, at 7:44 PM. The subject of the email is "Counselling worksheets". The message body reads:

Dear Mayur,
Please find counselling worksheets attached.

Regards and Thanks
Mona Upadhyaya
Student Counsellor
Sardar Patel Institute of Technology,
Bhavan's Campus, Andheri west
Mumbai 400058
9322249243
www.spit.ac.in

Compassion is one of the few things that we can practice that will bring immediate and long term happiness in life

The email has 9 attachments, which are scanned by Gmail. The attachments are:

- GADThoughtRec...
- goal-breakdown....
- goal-exploration....
- goal-planning.pdf
- Allens Input Proc...

The Gmail interface shows the following sidebar categories: Mail (99+), Chat, Spaces, Meet, Drafts (92), and Labels (absentism of students). The Sent folder is currently selected. The search bar at the top shows "in:sent".



Help to students provided by Counselor at regular basis

Screenshot of a Gmail inbox showing a sent email from a counselor.

Inbox Summary: 99+ (unread), 2,891 messages in total.

Search Bar: in:sent

Email Details:

- From:** S.P.I.T. Counsellor <counsellor@spit.ac.in>
- To:** pratikshasingh97
- Date:** Fri, May 10, 2019, 1:33PM
- Subject:** counselling worksheets

Email Content:

Dear Pratiksha,
Please find worksheets attached.

Regards and Thanks
Mona Upadhyaya
Student Counsellor
Sardar Patel Institute of Technology,
Bhavan's Campus, Andheri west
Mumbai 400058
9322249243
www.spit.ac.in

Compassion is one of the few things that we can practice that will bring immediate and long term happiness in life

Attachments: 11 attachments (Scanned by Gmail)

The attachments are thumbnails of various worksheets:

- Automatic Thoughts
- Deep Breathing
- Fact or Opinion
- The Cognitive Model
- Feelings Wheel
- Positive Thought Replacement Worksheet
- Positive Affirmations
- Progressive Muscle Relaxation Script



A handwritten signature in blue ink that reads "Mona Upadhyaya".

34°C
Smoke

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ENG



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12:58

B. Teacher Guardian Scheme for Mentoring the Students

Mentoring allows for personalized attention and guidance tailored to the individual needs of the student. Teachers can identify a student's strengths, weaknesses, interests, and learning styles, then offer emotional and academic support along with motivation to help them excel. Slow learners often require individualized support tailored to their specific learning needs. Mentoring provides an opportunity to address these needs on a personal level. Fast learners often crave intellectual stimulation and challenges. A mentor can provide additional resources, advanced materials, and engaging activities to keep these students motivated and engaged in their learning. Teacher mentoring significantly contributes to a student's holistic development, nurturing their academic, social, emotional, and personal growth, thereby preparing them for future challenges and success.

1. Mentor Mentee Allocation List

Mentors at the institution are assigned specific student batches for mentoring, likely organized by their year of study or enrolled program. Once the pairings are established, the institution notifies both mentors and students about the assigned mentor for each batch, ensuring clarity on mentoring responsibilities.

2. Student Information Form

The student information form is a detailed questionnaire that students need to fill out, which serves as a basis for the assigned mentor to gain better understanding of the specific student they will mentor.

3. Mentor Meeting Summary Report

Regular mentoring meetings, both one-on-one and in groups, create a supportive environment for students to thrive personally and academically. The meetings aim to understand any difficulties students are facing in academics, personal life or emotionally.



A handwritten signature in blue ink, appearing to read "Bhavna Dhai", is placed over the bottom right portion of the page.



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY

MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400 058, India

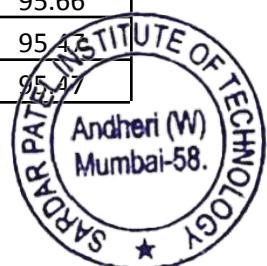
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MASTER OF COMPUTER APPLICATIONS

Academic Year: 2019-20

Mentor Mentee Selection List for FYMCA

Sr.	Mentor Name	Name(Surname, First, Middle Name)	CET Marks Score	CET Percentile Score
1	Dr. Pooja Raundale	BISHT SHRISTI GHANENDRA	136	99.86
2	Prof. Harshil Kanakia	KHANDELWAL ATUL RAVI SHANKAR G.	128	99.71
3	Dr. Aarti Karande	KHANDELWAL JAY	127	99.7
4	Prof. Nikhita Mangaonkar	GUPTA ABHISHEK GIRIRAJPRASAD	123	99.56
5	Prof. Pallavi Thakur	RAWAT DHIRAJ SINGH	116	99.32
6	Prof. Rupesh Bhoir	SANGWAN SUMIT RAJESH SINGH	115	99.26
7	Prof. Taruna Sharma	SAH AYUSH GANGARAM	112	99.12
8	Dr. Niti Desai	KAMBOJ NANCY	110	98.99
9	Prof. Pratiksha Deshmukh	SUWALKA NIKHIL SHAILESH	105	98.61
10	Dr. Pooja Raundale	VISAVE JAY DEEPAK	105	98.61
11	Prof. Harshil Kanakia	LAKHANI ALI RAZA ZAHEER ASMA	105	98.61
12	Dr. Aarti Karande	PATWARDHAN NINAD PRADEEP	103	98.43
13	Prof. Nikhita Mangaonkar	CHAUBEY SHIVAM RAMESH	102	98.36
14	Prof. Pallavi Thakur	GANDHI KARAN KIRIT	102	98.36
15	Prof. Rupesh Bhoir	SHIKHARE CHINMAY CHANDRAKANT	100	98.19
16	Prof. Taruna Sharma	KATARIA PRATIK GYANCHAND	97	97.85
17	Dr. Niti Desai	SONEJI PRANAV DINESH	96	97.7
18	Prof. Pratiksha Deshmukh	PANDEY SHWETA	96	97.7
19	Dr. Pooja Raundale	PAWAR SANKET JALINDAR	95	97.5
20	Prof. Harshil Kanakia	PANDEY ANURAG PRAKASVEER	93	97.19
21	Dr. Aarti Karande	GURAV AMAR NANDKUMAR	92	97.05
22	Prof. Nikhita Mangaonkar	GHOSH NEERAJ BISWAJIT	92	97.05
23	Prof. Pallavi Thakur	JHA MANISH DILIP	91	96.89
24	Prof. Rupesh Bhoir	SHANBHAG NISHIT PRABHAKAR	90	62.5
25	Prof. Taruna Sharma	DEWOOLKAR NIKHIL NITIN	90	96.66
26	Dr. Niti Desai	PAL KULDEEP GIRIJA	88	96.32
27	Prof. Pratiksha Deshmukh	MARATHE YADAV JAYESH SITARAM	87	96.15
28	Dr. Pooja Raundale	VICHARE CHINMAY CHANDRASHEKHAR	86	95.95
29	Prof. Harshil Kanakia	PARAB VISHAL SUHAS	85	95.66
30	Dr. Aarti Karande	SATHE AJINKYA ANIL	85	95.66
31	Prof. Nikhita Mangaonkar	SINGH AKASH BALWANT	85	95.66
32	Prof. Pallavi Thakur	YOGAONKAR ADVAIT NITIN	84	95.47
33	Prof. Rupesh Bhoir	NAYAK SAHIL SAMIR	84	95.47



Sr.	Mentor Name	Name(Surname, First, Middle Name)	CET Marks Score	CET Percentile Score
34	Prof. Taruna Sharma	NAIK LEKHA MANGESH	81	94.7
35	Dr. Niti Desai	DUBEY SIMREN RAJESH	79	94.14
36	Prof. Pratiksha Deshmukh	BHIWAPURKAR SHUBHAM NARENDRA	75	92.87
37	Prof. Harshil Kanakia	VANOO SARVAR FIROZ	73	92.24
38	Dr. Aarti Karande	KHANOLKAR NEIL CHIDANAND	72	91.91
39	Prof. Nikhita Mangaonkar	BHAGWAT RUSHIKESH GANGADHAR	71	91.52
40	Prof. Pallavi Thakur	PATIL NISARG JAYANT	70	90.87
41	Prof. Rupesh Bhoir	AHER SAMARTH PRADEEP	69	90
42	Prof. Taruna Sharma	PATIL SUCHETA GANESH	68	89.12
43	Dr. Niti Desai	PATIL NIRMIT SHAILESH	66	89.2
44	Prof. Pratiksha Deshmukh	GURAV SIDDHESH SANJAY	65	88.32
45	Prof. Harshil Kanakia	PATIL SAPTAK MOHAN	63	87.23
46	Dr. Aarti Karande	SHINDE KETAKI CHANDRAKANT	58	84
47	Prof. Nikhita Mangaonkar	MAJNEKAR ROHIT HARESH	55	80.84
48	Prof. Pallavi Thakur	SARVANKAR NIKHIL CHANDRAKANT	50	75.87
49	Prof. Rupesh Bhoir	SHINDE BALAJI AMBADAS	50	
50	Prof. Taruna Sharma	BADWE YASH JAYESH	49	74.99
51	Dr. Niti Desai	DANDVEKAR HARSHAD KISHOR	48	74.2
52	Prof. Pratiksha Deshmukh	KAMBLE RASHMI MILIND	42	66.93
53	Prof. Harshil Kanakia	KAMBLE ROHIT DAMODAR	41	65.82
54	Dr. Aarti Karande	PAWAR ONKAR BHASKAR	40	62.85
55	Prof. Nikhita Mangaonkar	BHALERAO SIDDHARTH PREMRAJ	37	59.17
56	Prof. Pallavi Thakur	MANKAR PRATIK SURESH	36	57.72
57	Prof. Rupesh Bhoir	BHUSARA ROHIT SHANTARAM	26	39.78
58	Prof. Taruna Sharma	BACHHE MANGESH SHADANAN		
59	Dr. Niti Desai	BHATI DINKY PRAKASH		
60	Prof. Pratiksha Deshmukh	DAHALE RAJAT TULSHIRAM		

H.O.D.
Dept. Of M.C.A.





BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
T.E. (ELECTRONICS AND TELECOMMUNICATION)
MENTOR LIST FOR ACADEMIC YEAR 2020-2021

Gr. No.	Sr. No. As per	UID	NAME OF STUDENTS	Gr. No.	Sr. No. As per	UID	NAME OF STUDENTS
A	2	2018120001	AGARWAL PRIYA ASHOK	C	26	2018120024	HARSORA ADITYA SHAILESH
	12	2018120008	CHALUVADI L V ADITI		34	2018120031	KAUNDANYA ADWAIT ANAND
	17	2018120012	CHOPDE NIKITA KIRAN		36	2018120033	KAUSTUBH VENKATESH
	21	2018120017	DESHPANDE SAMPADA ASHISH		37	2018120034	KEDIA KARAN DEEPAK
	66	2018220075	THAKARE VEDIKA CHANDRAKANT		40	2017120033	LASHKARE AMOL SHANKAR
	24	2018120021	EKBOTE MAITREYI MOHIT		42	2018120038	NAIK TEJAS CHANDRASEKHAR
	9	2015220065	BERAD PRIYANKA LAXMAN		43	2018120039	NAIR GOKUL MONIKANTAN
	30	2018120028	KADAM NIHARIKA SURESH		44	2018120040	NAOGHARE RAJAT ASHOK
	31	2018120029	KALE JUI DEEPAK		22	2018120019	DMELLO ALVAN LAWRENCE
	33	2018120030	KALGUTKAR SHARVARI PRASAD		49	2018120045	PARAB KSHITIJ HARISH
	38	2018120035	KHANDELWAL JANVI SANJEEV		50	2018120046	PATEL DARSHIKUMAR PRAVINKUMAR
	39	2018120036	KOPPAKA KOMAL VASUDEV		23	2018120020	DUNGRANI HARSH GORDHAN
	47	2018120042	NUTI PRAHARSHA VENKATA		52	2018120048	PRAJAPATI NIKHIL RAMESH
	48	2018120043	PANDEY AANCHAL SHIVMANI		53	2018120049	RAISINGHANI KAMAL SUSHIL
	61	2018120054	SHETTY GAURI DAKSHARAJ		56	2018120050	SALKAR HARSH PANDURANG
	63	2018120056	SHETTY RUCHIKA RATHNAKAR		57	2018120051	SEN DIPANKAR DEBRATO
	64	2018120057	SINGH ARSETA DEEPENDRA		58	2018120052	SHARMA AYUSH
	35	2018120032	KAUR GULSHEET RAMINDER		60	2018120053	SHARMA VYOMESH YOGESH
	11	2019220068	CHAKKE RIYA ATUL		13	2019220069	CHAURASIA OM VIJENDRAKUMAR
	4	2019220070	NARVEKAR HRITIKA VIDHYADHAR				



Andheri (W)
Mumbai-58.

Behaudhay

	1	2019220066	ABHALE PALLAVI RAMESH		54	2018320065	RANE AVIT RAMAKANT
	51	2019220071	PAWAR PRACHI SURESH		29	2018120027	JOSHI MRITYUNJAY RAKESH
	55	2019220072	RANE CHINMAYI MANGESH		62	2018120055	SHETTY RAHUL RAVI
	59	2019220073	SHARMA SWETA KAILASH		65	2018120058	SINGHAL JAIESH SHAILESH
				D	6	2019220067	ATTARDE NIRMAL PURUSHOTTAM
B	27	2018120025	JADHAV AISHWARY ANANT		67	2018120060	UPADRASHTA SURYASUNDAR GIRIDHAR UPADRASHTA SURYASUNDAR GIRIDHAR
	46	2018120041	NAVEEN BHARATHIRAMAN		68	2018120061	WADALKAR YASH RAKESH
	3	2018120002	AGNIHOTRI VARUN		69	2018120063	YELLAMRAJU V H SAI TARUN YELLAMRAJU V H SAI TARUN
	4	2018120003	AIYAR RAMANANSRI RAVISHANKAR		32	2017120026	KALE NINAD NARENDRA
	5	2018120004	ANAND ANUBHAV SHREERANG PRASAD		40	2017120033	LASHKARE AMOL SHANKAR
	7	2018120005	AYUSH RAJ SUNIL KUMAR		19	2018320064	DALVI JAI PRAKASH
	8	2018120006	BAGRECHA AAYUS H AJAY		41	2018120037	LOKHANDE HRISHIKESH RAJENDRA
	10	2018120007	BHADANE YASH SHASHIKANT				Gr. No.
	14	2018120009	CHAVAN SHUBHAM DILIP				Name of Mentor
	15	2018120010	CHAWAN BRIJESH AVINASH		A		Dr.S.A.Kulkarni (502)
	16	2018120011	CHODANKAR RAJAS SURESH				
	13	2019220069	CHAURASIA OM VIJENDRAKUMAR		B		Dr. Amol Deshpande (506)
	18	2018120013	CHOTALIA SOHAM BHARAT				
	20	2018120015	DATTA ANKIT ATANU				
	25	2018120023	GOTAD YAGNESH PRAVIN		C		Milind Paraye (506)
	28	2018120026	JAIN VANSH		D		Dr. R.R.Sawant (503)



mentor allocation

		BHARATIYA VIDYA BHAVAN'S SARDAR PATEL INSTITUTE OF TECHNOLOGY B.E. (ELECTRONICS AND TELECOMMUNICATION) Mentor Allotment List for 2021-22					
Gr. No.	Sr. No. (As per attendance sheet)	UID	NAME OF STUDENTS	Gr. No.	Sr. No. (As per attendance sheet)	UID	NAME OF STUDENTS
A	2	2019120002	ARORA MANAN MANISH	C	50	2018120047	PATEL SHIVAM DHANSUKH
	4	2019120004	BADHE NIRANJAN VIJAY		53	2019120049	PUROHIT YUVRAJ MITHALAL
	5	2019120005	BAFNA HITEN SANTOSH		56	2019120052	REVANTH VENKATA SOMASUNDARAMURTHY JYOTHULA
	6	2019120006	BANE JAYESH VIKAS		57	2019120053	SANKHE NACHIKET KALPESH
	7	2019120007	BLESSED SAM JOSHUA S JESURAJ		58	2019120054	SARJE SURAJ GOPAL
	8	2019120008	BYWAR PARTH RAJESH		60	2019120056	SHAH MITASH ASHISH
	9	2019120009	CHALLAWALA HUSAIN KUTBI		61	2019120057	SHARMA AYUSH MANOJ
	10	2019120010	CHATTERJEE SREEJIT		63	2019120059	SINGH HARGOBIND MOHINDER
	12	2019120012	CHAVAN ANUJ PRAFULLA		64	2019120060	SOLANKI PRATHAM DEEPAK
	13	2019120013	CHOKSHI VISHRUT PANKAJ		65	2019120061	SOLANKI PRATHAM PRAKASH
	14	2019120014	CHOURDHARI DHIRAJ SHASHIKANT		66	2019120062	SOMANI DARSHAN AMOL
	16	2018120014	CONTRACTOR VARUN MANOJ		67	2019120063	SONAVANE ATHARVA SANTOSH
	17	2019120016	DALI ARYAN MAYUR		68	2019120064	SWAMINATHAN PRANAV SWAMINATHAN
	18	2019120017	DAMANI JAI VIPUL		69	2019120065	THOSAR KESHAV JAY
	20	2018120016	DATTA SOHEL		70	2019120066	TIWARI PRANAY DHARMENDRA
	21	2019120019	DESAI ROHIT MANSINGRAO		71	2018120059	TRUPTI GOPINATH
	22	2018120018	DHODI NIRAJ SURESH		72	2019120067	TUMMALA VARDHAN JANARDHAN
B	23	2019120020	DSOUZA DYLAN OSWALD	D	1	2019120001	AGRAWAL KHUSHI KIRTESH
	24	2019120021	EVRE SIDDHANT SANTOSH		3	2019120003	ARORA PRERNA JITENDRAKUMAR
	26	2019120023	GAWADE ANIKET PRAKASH		11	2019120011	CHATURVEDI ADITI MAHENDRA
	28	2019120025	GOKARN ARYAMAN RAJESH		15	2019120015	CHOURDHARY SHWETA GANESH
	29	2019120026	GOYAL SHAURYA ASEEM		19	2019120018	DASGUPTA ANUPRIYA SUBHANKAR
	34	2019120031	KADAM YOGESH DASHRATH		25	2019120022	GADGE SNEHAL ASHOK
	35	2019120032	KOUL RITIK DURGA NATH KOUL		27	2019120024	GHOSH OINDRELLA
	36	2019120033	KULKARNI SUDHANSU SUDHEENDRA		30	2019120027	GUPTA GARIMA DEVESH
	37	2019120034	LADDHA SANSKAR RASHMIN		31	2019120028	HADAL AKSHADA RAMESH
	38	2019120035	LOHAR VISHAL SHANKERLAL		32	2019120029	ISLUR SMRITI VENKAT
	39	2019120036	MALVE APOORV RAJENDRA		33	2019120030	JOSHI SANSKRUTI SATISH
	40	2019120037	MANDAVILLI SWAPNIL RAVI KESAV		43	2019120040	MOTWANI RICHA JAIRAM
	41	2019120038	MOHANTY SIDDHARTH RAJESH MOHANTY		45	2019120042	NIMRAT KAUR AMAR PAL SINGH



Elmundhaj

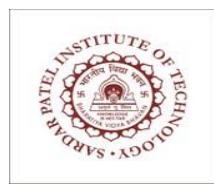
mentor allocation

47	2019120044	PAL DEEKSHA SANJAY KUMAR PAL
51	2019120047	PATNI KHUSHI NAVIN
52	2019120048	PETHKAR GAURI SACHIN
54	2019120050	RAGHUVANSHI ISHIKA RAJESH
55	2019120051	RAIPURE ISHIKA RAJKUMAR
59	2019120055	SAVARKAR SNEHA DEVANAND
62	2019120058	SHETH SARA SAMIR
73	2019120068	VORA MAITRI TARUN
74	2018120062	WADIKAR YUGANDHARA DATTATRAY
0.		Name of Mentor
		Dr Reena Sonkusare
		Prof D. D Ambawade
		Prof A D Mane
		Dr Sujata Kulkarni



Schandhai

Batch wise Student List



Bharativa Vidva Bhavan's Sardar Patel Institute of Technology

(Autonomous College Affiliated to University of Mumbai)
Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT
BE EXTC SEM-VII AY: 2022-23

Batch	Sr. No.	UCID NO.	NAME OF STUDENT				
Batch-A	1	2019120001	AGRAWAL KHUSHI KIRTESH				
	2	2019120002	ARORA MANAN MANISH				
	3	2019120003	ARORA PRERNA JITENDRAKUMAR				
	4	2019120004	BADHE NIRANJAN VIJAY				
	5	2019120005	BAFNA HITEN SANTOSH				
	6	2019120006	BANE JAYESH VIKAS				
	7	2019120007	BLESSED SAM JOSHUA S JESURAJ				
	8	2019120008	BYWAR PARTH RAJESH				
	9	2019120009	CHALLAWALA HUSAIN KUTBI				
	10	2019120010	CHATTERJEE SREEJIT				
	11	2019120011	CHATURVEDI ADITI MAHENDRA				
	12	2019120012	CHAVAN ANUJ PRAFULLA				
	13	2019120013	CHOKSHI VISHRUT PANKAJ				
	14	2019120014	CHOUDHARI DHIRAJ SHASHIKANT				
	15	2019120015	CHOUDHARY SHWETA GANESH				
	16	2018120014	CONTRACTOR VARUN MANOJ				
	17	2019120016	DALI ARYAN MAYUR				
	18	2019120017	DAMANI JAI VIPUL				
	19	2019120018	DASGUPTA ANUPRIYA SUBHANKAR				
	20	2018120016	DATTA SOHEL				
Batch-B	21	2019120019	DESAI ROHIT MANSINGRAO				
	22	2018120018	DHODI NIRAJ SURESH				
	23	2019120020	DSOUZA DYLAN OSWALD				
	24	2019120021	EVRE SIDDHANT SANTOSH				
	25	2019120022	GADGE SNEHAL ASHOK				
	26	2019120023	GAWADE ANIKET PRAKASH				
	27	2019120024	GHOSH OINDRELLA				
	28	2019120025	GOKARN ARYAMAN RAJESH				
	29	2019120027	GUPTA GARIMA DEVESH				
	30	2019120028	HADAL AKSHADA RAMESH				
	31	2019120029	ISLUR SMRITI VENKAT				
	32	2019120030	JOSHI SANSKRUTI SATISH				
	33	2019120031	KADAM YOGESH DASHRATH				
	34	2019120032	KOUL RITIK DURGA NATH KOUL				
	35	2019120033	KULKARNI SUDHANSU SUDHEENDRA				
	36	2019120034	LADDHA SANSKAR RASHMIN				
	37	2019120035	LOHAR VISHAL SHANKERLAL				
	38	2019120037	MANDAVILLI SWAPNIL RAVI KESAV				
	39	2019120038	MOHANTY SIDDHARTH RAJESH MOHANTY				
	40	2019120039	MOHIDDIN ADNAN ARSHAD				
Batch-C	41	2019120040	MOTWANI RICHA JAIRAM				
	42	2019120041	MURALIDARAN SAIKRISHNA N				
	43	2019120042	NIMRAT KAUR AMAR PAL SINGH				
	44	2019120043	PADOLE ANSHAL SANJAY				
	45	2019120044	PAL DEEKSHA SANJAY KUMAR PAL				
	46	2019120045	PALLAYIL ABHINAV RAMESH KUMAR				
	47	2019120046	PANCHAL GAURAV RAJNIKANT				
	48	2018120047	PATEL SHIVAM DHANSUKH				



Batch-C	49	2019120047	PATNI KHUSHI NAVIN				
	50	2019120048	PETHKAR GAURI SACHIN				
	51	2019120049	PUROHIT YUVRAJ MITHALAL				
	52	2019120050	RAGHUWANSHI ISHIKA RAJESH				
	53	2019120051	RAIPURE ISHIKA RAJKUMAR				
	54	2019120052	Revanth Jyothula				
	55	2019120053	SANKHE NACHIKET KALPESH				
	56	2019120054	SARJE SURAJ GOPAL				
	57	2019120055	SAVARKAR SNEHA DEVANAND				
	58	2019120056	SHAH MITASH ASHISH				
	59	2019120057	SHARMA AYUSH MANOJ				
	60	2019120058	SHETH SARA SAMIR				
Batch-D	61	2019120059	SINGH HARGOBIND MOHINDER				
	62	2019120060	SOLANKI PRATHAM DEEPAK				
	63	2019120061	SOLANKI PRATHAM PRAKASH				
	64	2019120062	SOMANI DARSHAN AMOL				
	65	2019120063	SONAVANE ATHARVA SANTOSH				
	66	2019120064	SWAMINATHAN PRANAV SWAMINATHAN				
	67	2019120065	THOSAR KESHAV JAY				
	68	2019120066	TIWARI PRANAY DHARMENDRA				
	69	2018120059	TRUPTI GOPINATH				
	70	2019120068	VORA MAITRI TARUN				
	71	2018120062	WADIKAR YUGANDHARA DATTATRAY				
	72	2020201063	CHRIS PAUL				
	73	2020201064	GODAMBE MANDAR RAJENDRA				
	74	2020201066	K SREERAM PARAMESWARAN				
	75	2020201067	KALE PURVA VISHWAS				
	76	2020201068	MHATRE KAUSTUBH JANARDAN				
	77	2020201069	MISHRA SHRADDHA SANTOSH				
	78	2020201070	PANCHAL UTSAV SURESH				
	79	2020201072	SAYED MOHAMMED SAUD NISAR				
	80	2020201073	SHINDE SARVESA RAJENDRA				
	81	2020201074	THORAT RUTUJA RAMESH				



A handwritten signature in blue ink, appearing to read 'Bhavna Dhai'. It is written in a cursive style with a long horizontal stroke at the end.

Allocation of Mentors

Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology

(Autonomous College Affiliated to University of Mumbai)

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT

BE EXTC

SEM-VII

AY: 2022-23

Gr. No.	BATCH	ROOM NO	Name of Mentor
1	A	502	Dr Reena Sonkusare
2	B	703	Prof D. D Ambawade
3	C	507	Dr. A D Mane
4	D	507	Dr Sujata Kulkarni



A handwritten signature in blue ink, which appears to read "A. D. Mane".



Bharatiya Vidya Bhawan

Sardar Patel Institute of Technology

Autonomous Institute Affiliated to Mumbai University

DEPARTMENT OF INFORMATION DEPARTMENT

STUDENT INFORMATION FORM

SEM: III

CLASS: IT

ROLL NO: 2019140050

Name of student: Tanvi Sunil Pen



Date of Birth: 29/4/2001 Blood group: B+ve

Temporary address: 'Grace' house, Nari Wadi,
Gass, Vasai (W), Mumbai - 401203

Permanent address: 'Grace' house, Nari Wadi,
Gass, Vasai (W), Mumbai - 401203

Phone No of Father: 9322901289 Mother: 9324096617 Student: 7397850585

Father's Occupation: Service (Adani Electrical)

Mother's Occupation: Teacher (Jilla Parishad)

Hobbies : Baking, Crochet

Strengths and weaknesses: Analytical Thinking is a strength

Result: Final Marks (with percentage):

	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI
CGPA	8.48	9.12	9.35	8.67	7.67	8.91

KT information: Write name of subject(s) only

	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI
First attempt	No KT	No KT	No KT	No KT	No KT	No KT
Second attempt	No KT	No KT	No KT	No KT	No KT	No KT
Third attempt	No KT	No KT	No KT	No KT	No KT	No KT
Fourth attempt	No KT	No KT	No KT	No KT	No KT	No KT

Defaulter's subject wise/total attendance details:

	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI
Attendance after First defaulter list	76	83	—	—	—	—
Attendance after Second defaulter list	—	—	85	81	—	—
Attendance after Third defaulter list	—	—	—	—	76	75
Attendance after Final defaulter list	—	—	—	—	—	—

Area of interest: Analytics

Goals/Future Plans (After MCA): Get a job experience of 2 years and pursue masters.

Achievements:

Date	Award	College/State/National/International
	NA	

Any other: _____


Signature of student

Summary of Mentor Mentee Meeting 2018-19



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai)

Department of Information Technology

Academic Year 2018-2019

Summary of mentor meeting

1. Late commers 15-20 minutes should be considered for attendance.
2. Synoptic should be made available on a website rather than Dspace. Dspace is not accessible outside the college network.
3. Student representatives should be involved in timetable preparation.
4. Reduce the number of theory lectures by giving self study topics. Provide all required study material for the same.
5. Lecture time can be reduced to 50 mins.
6. Two theory lectures of the same subject should not be there on the same day.
7. Some teachers are not audible at the back.
8. Better canteen facility
9. Problem with AC cooling
10. SCOPE should have more management courses.



Eshwarlal

Respected Sirs
HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.

Summary of Mentor Mentee Meeting 2019-20



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai)

Department of Information Technology
Academic Year 2019-2020

Summary of mentor meeting

1. Allow mobile during open house for synoptic
2. Synoptic should be made available on a website rather than Dspace. Dspace is not accessible outside the college network.
3. Student representatives should be involved in timetable preparation.
4. Reduce the number of theory lectures by giving self study topics. Provide all required study material for the same.
5. Lecture time can be reduced to 50 mins.
6. Two theory lectures of the same subject should not be there on the same day.
7. Some teachers are not audible at the back.
8. Better canteen facility
9. Problem with AC cooling
10. SCOPE should have more management courses.

Bhavesh Patel
Bhavesh Patel
HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.



Bhavesh Patel

Summary of Mentor Mentee Meeting 2020-21



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai)

Department of Information Technology
Academic Year 2020-21

Summary of mentor meeting

1. Scheduling assignments/experiments/ISEs/submissions.
2. No time for extra work GRE/placements.
3. Academic break required to catch up pending work before ESE.
4. No MSE so no gap this time.
5. Schedule of ISEs/ ESES
6. ESE online or offline should be informed at least 1 month before
7. ISE workload is too much.
8. Lab ESE (oral)
9. No time for revision.
10. Recorded lectures should be made available immediately.

S. Bhavani
HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.



R. Bhavani

Summary of Mentor Mentee Meeting 2021-22



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai)

Department of Information Technology

Academic Year 2021-22

Summary of mentor meeting

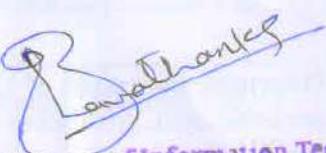
1. Plagiarism checker is not working, so request to make plagiarism tool available for research paper publication
2. Exam fee site is not working properly, no clarity on the amount of fees to be paid, payment gateway is insecure
3. IEEE subscription for accessing papers freely
4. ESE theory Exam dates are tentative-13th december, actual dates yet to be announced
5. Whether ESE will be online or offline ?
6. When will the ESE time table be prepared and circulated?
7. There should not be -ve marking for ISE
8. AIML ise plan need to be shared with students.
9. All subjects ISE plan need to be shared with students earlier and not a week before.
10. DC subject 30 questions, 10 marks, 25 minutes . So 10 marks 30 questions is not fair.
Either reduce questions or increase the time.
11. Numericals in ISE should be practiced in class or solutions should be given to students for practice purpose.
12. Students requested a Reasonable time / question ratio in the ISE question paper so it's solvable.
13. Students requested online library access for IEEE, ACM, Springer.
14. Students requested for experience sharing lectures from seniors/faculty on co-curricular activity.
15. Schedule/mode of ESE not informed, same as last semester.



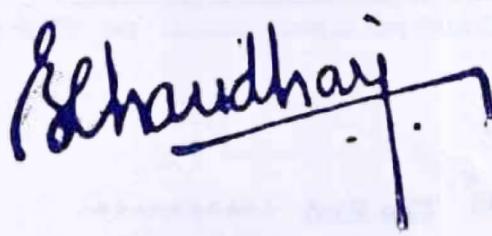
A handwritten signature in blue ink, appearing to read 'R. Bhavnaik', is placed over a horizontal blue line.

Summary of Mentor Mentee Meeting 2021-22

16. More support for students planning for higher studies. Currently all activities are related to only placements. No guidance provided for MS/MBA. No help given for writing LOR. Need seminars/talks by alumni studying in foreign universities.
17. College insists on writing research papers but we don't have Plagiarism, IEEE subscription.
18. Students outside Mumbai need to find accommodation if college is starting offline. So they should be informed well in advance.


HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.




Elshadhai

Summary of Mentor Mentee Meeting 2022-23



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai)

Department of Information Technology
Academic Year 2022-23

Date	10/Oct/2022
Mentor	Prof. Swapnali Kurhade
Class	TE IT
Time	1:15
Venue	410A lab

Agenda of the meeting

Agenda 1.	Support required in teaching learning
Agenda 2.	Support required in infrastructure/resources
Agenda 3.	Support required in co-curricular extra activities
*	

Minutes of Meeting

Agenda point	Discussion
Agenda 1	AIML - More resources & help required
Agenda 2	Watch in class Room not working
Agenda 3	NO co-curricular activity till now

* Any other point

Srbz
Mentor Incharge

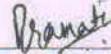
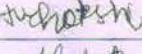
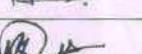
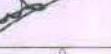


Swapnali

Summary of Mentor Mentee Meeting 2022-23

*	
<i>Plan of Action</i>	

Following students were present during the meeting.

Student Name	Participation in any events	Signature
BHANDARKAR AYUSH ANORAG		
BHARADKAR PRANATI PRAKASH		
CHOKSHI ANMOL VIKRAM		
CHORADIA AKSHAT ANIL		
CHOWHAN AKIM AAKIL		
DAS NAMRATA BHUVAN		
DHENGE SAKSHI SANTOSH		
DSOUZA RAYNIL TELESPHAR		
DUMBRE SWAMINI SANJAY		
GWLANI ARYAN RAKESH		
HEGISITE HARSH ANIL		
JADHAV YASH ASHOK		
JAGTAP OUNKAR VIJAY		

* Any other point

Mentor Incharge
Shrawan Dabholkar



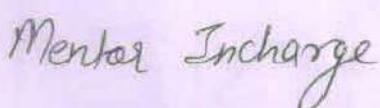
Shrawan Dabholkar

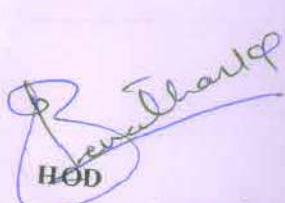
Summary of Mentor Mentee Meeting 2022-23

	Participation in Events	Sign
JAIN VANSH DILIP		
JAJU VIVEK KAMAL		<u>Vivek</u>
KACHARE KAUSTUBH MANOJ		
KADAM SHANTANU GANESH		<u>Shantanu</u>
KATKAR JANHVI SUBHASH		<u>Janhvi</u>
KAIRNAR ATHARVA MANOJ		<u>Manoj</u>
KHUT DHRUV DHIRAJ		<u>Dhruv</u>
KOSHTI URSHITA SUDHIR		
MEHAR AADITYA PRASHANT		
MESHRAM SIDDHANT SANJAY		
MORE SOMIL VILAS		


Mentor

Swapnali Kurhade

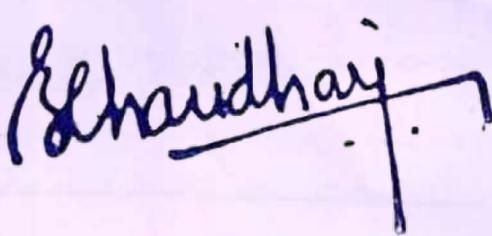

Mentor Incharge


B. Swapnali Kurhade
HOD

HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.

* Any other point




Swapnali

C. Parent Teachers Meet for Communication with Parents

Parent-Teacher Meetings (PTMs) are crucial opportunities for communication between parents and teachers. These meetings foster a collaborative partnership focused on the well-being and academic success of the slow learners as well as fast learners.

1. PTM invitation

The semi-annual PTMs facilitate active engagement between parents and teachers through progress reports, dialogue and collaborative planning. Parent Teacher Meetings (PTMs) are conducted twice per academic year. PTMs enable alignment between parents and teachers to best support each child's growth and success.

2. PTM summary report

The PTM report equips meeting minutes to enable continuity in ongoing communication between parents and teachers for enhancing the child's holistic progress. After each Parents Teachers Meeting (PTM), the key discussion points and action items are documented in a summary report.

3. PTM attendance

During the Parents Teachers Meeting (PTM), parent attendees sign an attendance sheet or register. It documents which parents participated in the meeting. Signature indicates the parent's confirmation that key updates and action plans covered at the meeting have been understood. By signing the attendance sheet, parents acknowledge their participation, provide consent on decisions made, and commit towards working jointly with the teachers. It makes parents integral stakeholders, not passive recipients, in the discussions. Parent signatures on the attendance sheet establish their presence, agreement, responsibility and partnership in the education process.

4. Parents feedback form Analysis

Gathering feedback from parents during parent-teacher meetings in colleges allows for a comprehensive understanding of the student's academic progress, behavior, and challenges. This collaboration between educators and parents promotes a supportive environment that can positively impact a student's educational journey and overall success.



A handwritten signature in blue ink, appearing to read "Bhavna Dhai". A diagonal line is drawn through the signature.



Bhavan's
धर्माविदा

(Founded in 1958 by Kulapati Dr. K. M. Munshi with the blessings of Mahatma Gandhi)

आ नो मदा : क्रतवो यन्तु विश्वतः।
Let noble thoughts come to us from every side

Tel : 91-22- 2670 8520
2670 7440
2628 7250
Fax : 91-22- 2670 1422

SARDAR PATEL INSTITUTE OF TECHNOLOGY

(Autonomous Institute)

Bhavan's Campus, Munshi Nagar, Andheri (west), Mumbai - 400058, India

E mail: principal@spit.ac.in website: www.spit.ac.in

17/04/2023

Dear Parent/Guardian,

This is to invite you to the 2nd Parent Teacher meeting for the academic year 2022-23 in the Department of Computer Science and Engineering of Sardar Patel Institute of Technology on Thursday 20th April 2023 at 4:45 PM.

The venue is the 4th floor Room No.406.

The purpose of this meeting is to address your ward's progress, concerns/questions regarding curricular and other activities in the Department, and invite your feedback on academic activities.

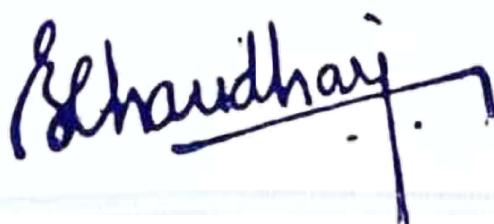
We would be grateful if you could acknowledge this mail and let us know if you can attend.



17/04/23

D.R. KALBANDE

HOD, CSE DEPT.



Elhadhai



Sakina Shaikh <sakina_shaikh@spit.ac.in>

PTM schedule

2 messages

Dhananjay Kalbande <drkalbande@spit.ac.in>

Wed, Apr 19, 2023 at 12:29 PM

To: Varsha Hole <varsha_hole@spit.ac.in>, Pallavi More <pallavi_more@spit.ac.in>

Cc: fcse@spit.ac.in, "Dr. Pooja Raundale" <pooja@spit.ac.in>, Yerramreddy Srinivasa Rao <ysrao@spit.ac.in>

Dear Sir/Madam,

Parent Teacher meeting of the academic year 2022-23 (Even Semester) in the Computer Science and Engineering Department on Thursday, 20th April 2023 at 4:00 pm in Room 609.

The Agenda of the PTM is as follows:

1. Welcome Parents (By Prof. Varsha)
2. Faculty Introduction (Individual faculty will introduce himself/herself)
3. Parents' Introduction
4. Department Presentation (By HoD)
5. Parents' suggestions
6. Vote of Thanks (By Dr. Varsha)
7. Parents interaction with class advisors and the faculties

Mr.Venkat , Me. Dongre to take care of Tea and Breakfast.

Keep the canteen informed as per the counts. Discuss with the following faculty.

Prof. Varsha and Prof. Pallavi will prepare the parents' attendance sheet with Sr. No. , Name , Email Id, Designation and Mobile number for respective programs.

Prof.Pallavi Thakur will prepare the minutes of the PTM.

Dhananjay Ramrao Kalbande

Post-Doctorate(TISS),Ph.D.,M.E.(I.T.),B.E.(Comp.)

Senior Research Fellow (NCW-TISS Project, T.I.S.S., Mumbai)

Research Fellow(Tata Trust & MIT(USA))


Professor & Head, Department of Computer Science & Engineering**Bharatiya Vidya Bhavan's**

Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (W), Mumbai-58

Tel:91-22-2670 8520(Ext:366)

Google Scholar Citations : <https://scholar.google.com/citations?user=6AIFEH0AAAAJ&hl=en>

Scopus Citations: <https://orcid.org/0000-0003-1057-107X>



S.P.I.T. Vision : To build a renowned institute which will produce graduate engineers with global competency and social sensitivity.

Dhananjay Kalbande <drkalbande@spit.ac.in>

Thu, Apr 20, 2023 at 1:36 PM

To: Varsha Hole <varsha_hole@spit.ac.in>, Pallavi More <pallavi_more@spit.ac.in>

Cc: fcse@spit.ac.in, "Dr. Pooja Raundale" <pooja@spit.ac.in>, Yerramreddy Srinivasa Rao <ysrao@spit.ac.in>

Dear Sir/Madam,

Parent Teacher meeting of the academic year 2022-23 (Even Semester) in the Computer Science and Engineering Department on Thursday, 20 th April 2023 at 4:45 pm in

R.N. 409.

4th Floor.

[Quoted text hidden]

[Quoted text hidden]



Report of Parents Teachers Meeting



BharatiyaVidyaBhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshinagar, Andheri(W), Mumbai – 400 058.
(Autonomous Institute Affiliated to University of Mumbai)

REPORT ON PARENT TEACHERS MEETING : FY B.TECH, SEMESTER II, 2022-23

A Parent Teachers Meeting was held for the first time for first year BTech students of all branches on **19th May, 2023** to discuss their academic performance, attendance details and any other matter of importance.

While all parents had been invited to attend the meeting, it was compulsory for parents of students who were attendance defaulters or had failed in any of the courses in Semester I.

The meeting was very well attended by nearly a hundred parents including those for whom it was not mandatory and there was a lot of interaction between parents and faculty members.

The parents were first seated in respective classrooms of the six divisions where faculty members were already present to answer their queries. All parents welcomed the idea of having a PTM as it gave them an opportunity to know their ward's performance and regularity. They have all requested communication on results, attendance and other information related to their ward's progress on a regular basis henceforth.

Dr Rita Das, HoD of ASMH department also met the parents in each individual classroom. Feedback forms were circulated among the parents and are at present being compiled and analysed.



5/19/23
4:02 PM

They were then requested to gather in the seminar hall where Dean, Academics, Prof Rao and Dean, Student Affairs Prof Talele also addressed them and answered their queries.



Rita Das

Report of Parents Teachers Meeting



It was overall a successful meeting appreciated by both parents as well as faculty. It has now been decided that henceforth relevant information will be posted on the parents group created for the PTM.





BharatiyaVidyaBhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY

Munshi Nagar, Andheri (W), Mumbai – 400 058.
(Autonomous Institute Affiliated to University of Mumbai)

MINUTES OF MEETING

Meeting Name:	Parent Teacher Meeting-Even Sem of CSE Department		
Date of Meeting	3 rd -November-2023	Time:	04:00PM
Minutes Prepared By:	Prof. Pallavi Thakur	Location-	Room 409
Meeting Agenda : Discussion on academic activities including class attendance, MSE results, departmental activities, parent-teacher interaction etc.			
Present Members: 1. Dr. D.R. Kalbande 2. Prof. D. D. Ambawade 3. Dr.Sujata Kulkarni 4. Prof. Sheetal Chaudhari 5. Prof. Varsha Hole	6. Dr. Aarti Karande 7. Prof. Aparna Halbe 8. Prof. Harshil Kanakia 9. Prof. Nikhita Mangaonkar 10. Prof.Pallavi Thakur		
Topics	Discussion		
Presentation by H.O. D	1)Dr.Kalbande,Head,Computer science & Engineering Department welcome all the present parents for the meeting 2) Dr.Kalbande introduces himself to the parents and gave brief about department. 3) HOD also introduced all the faculties of the department along with the supporting staff to parents 4) Detailed discussion is carried out about department level activities, student participation in various curricular & extra-curricular activities. 5) Dr.Kalbande requested parents to provide their feedback on Vision & Mission statements for the department 6) Dr.Sujata talked about stem activity & grant received for her project. 7) Few Parents ask queries about industry interaction in the college along with the academics 8) Dr. Aarti talked about IIC activities specially industry interaction and lectures conducted by industry for students 9) Brief overview of events conducted by departmental student committee Acses was given 10)Dr Kalbande briefed about research done by faculty in the current semester 11)Faculty Achievements are also discussed 12)Prof.Sheetal Chaudhari requested parents to fill feedback form for any suggestions/further improvement/their exceptions from college		



Sheetal Chaudhari

Parents Teacher Interaction	1) HOD requested Parents to ask queries, if any 2) Present parents appreciated the initiative taken by college to arrange PTA meetings and have a detailed discussion regarding the college activities & their ward's academics
Interaction with class-in-charge	Parents interacted with the class-in-charges and present faculty members to get details about the ward's attendance & performance in the course.
Vote of thanks	Dr.Kalbande presented a vote of thanks to all the stakeholders.

Signatory

Dr.Dhananjay R.Kalbande

Head of the Department

Computer Science & Engineering





Eshandhai

Pictures from Parents Teachers Meeting





Pictures from Parents Teachers Meeting



Attendance:



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
 (Empowered Autonomous Institute)
 Bhavan's Campus, Munshi Nagar, Andheri(W), Mumbai - 400 058.

Department of Computer Science & Engineering [AIML, DS, MCA]

PARENT TEACHER MEETNG

DATE: 03/11/23

Venue: 409

TIME: 04:00PM

Sr.No	Name	Mobile	Email id	Designation	Sign
1	SACHIN SURYANI ANSHI	9920809035	SACHIN.SURYANIANSHI19920@gmail.com	AM,	
2	samedha Dalvi	9892062384			
3	Jagruti Mehta	9833020011	Jagrutimehta@yahoo.com		
4	Mohan Maradikar	9225668062	mohan.maradikar@gmail.com		
5	Vinod Ammayath	9324753143	Vinodammayath@gmail.com		
6	Babu Goswala	9594417777	babugoswala@gmail.com		

Sr.No	Name	Mobile	Email id	Designation	Sign
7	Rohini Jagtkaar	9324213655	rohinij2209@gmail.com		
8	Sneha Shetty	9987392735	snehaajayshetty10@gmail.com		
9	Sunita Pandey	9930451610	prashun kumar bs@gmail.com		
10	Pooja Sankar	9869570790	Pooja Prashant1978@gmail.com		
11	Suvarna Magade	7977565849	Suvarna.magade@gmail.com		
12	Dinesh Thakur	9821475809	thakurdineshchandra@gmail.com		
13	Amrit Mahajan	9820021340	amritvm@hotmail.com		
14	Manjush Varghese	9223255430	eldho@civil.iit-b.ac.in		
15					
16					
17					
18					
19	Melind Golchale	9819142095	mingl001@yahoo.co.in		
20	Pravini Shinde	9820125918	shindep@hotmail.com		
21	Vanishree Yadhyay	8108526489	ramupadhyay365@gmail.com		
22	Kudsiya Tanji	9869830425	infolife43@gmail.com		
23					
24					



PARENTS FEEDBACK ANALYSIS 20-21

HIGHLIGHTS

Most parents have expressed satisfaction on the various parameters covered in the feedback questionnaire. Few parents have also admired and expressed their pride at securing admission for their wards at S.P.I.T. While most of the responses are positive, some parents have given suggestions for improvements. The most common suggestion is for reduction of workload especially in the online mode. The compressed semesters and online teaching, exams and assessments seem to have taken a toll on the free time of students not allowing them to pursue other hobbies, interests and non-academic pursuits. A request has been made for not scheduling lectures, assignments, tests etc during weekends and public holidays. Some other suggestions include commencement of offline classes especially laboratory sessions, reduction of fees for online classes, greater involvement of parents in their ward's activities, and so on. A detailed analysis of feedback is provided below.

METHODOLOGY

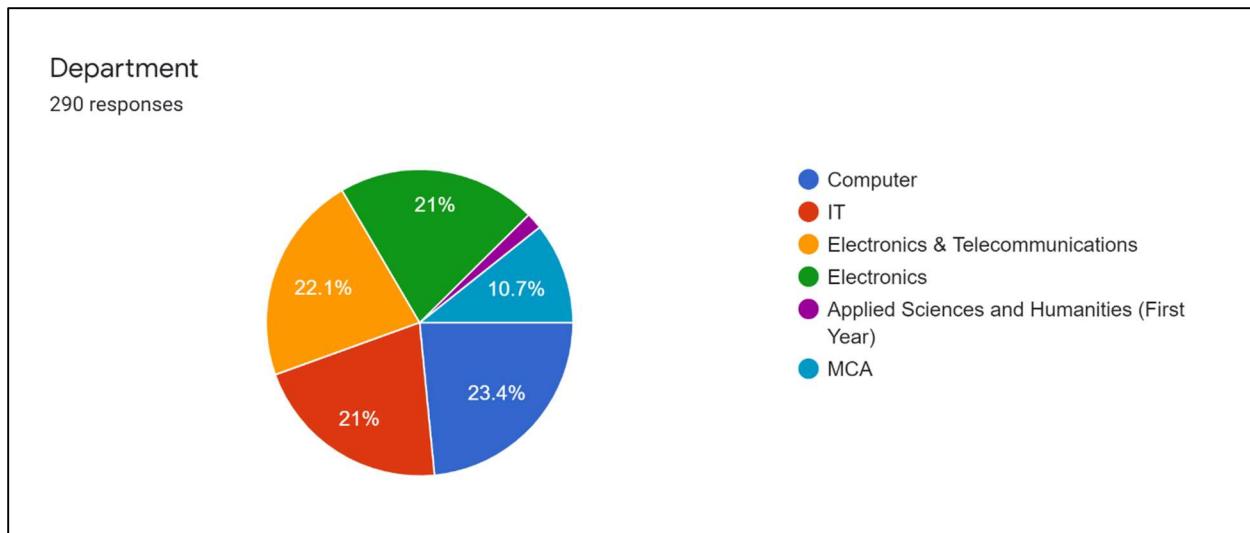
The feedback questionnaire was framed so as to cover all aspects of the institute including vision, mission, overall comfort level of the students, holistic development, academic and exam processes, gender sensitivity and inclusivity, extra-curricular activities and so on. The feedback form was shared with the parents of all the undergraduate and postgraduate students and a total of 292 respondents contributed to the feedback process.

The department-wise responses of parents of undergraduates and postgraduates is given below. Parents of many first year students have chosen the respective branch names instead of the Applied Sciences and Humanities department due to which the ASH department is showing up negligible contribution to the feedback exercise. Most departments are evenly represented in the feedback exercise.



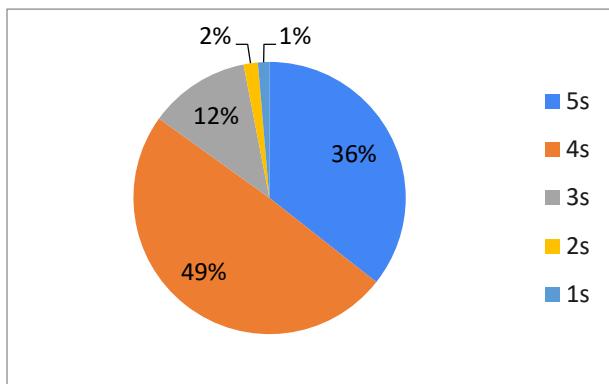
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Parents Feedback Analysis



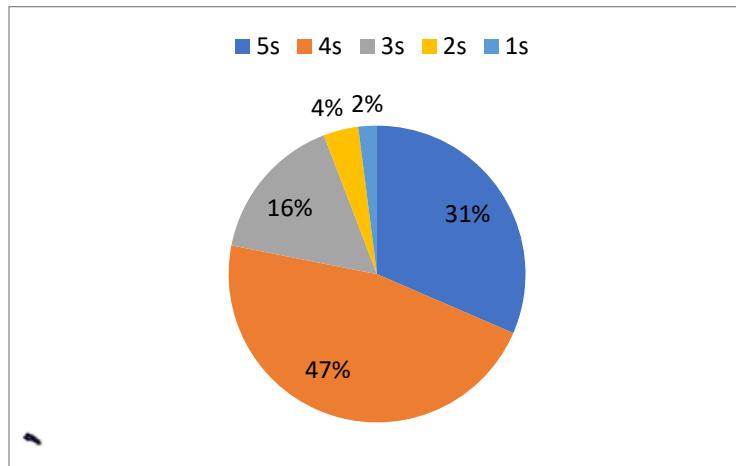
FEEDBACK ANALYSIS

1. S.P.I.T as compared to other engineering colleges



Nearly 85% of the respondents have rated the institute higher than other such institutions in the area.

2. Creation of awareness about Indian values, ethics, social and environmental responsibility



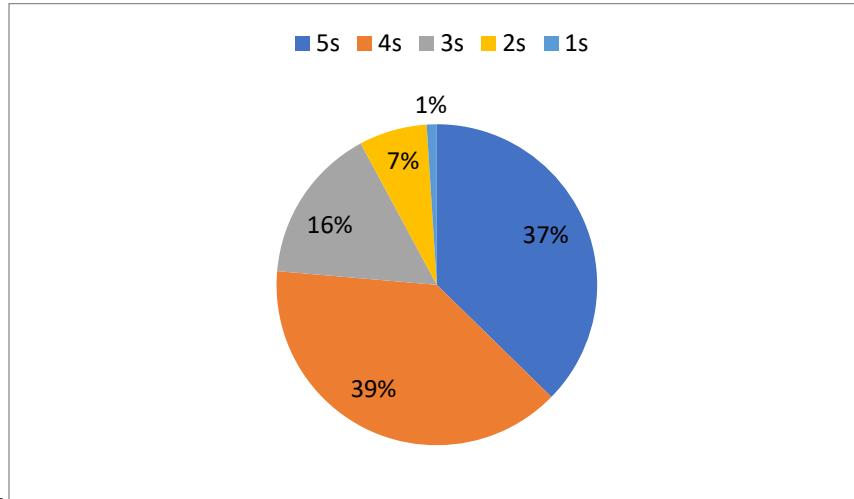
S. Bhaudhari



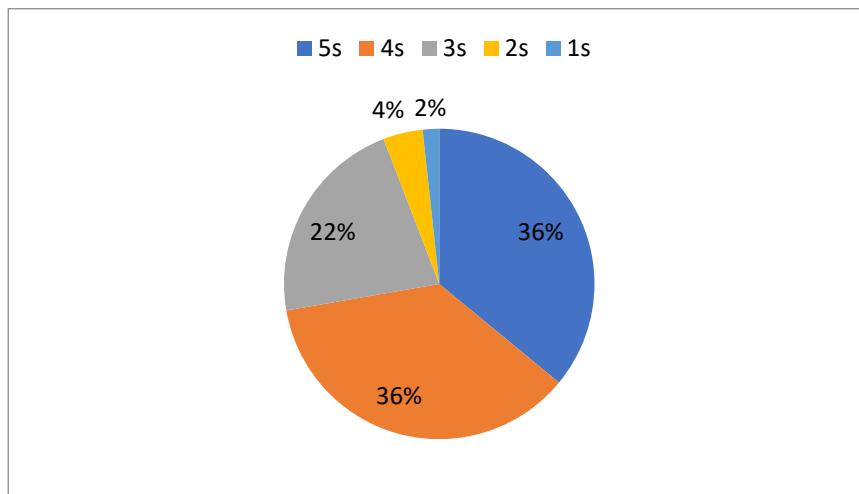
Parents Feedback Analysis

3. Overall comfort level of your son / daughter with respect to faculty / teaching / gender equality / social equality / etc

Nearly 75% of the respondents have expressed satisfaction at the overall comfort level of their wards which is a very important factor in the overall development of the students.



4. Student encouraged to participate in intercollegiate events like hackathons, coding competitions, debates etc.



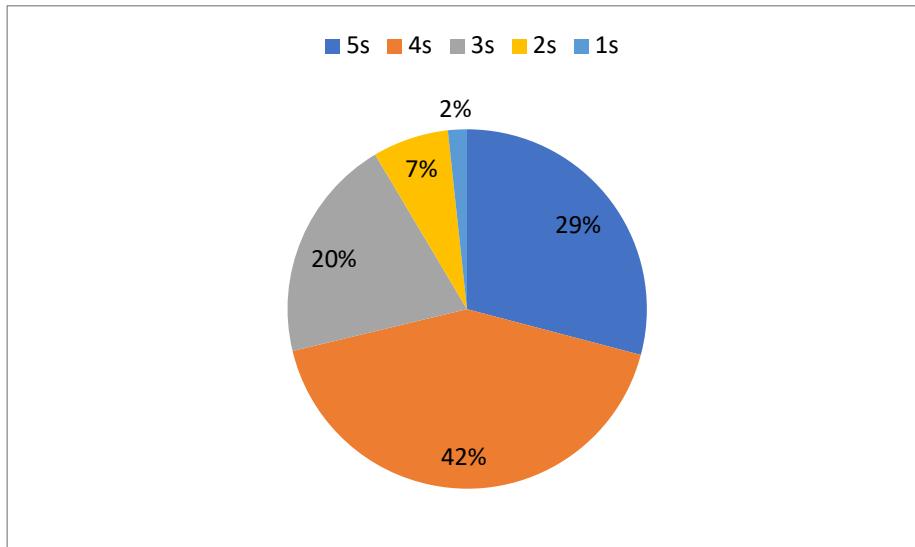
About 70% of the responses have expressed satisfaction at the involvement of students in intercollegiate events.



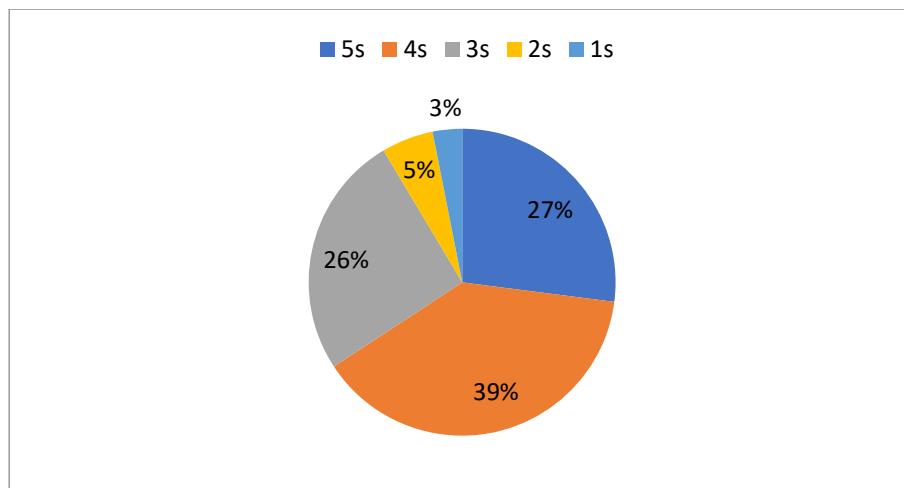
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Parents Feedback Analysis

5. Alignment of curriculum / syllabus at S.P.I.T with industry needs and enough to get a placement?



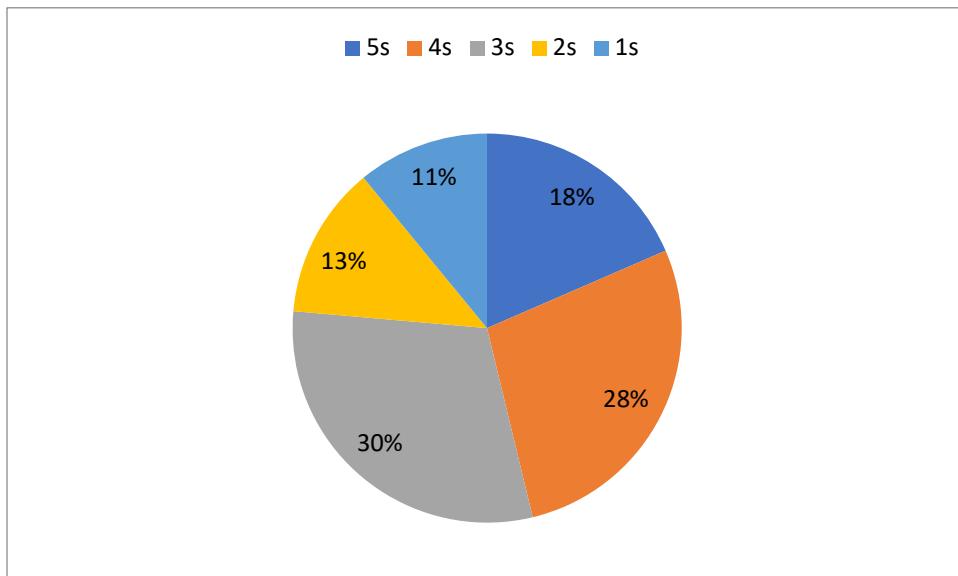
6. S.P.I.T Curriculum allows the student to explore his / her areas of interest



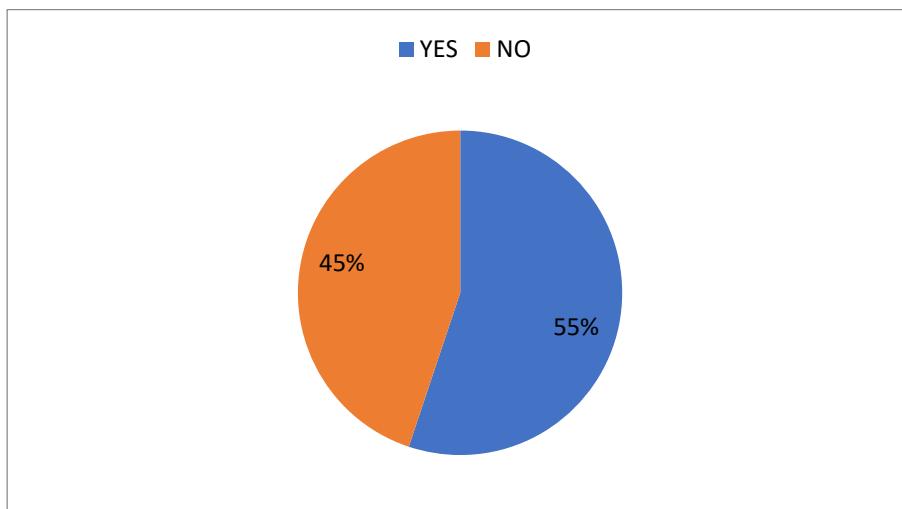
A handwritten signature in blue ink, which appears to be "Elshadhai". A horizontal line is drawn through the signature.

Parents Feedback Analysis

7. Availability of time devoted to extracurricular (sports, cultural) and co-curricular activities?



8. Is your son / daughter able to devote time for areas other than academics?



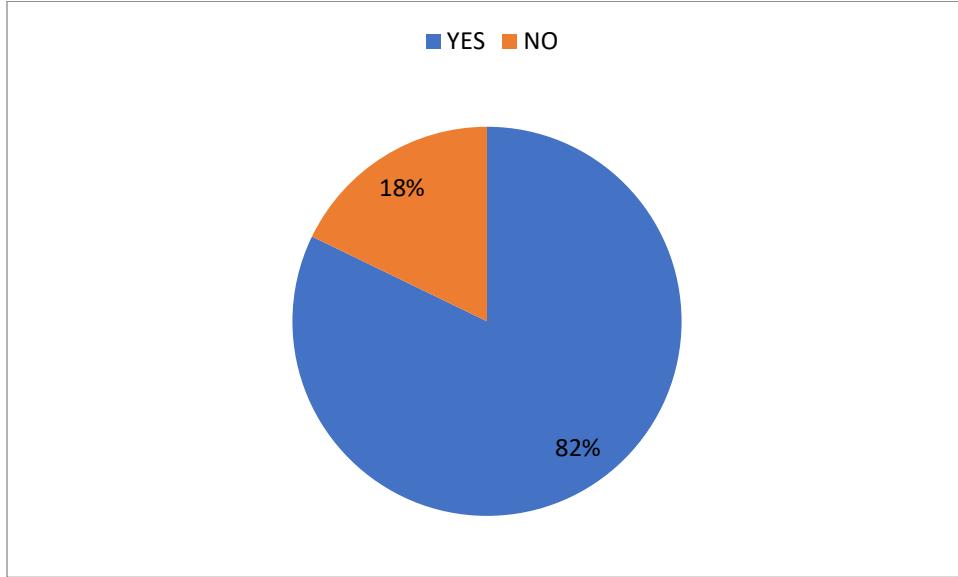
The response to questions 7 & 8 is a matter of concern as less than 60% of the respondents have expressed satisfaction with the workload demands. Similarly, more than 45 % respondents have stated that the demands of academics are preventing the students from taking interest and participating in non-academic pursuits. This is also in line with feedback for improvements as parents have raised a lot of concern on the long hours of academics, exams and assignments especially in online mode.



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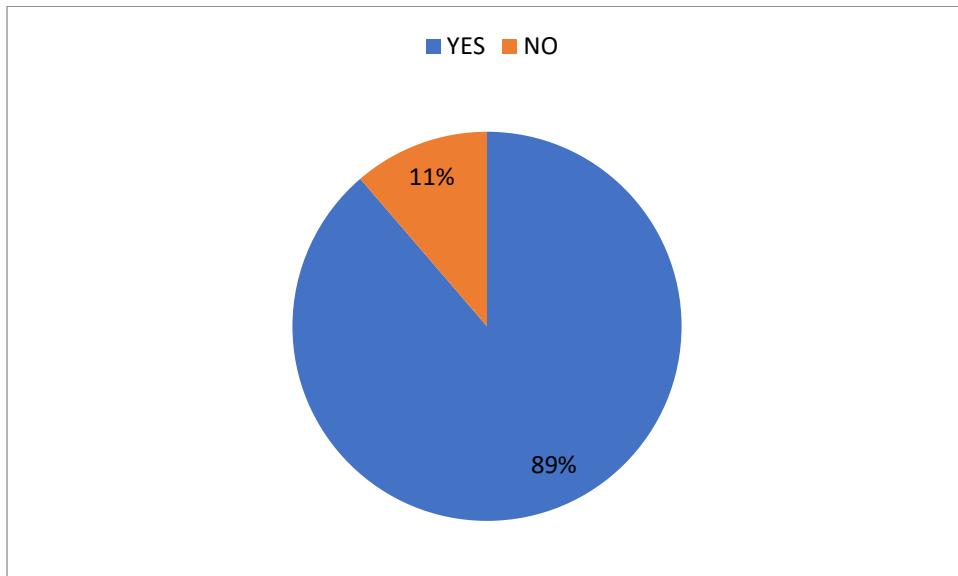
Parents Feedback Analysis

9. Are you satisfied with the quality of online exams and assessment? (is the result in line with your expectations?)



Our exam system has been appreciated by parents as more than 80% have expressed satisfaction with the examination process. A few stray feedback has been received in suggestions for improvements.

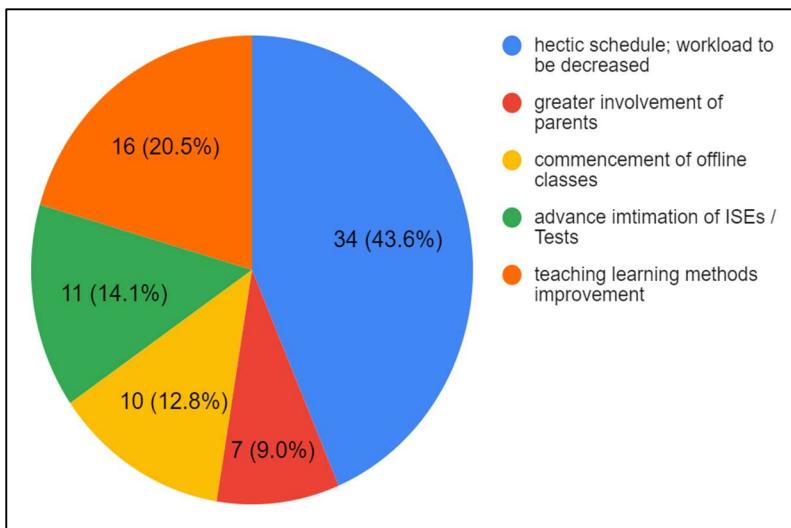
10. Are you satisfied with the information / announcements displayed on college website from time to time?



A handwritten signature in blue ink, which appears to be "Elshadhai", is written over a solid blue horizontal bar.

Parents Feedback Analysis

11. Suggestions for improvements



While most parents have not given any suggestions, some suggestions have come from many parents:

1. There is a very strong request made to decrease the workload of students especially in online mode during the pandemic. Nearly 50% of the parents who have provided suggestions for improvements have complained about the hectic schedule of the students.
2. Many parents have also requested for greater involvement in their ward's academic lives. They have requested for parent teachers meetings, exam notifications, result notifications and other such important updates.
3. A strong case has also been made for resuming classes especially lab sessions in offline mode
4. Regarding the exam system, many parents have requested advance intimation in written about exam / tests dates and syllabus
5. Many parents have requested slight modification in teaching learning methods some of which have been reproduced below :

<ul style="list-style-type: none">• Student's views should also be considered for method of evaluation of CGPA.• Try of turn student camera ON during lecture• Keep a seperate faculty who will be responsible for recording and uploading lectures• Mechanism for the institute to check whether classes are engaging and interesting for

A handwritten signature in blue ink, appearing to read "R. Shandhar".

Parents Feedback Analysis

students, this is applicable for Online classes
<ul style="list-style-type: none">The subject-wise scores for a student should be made available to the parents after each semester gets over.
<ul style="list-style-type: none">Please keep exam levels moderate. Due to very hard exams, the honest students who do not copy are facing unnecessary troubles and getting less marks.
<ul style="list-style-type: none">Six semester internship has put lot of pressures on many students as they have just completed 2 years of engineering and not prepared as of now.
<ul style="list-style-type: none">Making project groups in offline college is easy but as college is online, many students are facing issue while forming groups for various subjects.
<ul style="list-style-type: none">Revealing students corrected ESE paper so as to the student know where he/she has made mistake
<ul style="list-style-type: none">If possible conduct lab work during lab session and give students the rest time to explore by themselves.
<ul style="list-style-type: none">Provide lab practical video lecture from laboratory instead of software simulation
<ul style="list-style-type: none">There can be better coordination between the departments and within the departments. The result declaration was delayed which is leading to unnecessary delays for my son applying for further studies.
<ul style="list-style-type: none">Better Teaching in Online Mode. The teachers must try to recreate the classroom environment. Inspiration can be taken from teachers using boards and other methods of teaching - widely available on youtube.
<ul style="list-style-type: none">References books



A handwritten signature in blue ink, appearing to read "Rahul Dhaiji".

D. Strategies to improve the Performance of Slow Learners

Improving the performance of slow learners involves employing targeted strategies that address their unique learning needs.

Some effective strategies to enhance the performance of slow learners are:

1. Remedial class attendance

Remedial lectures offer personalized academic support in a student-centered setting, aiding weaker students in realizing their learning potential. These classes enable educators to cater to individual learning gaps, empowering slower learners to freely seek clarification, enhance their skills, and build confidence through gradual improvement.

2. Academic improvement in slow learner

To ensure academic improvement in slow learners, employing personalized teaching methodologies tailored to their learning pace and needs is crucial. Additionally, providing ongoing support, encouragement, and regular feedback helps in reinforcing their understanding and confidence, fostering gradual but steady progress in their academic journey.

3. Student Counselor Report

Our college provides counseling sessions to understand the emotional and social needs of slow learner students. To help them in Goal Setting and Planning, Study Skills and Time Management.



A handwritten signature in blue ink, which appears to read "Elhaudhai". The signature is written in a cursive style with a horizontal line through it.



Remedial Class

Remedial 22-23

Sunil Ghane <sunil_ghane@spit.ac.in>

ITL Defaulter students remedial classes..

Prasenjit Bhavathankar <p_bhavathankar@spit.ac.in>
To: Sunil Ghane <sunil_ghane@spit.ac.in>
Cc: satyasrikaveri.sudhakar@spit.ac.in

Mon, Jan 9, 2023 at 5:18 PM

Dear sir,

Following students of TE IT are defaulter in ITL. As per the rules. Please conduct their remedial classes/Labs.
1. Sagar Devidas Rathod
2. Saryasri Kaveri Sudhakar Y.V.

With Regards,
Dr. Prasenjit Bhavathankar, Ph.D. (CSE- IIT Kharagpur)
HoD

Department of Computer Science and Engineering
Sardar Patel Institute of Technology
Munshi Nagar, Bhavans Campus, Andheri (W), Mumbai 400058
Email: p_bhavathankr@spit.ac.in
Mobile No. 9224616102
Tel: 022-26708520/26287250 (Ext:339)

S.P.I.T. Vision:

To build a renowned institute which will produce graduate engineers with global competency and social sensitivity.



Remedial Lectures

2022-23

Remedial Class

Prof. Jignesh

ECN Remedial

Lecture (11.5-1.5) 6/6/23

Kannal Sarachandani

Hushabh Upadhyay

Pranay Singhi

Rishit Trivedi

~~Pranay~~

~~118~~

~~Pranay~~

~~118~~

Lab (02:00 - 04:00) 6/6/23

Pranay Singhi

~~Pranay~~

Harditya Shah

~~118~~

2



R. Shaudhay

Remedial 22-23

Remedial Class

Prof Jignesh.

Date: 7/6/23
Time: 11:15 - 1:15

Hrishikesh Upadhyay
Komal Jarachandani
Yash Dongare
Pranav Singhvi

~~SD~~
~~Komal~~
~~Yash~~
(Online)

CCN lab.

Date: 7/6/23
Time 02:00 - 04:00

Pranav Singhvi
Yash Dongare

(Online)
~~SD~~



S. Patel

Remedial 22-23
Lectures

Remedial Class Attendance

Prof Tignesh

Date: 12/6/23

CCN Lecture

11:15 - 1:15

Umesh Upadhyay
Komal Sonawandani
Yash Dongare
Paray Singhvi

~~Normal~~
~~Normal~~
~~(online)~~

CCN Lab

02:00 - 04:00

Yash Dongare
Harshita Shah

~~EE~~
~~HCS~~

Date: 13/6/23

CCN Lecture

11:15 - 1:15

Paray Singhvi
Umesh Upadhyay
Rishit Trivedi
Yash Dongare
Komal Sonawandani

~~(online)~~
~~EE~~
~~EE~~
~~Normal~~

CCN Lab

02:00 - 04:00
(Online)

Paray Singhvi
Yash Dongare

Eshan Dhaiji



Remedial Lectures

2022-23

Remedial Class Attendance

Prof. S. J. S. Singh

Lecture

19th June 2023

11:15 - 1:15

Hrishikesh Chaudhary

~~10~~

Komal Savarkarandani

~~Komal~~

Yash Dongare

~~4~~

Rishit Trivedi

~~Rishit~~

Lab

02:00 - 04:00

Yash Dongare

~~10~~

Hardik Shah

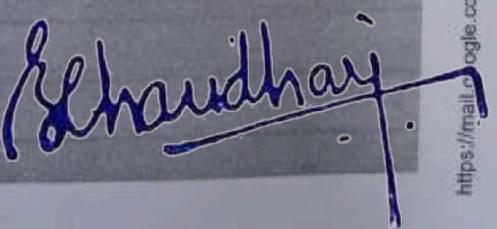
~~10~~

Branay Singhvi

(Online).

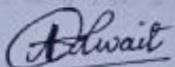





Elraudhai

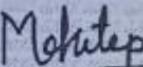
Scorecard

Improvement of Slow Learner due to Remedial Class

Name of Candidate	ADWAIT AJAYKUMAR HEGDE	 CD12ERC52JS12042262ADWAITAJAYKUMAR09542ED 880400F300 
Parent's/Guardian's Name	JAYALAKSHMI	
Registration Number	CS23S12042262	
Date of Birth	17-Jan-2001	
Examination Paper	Computer Science and Information Technology (CS)	

GATE Score:	513	Marks out of 100:	47		
All India Rank in this paper:	2729	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	75680		32.5	29.2	21.6

Valid up to 31st March 2026


Prof. Preetamkumar M. Mohite

Organizing Chairman, GATE 2023
on behalf of NCB-GATE, for MoE



666c4a8be6547cec951f7dac98b8a010

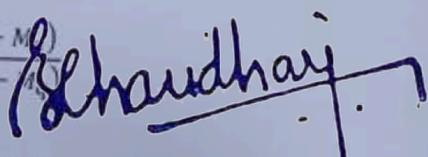
* A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this score card.

General Information



The GATE 2023 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$



where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2023 scorecard

M_q is the qualifying marks for general category candidate in the paper

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$, is the score assigned to M_q

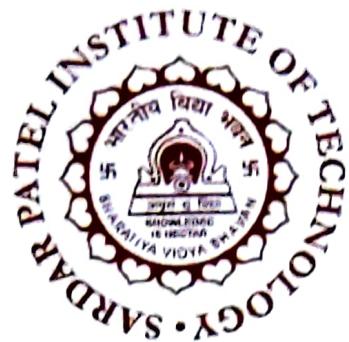
$S_t = 900$, is the score assigned to M_t

In the GATE 2023 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2023 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2023 was organized by Indian Institute of Technology Kanpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Counselling Cell



**Bhartiya Vidya Bhavan's
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W),
Mumbai-400058**

Counsellor Report

Counsellor: Mona Upadhyaya

counsellor@spit.ac.in

9322249243

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Sr. No.	Description	Page No.
1	Summary of Yearly Counselling Reports submitted to the Institute	AY-2022-23
		AY-2021-22
		AY-2020-21
		AY-2019-20
		AY-2018-19
2	Summary of the Interventions used	
3	Distribution of material for students and faculty from counselling cell	
4	Induction sessions on counselling	
5	Feedback by Students	



Eshaudhaij.

Mona rebathyaga .

M/S

Counsellor Report

Counselling services

Counselling is the process of enabling a person so that she/he can make the right choices and decisions in life. The counselling process works by forming of a unique, therapeutic relationship between the counselor and the student.

A personal space of mutual trust is created where students can share their concerns, in an accepting, non-judgmental, confidential environment. Counselling provides the opportunity for any student to discuss in private any concerns which may be impacting on academic performance or personal health and well-being. It helps students manage their personal social and academic challenges

Advice giving is not a part of counselling because solutions imposed from outside usually do not work as every person is unique and is a product of his/her unique circumstances

At the Student Counselling Centre, we provide professional, confidential counselling service which is available to all students, faculty and staff. We aim at creating safe and supporting environment for all.

Mission

- To create safe and supporting environment for all students.
- Promoting the students development in all aspects of personal (mental, emotional, social, physical) well-being and academic growth.
- Helping students from various social, economic, lingual backgrounds adapt to the requirements of college life in a cosmopolitan city.
- Ascertaining that the students make continuous progress on the path of self-awareness and discover new ways to develop their potential and talents to the fullest.

Vision

Ascertaining that the students make continuous progress on the path of self-awareness and discover new ways to develop their potential and talents to the fullest



A handwritten signature in blue ink, appearing to read "Elshadhai".

A handwritten signature in blue ink, appearing to read "Jyoti".

Counselling Report 2022-2023

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To
Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Consolidated Counselling Report for Academic year 2022-2023

Dear Sir/Madam,

Please find below the counselling activities undertaken by me in the academic year 2022-2023 (July to May)

Counselling – 52 Students, 6 Faculty/staff Total: sessions 142

Break up:

- July: 8 students, 14 sessions
- August: 6 students, 10 sessions
- September: 7 students, 1 Faculty, 11 sessions
- October: 5 students, 7 sessions
- November: 10 students, 1 faculty, 18 sessions
- December: 5 students, 7 sessions
- January: 8 Students, 1 faculty 13 sessions
- February: 8 students, 1 staff, 24 sessions
- March: 7 students, 1 staff 8, sessions
- April: 14 students, 2 staff, 20 sessions
- May: 12 students, 1 faculty 14 sessions

I was in college from Monday to Thursday 11 am to 3 pm every week. Sessions were in college counselling cabin in offline mode. 1 session was telephonic.

Students discussed about relationship issues, family problems, adjustment in hostel and not able to connect with peers. Social anxiety, panic, fear of failure was also some of the areas where the students sought counselling sessions.

Some students were referred by faculty on premise of behavioural issues and academic concerns. They were counselled depending on the individual issues through activity sheets and discussions and



My

Mona Upadhyaya

also, I have given some of students 7-week course to cope with anxiety and use of NLP to help them deal with their anxiety. Some students especially coming from other cities were grappling with low self-concept and esteem, they were counselled accordingly.

One student came with gender issue and problems he is facing associated with this. The students reported that since they have started with counselling, they feel more confident and have been able to deal with their issues and concerns in more mature way and understand themselves better, there is improvement in handling relationships with family and friends.

Other Activities

- Besides counselling also started sharing material relating mental health and common issues faced by students from counsellor desk.
- Conducted 6 Induction sessions for first year students.
- Conducted 2 remedial session for failed/low attendance students



A handwritten signature in blue ink, appearing to read "R. Bhandari".

A handwritten signature in blue ink, appearing to read "Nirav".

Counselling Report 2021-2022

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To
Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Consolidated counselling report for academic year July 2021 to June 2022

Dear Madam,

Please find below the counselling activities undertaken by me for academic year 2021-2022

Counselling – 38 Students, 3 Faculty Total: 94 sessions

Sessions were in college offline for March and April, 2022. Rest of the month's sessions were in online mode through Google meet or telephonic depending upon student's requirement and comfort level.

Students discussed about academic pressure, long working hours and hardship being caused by staying at home which is adding to pressure leading to lack of self-confidence and self-doubt. Some students faced issues due staying at home and relationship with family members.

Some students were referred by faculty for missing classes and cheating cases. Students expressed happiness that the offline classes are resumed as they are more comfortable in online mode. Student also reported anxiety as they will have to appear for the offline examination this semester which they state adding to their stress level.

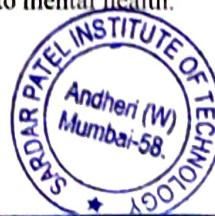
They were counselled depending on the individual issues through activity sheets and discussions and also, I have given some of 7-week course to cope with anxiety and use of NLP to help them deal with their anxiety.

The students reported that since they have started with counselling, they have been able to deal with their problems in more mature way and now understand themselves and there is improvement in handling relationships with family.

Other Activities Besides counselling also shared online material related to mental health and self-development related sharing material online from counsellor desk.

Guided students in their projects related to mental health.

MU



Eshaudhai

Conducted Induction sessions for the first-year students.

Counselling Report 2020-2021

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To

Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Counselling Report for year 2020- 2021

Dear Madam,

Please find below the counselling activities undertaken by from January 2021 to May 2021 are as below:

Counselling – 23 Students, 2 faculty

Sessions – 49 sessions

Sessions conducted were telephonic and Google meet depending upon the comfort factor of the students. They discussed about academic pressure, long working hours and hardship being caused by staying at home which is adding to pressure leading to lack of self-confidence and self-doubt. Some students had personal relation issues with their parent and family due to staying at home for longer duration leading to adjustment issues. Some students also experienced high anxiety and fear as they or some of their close family was affected by corona.

They were counselled depending on the individual issues through activity sheets and discussions and also, I have given some of 7-week course to cope with anxiety and use of NLP and EFT to help them deal with their anxiety. It was observed that number of sessions increased during lockdown/pandemic.

The students reported that since they have started with counselling, they have been able to deal with their problems in more mature way and now understand themselves and there is improvement in handling relationships with family.

Other Activities

Conducted online induction sessions for 1-year students

Shared online material related to mental health and self-development with students



M.

E. Upadhyaya

Counselling Report 2019-2020

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To

Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Counselling Report for year 2019- 2020

Dear Madam,

Please find below consolidated report for the Year 2019-20 of counselling and other activities undertaken by me as below:

Counselling

Total 87 sessions were conducted during year 2019-20.

Total 32 sessions were conducted in odd semester

Total 55 sessions in even semester

Total 28 students and two faculties and three parents availed counselling during this period. Issues range from self-confidence, academics, high anxiety level and personal family and relationship issues. The students were counselled through various activity sheets and discussions and developing trust so that they can be free with counsellor.

It was observed that number of sessions increased during pandemic cases of high Anxiety, issues with the family, uncertainty about the future jobs and admissions aware the major concerns brought up by students during lockdown. The students reported that since they have started with counselling, they have been able to deal with their problems in more mature way and now understand themselves and their emotions better.

Other Activities

1. Conducted 4 sessions on self-awareness as part of induction program of first year students
2. Meeting with Controller of Examination Prof. Govind Haldarkar for LD students
3. Meeting with LD students in Room No. 008 to understand the issues faced by them
4. Coordinated with second year students and Rita Das, for the formation of "Vishwas Committee" and regularly coordinating with them for the updates
5. Brought awareness on mental health in college with Vishwas committee on 10 October as mental health awareness day and observing mental health awareness week from May 18 to 24 2020.



M

Eshaudhai

6. Meeting with BE IT students on the discussion of their project on research learning disability in children
7. Meeting with BE IT students on the discussion of their project on Depression
8. Meeting with parents of one student and discussion regarding the concession given to LD students

Interventions /Treatments

1. Interpretation
2. Worksheets as homework depending on the concern
3. Relationship understanding
4. Reframing
5. Psychoeducation
6. Meeting with parents
7. Providing alternatives
8. Encouraged participation
9. Validation
10. Exploration of thoughts and feelings
11. Developing trust
12. Providing emphatic/ supportive atmosphere
13. Discussion of student issues with associate faculty

Mode/Medium of counselling

1. Induvial
2. Couple
3. Group
4. Online and offline
5. Telephonic



A handwritten signature in blue ink that reads "Elhadhai". A horizontal line is drawn through the signature, and a checkmark is placed at the end of the line.

A handwritten signature in black ink that appears to begin with the letters "M" and "H".

Literature shared by counselling cell with students

Following is a sample list of literature shared by counselling cell with students to enhance their understanding on the various topics of human psychology and prepare themselves to be a human with positive mindset.

1. Importance of Mental Health
2. Anger Coping Skills
3. Emotional Regulation
4. Stress Management
5. Mobile Addiction
6. Suicide Prevention
7. Positive Mindset
8. Effective Study Skills
9. Mental Health
10. Resilience
11. Mindfulness
12. Dealing with Anxiety
13. Goal Exploration
14. Social Skills
15. Grief Loss



Bhavna

MV

Induction Sessions on Counselling

Induction sessions on counselling are held at starting of every academic year for newly admitted students. During these sessions they are briefed about the counselling services in the college, along with promoting awareness about the mental health. Session with theme “Learning beyond the limits”, aims to motivate the students to achieve their maximum potential in college life.

The induction sessions were conducted on:

2023: 23 August online, Learning beyond the limits

2022: November, 6 sessions offline Learning beyond the limits

2021: 4 February online Learning beyond the limits

2020:

2019: July 4 sessions on self-awareness in offline mode



Elchandhai

new

Students feedback

Over the several years of service as a counsellor, I have interacted with several students regularly helping them to solve their issues. This has resulted in receiving mixed emotions in the form of feedback about the quality and importance of counselling done by Counselling Cell of S.P.I.T. Some of these feedbacks are as follows:

1. During my previous semester I was introduced to our college counsellor, Mona ma'am, as our teaching faculty for psychology. I was thinking about seeking profession help for a long time though I didn't know whom to approach. I saw this introduction as an opportunity and approached her for counselling. We have talked about a lot of things and counselling experience so far has been very calming, to say the least. Not only do I feel less anxious but I also feel more in control of myself. Mona ma'am is a very professional yet very approachable person alongside being a very good listener. Thanks to her I have developed better clarity about myself and my feelings. I can think and analyze stressful situations in a much better way. My insecurities were(are) due to the gap between my actual self and my ideal self. Slowly but surely, I am trying to close that gap by improving myself and rethinking the concepts and virtues of my ideal self. Earlier, I used to cope up with my fear of failure by pretending that I didn't care or by shutting off the source of the fear (but not actually dealing with it), now I am trying to be okay with being vulnerable to failure and facing its consequences, which is frightening but uplifting at the same time. There are still some insecurities that are lingering in me but I am affirmative that things will get better over more sessions
2. The past year has been quite challenging for everyone and it was no different for me. In my case, most problems seemed to be happening simultaneously. My parents having afflicted with Covid-19, taking care of my grandparents, preparing for placements, all piled up with regular college work and no way to let the steam out, brought me an immense amount of stress and anxiety. I have been facing issues with anxiety for a couple of years but was never able to identify the feeling. Most of the times I assumed it was temporary depression or a short phase. It is probably because of this, that I was not able to seek help before. But finally, when I received a college email from Mona ma'am regarding how to cope with stress amidst the lockdown, I decided that I should give counselling a try, at least to vent my problems out to someone. Counselling has definitely helped me a lot. I can see how I used to be a few months back, and the change is phenomenal! The various activities that we tried and the way we analysed my thought process helped me gain a better understanding of my own self. I was

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Eshandhai

able to share all of my problems, awkward moments, and difficult memories without any discomfort. I like the person that I have become now, as it is on the lines of the person, I envisioned myself to be, and that is all because of the regular sessions we had, in dealing with these thoughts and emotions. I was able to justify and accept the decisions I have made in the past and accept them as part of my growth rather than seeing them as "yet another regrettable part of my life". Most importantly, I felt heard and understood. For a long time, I had been feeling misunderstood and alone, to the point that I lost my own self-esteem and reasoning. Getting to talk to someone who listens to you with no filters and moreover, accepting these traits as normal, made me feel comfortable and acknowledged. I started feeling more "normal" and less of an eccentric person with no sociability. I look forward to a new day every morning and most of all, I am happy and hopeful towards life, and I can only thank Mona ma'am, to get me out of my mental turmoil, in the past few months, and guide me towards positivity and hope.

3. Respected Ma'am,

I would like to thank you very much for all the help you have given me. I have struggled with

anxiety for the past few years and last year I was in a position where I really needed to do something to address it. So, I approached our college counsellor Mona Upadhyaya Ma'am for help. I am really glad that I mustered the courage to do it because it helped me a lot.

Counselling

made me think about what I was feeling and helped me identify why I was feeling that way. I learned techniques and strategies to control and cope with anxious episodes. It made me realize

the importance of having a balance but the most importantly I learned how to identify the root

cause of the problem and the analytical process to try and solve it. I'm very grateful to have Mona Ma'am to help me take care of my mental health.

Gratitude for helping me through our sessions.

4. Hello Ma'am,

I wanted to take a moment to express my heartfelt appreciation for the guidance, support, and wisdom you have provided me during the sessions.

When I came in, I was anxious and in doubt about how open can I be to a college counsellor. But as someone who understands therapy, I was aware of how important it is, to be honest and open about everything. After I had my first session, I was quite comfortable sharing every

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S. Upadhyaya

aspect of everything we talked about. Before I started seeing you I was anxious, overly self-critical, and indulged in self-pity.

It was only after you helped me navigate my emotions, I could be aware of the source of such negative emotions and work on those parts.

The tasks you assigned to me helped me break barriers and grow in my personal and professional life. The Worksheets helped to untangle the mess of thoughts. While I am aware there is still a long way to go, these 6 months of regular sessions have had a major impact on my well-being. I now enjoy being on my own, I am more open to taking calculated risks, I've learnt to appreciate myself for my achievements and I am grateful for all that I have.

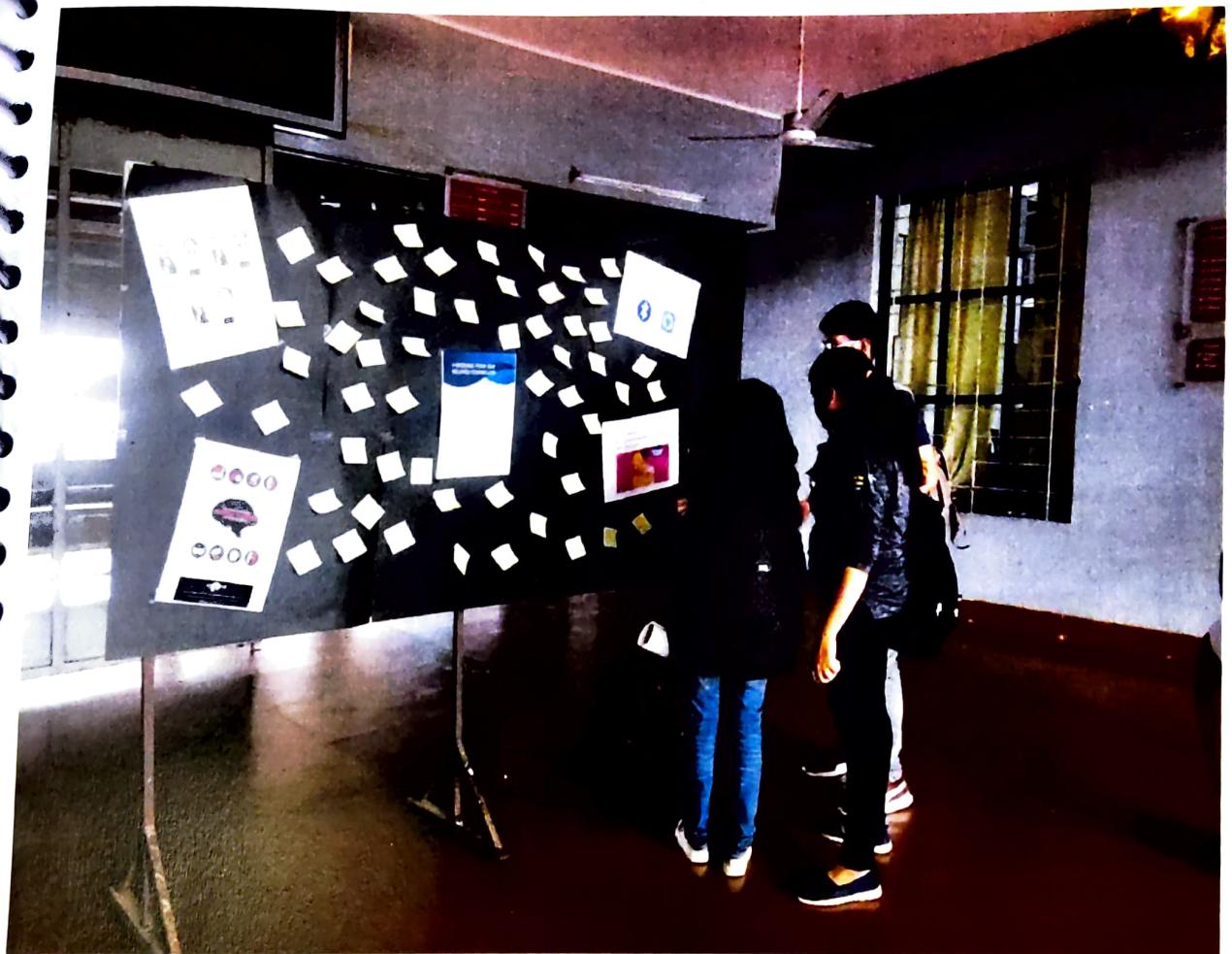
Through our conversations, you helped me gain a better understanding of my strengths, interests, and goals, guiding me towards making informed decisions about my academic and career paths. Your positive outlook and encouragement instilled a newfound sense of self-confidence within me, empowering me to tackle challenges head-on and believe in my abilities. You not only acknowledged my strengths but also helped me recognize and develop skills that I had overlooked or underestimated.

Once again, thank you from the bottom of my heart for your invaluable support, encouragement, and guidance. I am certain that your future students will benefit immensely from your expertise and genuine care, just as I have.



S. Chaudhari

✓



Eshandhai

MV



R. Bhandari

WW



S. Chaudhary

mm



Mara ready aya



Echandhai

WW

2. Details in Fast Learners

Supporting fast learners is essential to ensure that they remain engaged, challenged, and continue to develop their full potential.

A. Fast Learners

1. Process for Fast Learner

Identifying fast learners involves a process that includes observation, assessment, and ongoing monitoring to understand a student's unique abilities and learning needs.

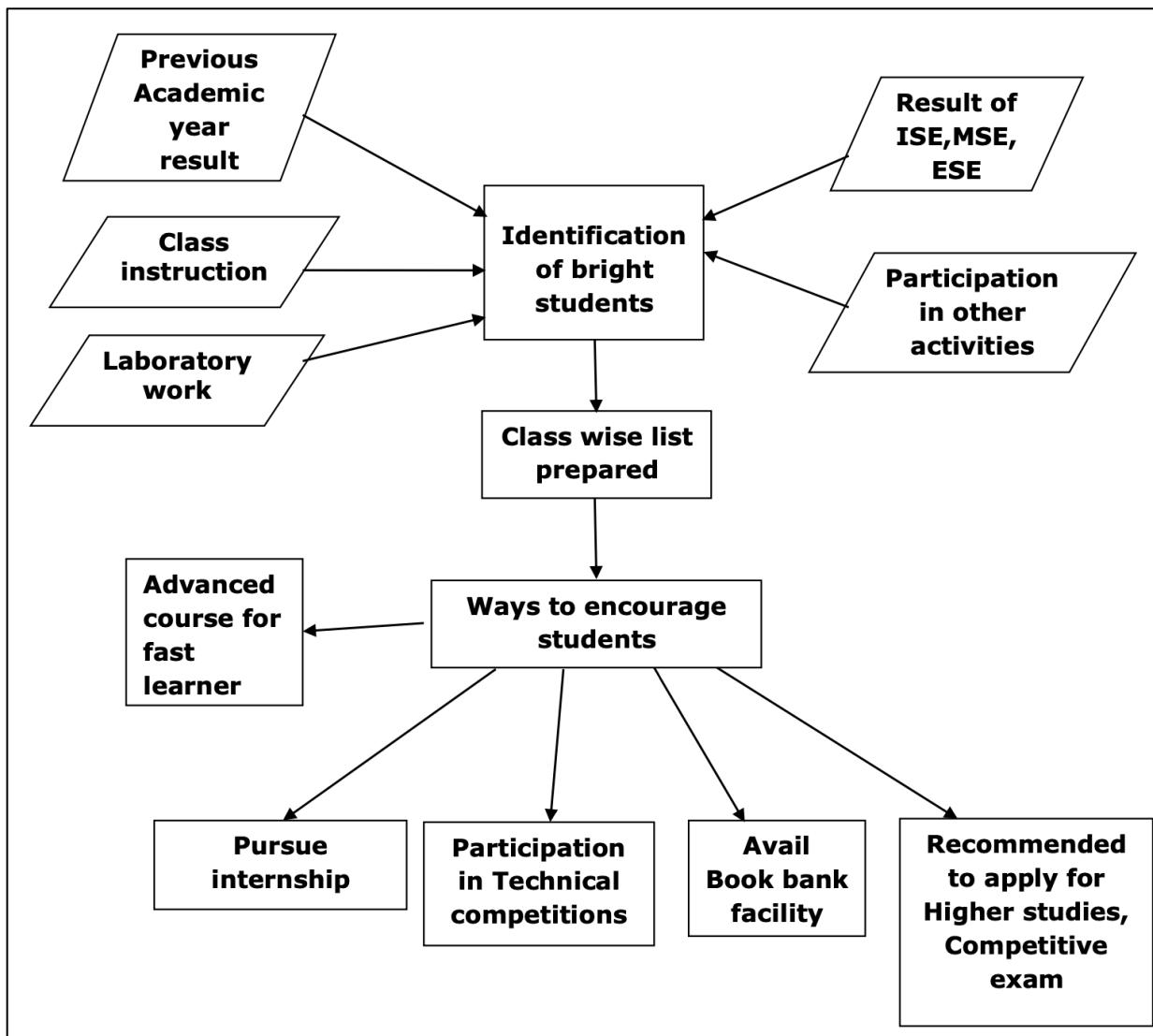


Figure 2: Process for Fast Learner



S. Chaudhary

2. Fast learners identified students list

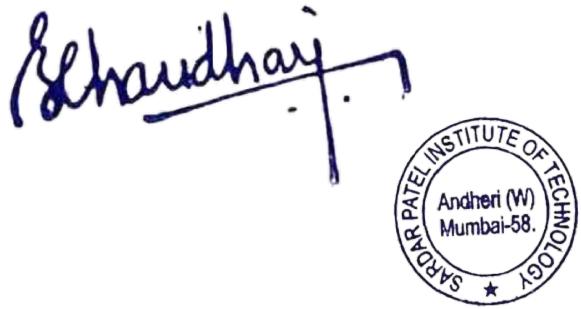
Fast learners are identified based on their ability to answer in class, their ability to complete task in lab and class before time, as well their marks in ISE and MSE.

3. Attendance List of students

List of students are mentioned who are identified for fast learners.

4. Activity undertaken

Students are identified as fast learner and activity is given based on their performance and outcome is measured.





Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous College Affiliated to University of Mumbai)

Munshi nagar, Andheri(W), Mumbai – 400 058.

Department of Information Technology

FAST LEARNER REPORT

Faculty Name: Nikahat Mulla

Class: TE IT (6th Sem IT)

Academic Year: 2020-21

Subject: Machine Learning Lab

Task Assigned: Students were encouraged and guided to work on a topic of research on deep learning beyond syllabus and try to publish a research paper

Students Names:

Sagar Badlani

Meet Dave

Tanvi Aditya

Outcome:

Students successfully learnt and proposed a new model for classification of melanoma images and we published an IEEE conference paper out of the research.

Conferences > 2021 5th International Confer... [?](#)

Melanoma Detection Using Convolutional Neural Networks and Group Normalization

Publisher: IEEE

[Cite This](#)

[PDF](#)

Sagar Badlani ; Tanvi Aditya ; Meet Dave ; Nikahat Mulla [All Authors](#)

6
Full
Text Views



Nikahat Mulla

Fast Learner

Subject: GA Sem: V

Class: T.Y.MCA

Subject In-charge: Prof. Sakina Shaikh

Name : Nisarg Patil

UCID : 20194500391

Group :

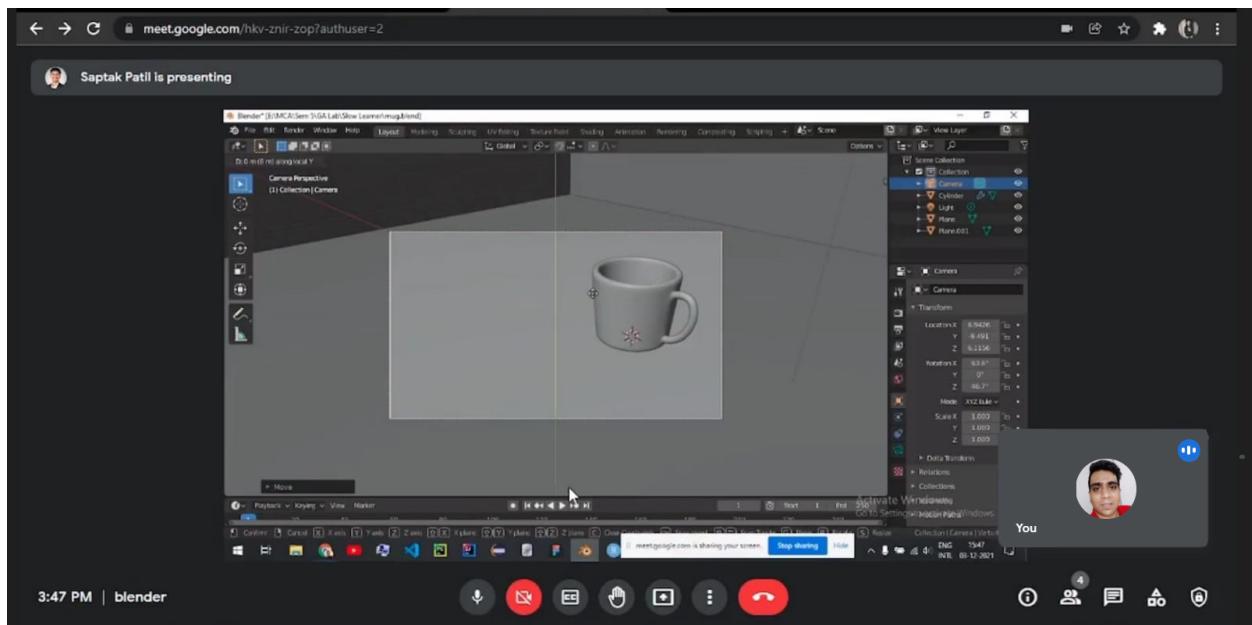
2019450040 Saptak Patil 2019450037 Vishal Parab

2019450019 Siddhesh Gurav 2019450039 Nisarg Patil

Meet Link : <https://meet.google.com/hkv-znir-zop>

Recorded Video Link: [Recorded session Link](#)

Screenshot of the Meet:



Sohailhai

Name : Nisarg Patil

UCID : 2019450039

Fast Learner research paper reimbursement facility



Sakina Shaikh <sakina_shaikh@spit.ac.in>

Process for applying for research Reimbursement for Faculty /Student.

2 messages

Yerramreddy Srinivasa Rao <ysrao@spit.ac.in>

Mon, Dec 9, 2019 at 3:53 PM

To: etrx.2020@spit.ac.in, etrx.2021@spit.ac.in, etrx.2022@spit.ac.in, etrx.2023@spit.ac.in, comp.2020@spit.ac.in, comp.2021@spit.ac.in, comp.2022@spit.ac.in, comp.2023@spit.ac.in, it.2020@spit.ac.in, it.2021@spit.ac.in, it.2022@spit.ac.in, it.2023@spit.ac.in, extc.2020@spit.ac.in, extc.2021@spit.ac.in, extc.2022@spit.ac.in, extc.2023@spit.ac.in, mca.2020@spit.ac.in, mca.2021@spit.ac.in, mca.2022@spit.ac.in, mtech.comp.2020@spit.ac.in, mtech.comp.2021@spit.ac.in, mtech.extc.2020@spit.ac.in, mtech.extc.2021@spit.ac.in, allteachingfaculty <allteachingfaculty@spit.ac.in>

Process for applying for research Reimbursement for Faculty /Student.

Link for Research paper : <https://research.spit.ac.in>

1. Post Paper

a. Add following information

General

- A. Type: UG/PG/PhD
- B. Year: Year of applying
- C. Type of Applicant: Faculty/Student
(if a faculty is a student in Phd then they need to select student and type as Phd.
For faculty they can select UG/PG as per their paper of publication)
- D. Department of Applicant: COMPS/EXTC/IT/ETRX/MCA
- E. Class of Applicant:FE/SE/TE/BE/Faculty

Applicants

- F. UCID of Appli. 1* -(if faculty, they can keep this field as faculty)
- G. Name of Appli. 1*
- H. Email of Appli. 1*
- I. Mb. No. of Appli. 1*
(if more than one applicant is present add their information here)

Guide

- J. Depart. of Guide 1*
- K. Name of Guide 1*
- (if more than one guide is present add their name. For faculty if they have published their paper with guide mention their name here.)

Paper Details

- L. Paper Title *
- M. Type *
- N. Paper Type *
- O. Name (Conf / Jour) *
- P. Action *

Q. Action Details *



(if conference following information need to be filled)

- R. Date_of_Conference
 - S. Month_of_Publication
 - T. Conference_Type
 - U. Hosting Institute of the Conference
 - V. Addr_Institute
- (if journal following information need to be filled)
- W. ISBN
 - X. Indexed
 - Y. DOI
 - Z. Citation of Journal
 - AA. Journal from

Amount

- BB. Amount of Registration
- CC. Travelling Amtount
- DD. Accommodation Amtount
- EE. Other Expenses
- FF. Other Expenses Amtount

Upload

- GG. Copy of paper *- Soft copy of research paper
- HH. Certificate of Publication * - Certificate obtained after publishing paper
- II. Supporting Proof *- applying for reimbursement supporting pdf showing bills of registration, travelling and etc

b. Save changes: this button will save your information and will give you a link to download your pdf file.

c. Take the print of this file, attach the proof of like hard copy of paper, certificate of publication and expenses made.

d. Submit this to your R&D coordinator.

2. View paper: This link will show your paper as per the year / dept/ course.

Note: * indicate mandatory information

Following are the list of R & D coordinator

Computer: Prof. Abhijit Salunke

EXTC: Dr. Amol Deshpande

ETRX: Prof. Najib Ghatte

IT: Prof. Nikahat Kazi

MCA: Dr. Aarti Karande



Fast Learner research paper reimbursement facility

Regards,

Fast Learner research paper reimbursement facility

Dr. Y S Rao, PhD (ES-IIT-Bombay)
 Vice-Principal,
 Sardar Patel Institute of Technology,
 Munshi Nagar, Bhavans Campus, Andheri (W), Mumbai-58
 022-26708520/2628 7250 (Ext: 380).
 Mob: 9820962870

Lecture Videos: <https://www.youtube.com/user/EMTRONTechnologies>

S.P.I.T. Vision

To build a renowned institute which will produce graduate engineers with global competency and social sensitivity.

Sakina Shaikh <sakina_shaikh@spit.ac.in>
 To: Aarti Karande <aartimkarande@spit.ac.in>

Wed, Feb 7, 2024 at 1:01 PM

Dear Ma'am,
 PFA.

Regards,
 Sakina Banu Salmani,
 Assistant Professor,
 Sardar Patel Institute of Technology (S.P.I.T.)
 Mumbai

Contact: 9987655986
Youtube Channel: Eduvid-Learn Use Share
Linkedin Profile: [Sakina Salmani](#)
ISTE Membership no: LM102080
IEEE Membership no: 9809982

S.P.I.T. Vision

To build a renowned institute which will produce graduate engineers with global competency and social sensitivity.

[Quoted text hidden]






Sakina Shaikh <sakina_shaikh@spit.ac.in>

Reimbursement Process for Research Paper Publication for Faculty and Student

1 message

Yerramreddy Srinivasa Rao <ysrao@spit.ac.in>

Fri, Mar 25, 2022 at 4:18 PM

To: students@spit.ac.in

Cc: faculty@spit.ac.in

Dear All,

Warm Greetings

S.P.I.T. The R & D committee encourages students and faculty to publish the research paper in good conferences affiliated with IEEE/Springer/ACM. For selected good quality research papers published in a good conference under the guidance of S.P.I.T. faculty, Students will get reimbursement in publication fees up to Rs. 5000/-

Students need to follow the following procedure while applying for reimbursement in offline mode.

1. Students has to apply for reimbursement using the link www.research.spit.ac.in
2. Download the generated PDF of the application after filling in all relevant details and supporting uploads.
3. Take the printout of the above-generated PDF along with Bills of payment and Certificate of Publication/acceptance research paper. Take the signature of your respective HOD, your mentor/Guide (with whom the paper is published), and the R & D Coordinator of the department. Submit this complete document to the R & D coordinator.

Faculty need to follow the following procedure while applying for reimbursement in offline mode.

1. faculty have to apply for reimbursement using the link www.research.spit.ac.in
2. Download the generated PDF of the application after filling in all relevant details and supporting uploads.
3. Take the printout of the above-generated PDF along with Bills of payment and Certificate of Publication/acceptance. And follow the permission process from the Principal office.

Students will get notified about the approval of reimbursement applications in the month of April of the academic year. All the applications are collected up to the month of February. Students whose conference notification/conduction is scheduled after February will be considered in the next academic cycle.

for any further queries, you can connect with department-wise Coordinators.

1. Dr. Aarti Karande, MCA
2. Dr. Amol Deshpande, EXTC
3. Prof. Nikahat Mulla, IT
4. Prof. Anand Godbole / Prof. Abhijit Salunke COMP
5. Prof. Najib Ghatte, ETRX

PFA, the process for reimbursement in the image format.



--
Regards,

Dr. Y S Rao, PhD (ES-IIT-Bombay)
Vice-Principal,
Sardar Patel Institute of Technology,
Munshi Nagar, Bhavans Campus, Andheri (W), Mumbai-58
022-26708520/2628 7250 (Ext: 380).
Mob: 9820962870

www.linkedin.com/in/dr-y-s-rao-4b223130

Lecture Videos: <https://www.youtube.com/user/EMTRONTechnologies>

S.P.I.T. Vision

To build a renowned institute which will produce graduate engineers with global competency and social sensitivity.



Reimbursement processs.jpg
107K



3. Industry based Projects

Students are encouraged to go for industry based projects for better learning and skill enhancement. Hackathons organized by industries gives better exposure to students.



A handwritten signature in blue ink that reads "Elhadhai". The signature is fluid and cursive, with a long horizontal stroke extending to the right.



मंत्रालय
MINISTRY OF
HOME AFFAIRS



Ministry of
Education
Government of India

Indian Cyber
Crime
Coordination
Centre



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



जातीय नियन्त्रण
अमृत महोसूल

G20
WORLD LEADERS' SUMMIT

Hackathon participation as industry project



Bhartiya Vidya Bhavan's

Sardar Patel Institute of Technology

Autonomous Institute Affiliated to Mumbai University

Congratulations

To Winning Team - **Semicolon**

We are thrilled to announce that a team of our college, **Team Semicolon**, has emerged victorious at the prestigious **Kavach 2023 Cybersecurity Hackathon**

organized by the Ministry of Education and Ministry of Home Affairs at five different locations across the nation. **Team Semicolon** Participated at **Centurion University of Technology and Management, Bhubaneswar** from 08/08/23 to 10/08/2023. Out of a staggering **3,900 participating teams**, ours were among the **106 shortlisted** for the **grand finale**.



This achievement earned them a

Cash Prize of Rs. 50,000



Vedant Panchal



Prathamesh Paradkar



Stephen Vaz



Malay Phadke



Prathamesh Mundada



Aakanksha Dhawale



Prof. Dayanand Ambawade
Mentor

Dr. Nataasha Raul
Mentor

Eshaudhai

4. Research internship at IIT Bombay, IIT Patna etc.

Students are encouraged to do research internship at various Eminent Institutes such as IIT Bombay, IIT Patna etc.



S. Shaudhary

Bhartiya Vidya Bhavans, Sardar Patel Institute of Technology

Research Internship Details

Semester: 6

Branch: Electronics Engg

Academic Year: 2022-23

Sr. No	Email Address	Name	UID	Contact Numbr	Internship Organization	Verified
1	atharav.bhagwat@spit.ac.in	Bhagwat Atharav Rajendra	2020100003	8275420185	Indian Institute of Technology (IIT) Bombay	Yes
2	rajas.bhope@spit.ac.in	Rajas Bhope	2020100004	8976011249	IIT Bombay	Yes
3	samuelson.dsouza@spit.ac.in	Samuelson D'souza	2020100013	9167591727	Electrical Engineering dept. of IIT Bombay	Yes
4	tanishq.khairnar@spit.ac.in	Tanishq Khairnar	2020100030	7020470043	IIT PATNA	Yes
5	neeraj.kokane@spit.ac.in	Neeraj Kokane	2020100033	7447447406	Haldex Anand India PVT LTD (R n D)	Yes
6	arpit.patil@spit.ac.in	Arpit Sanjay Patil	2020100042	8010534468	IIT Bombay	Yes
7	devashish.rairikar@spit.ac.in	Devashish Rairikar	2020100046	8104516651	IIT BOMBAY	Yes
8	nidhi.samant@spit.ac.in	Nidhi Samant	2020100050	7506936142	IIT Bombay	Yes
9	nikhil.saraf@spit.ac.in	Nikhil Saraf	2020100051	7977388272	IIT Bombay	Yes
10	chirag.vasani@spit.ac.in	Chirag Vidyut Vasani	2020100063	9595954515	Acuradyne(IIT BOMBAY)	Yes

Internship Coordinator



Principal

Bhartiya Vidya Bhavans, Sardar Patel Institute of Technology
Research Internship Details

Semester: 6

Branch: EXTC

Academic Year: 2022-23

Sr. No	Email Address	Name	UID	Contact Numt	Internship Organization	Verified
1	harish.balasubramanian@spit.ac.in	Harish Balasubramanian	2020200003	9833738182	IIT Bombay	Yes
2	atharva.chaudhari@spit.ac.in	Atharva Chaudhari	2020200006	8669624574	IIT Bombay	Yes
3	janhavi.dangle@spit.ac.in	Janhavi Dangle	2020200008	9321260368	IIT Bombay	Yes
4	tanmay.gadgil@spit.ac.in	Tanmay Gadgil	2020200012	8779650675	SPIT (In-house) under Prof. Rajendra Sawant	Yes
5	aarnav.joshi@spit.ac.in	Aarnav Joshi	2020200028	9967068960	IIT Patna	Yes
6	sarthak.kambli@spit.ac.in	Sarthak Kambli	2020200031	8369704695	IIT Bombay	Yes
7	aditya.kulkarni@spit.ac.in	Aditya Charudatta Kulkarni	2020200037	9004430896	IIT-Bombay	Yes
8	guruprasad.parasnisi@spit.ac.in	Guruprasad Parasnis	2020200043	7021676540	IIT Bombay	Yes
9	monish.rane@spit.ac.in	Monish Rane	2020200050	8879978809	SPIT (In-house) under Prof. Rajendra Sawant	Yes
10	rushikesh.sangole@spit.ac.in	Rushikesh Sangole	2020200055	8424036036	IIT Bombay	Yes
11	kunal.thakur@spit.ac.in	Kunal Thakur	2020200060	+91937087936	Inter-University Centre for Astronomy and Astrophysics, Pune	Yes
12	vrushali.varude@spit.ac.in	Vrushali Varude	2020200063	9137904542	IIT Bombay	Yes
13	mitali.sherkhane@spit.ac.in	Mitali Sudhir Sherkhane	2021201072	8452075972	IIT Bombay	Yes
14	rina.pachkale@spit.ac.in	Rina Prakash Pachkale	2021201074	7506042401	Indian Institute of Technology Bombay	Yes
15		Prathamesh Rathod		8855004678	Not doing in 6th Semester	Yes



Internship Coordinator

Principal




Bhartiya Vidya Bhavans, Sardar Patel Institute of Technology
Research Internship Details

Semester: 6

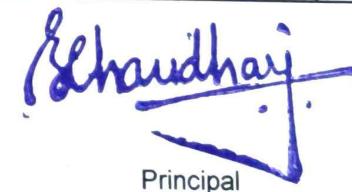
Branch: Information Technology

Academic Year: 2022-23

Sr. No	Email Address	Name	UID	Contact Number	Internship Organization	Verified
1	Anmol Chokshi	Anmol Chokshi	2020400003	9833588946	IIT Bombay	Yes
2	Aryan Gwalani	Aryan Gwalani	2020400010	9930788697	IIT BOMBAY	Yes
3	Vansh Jain	Vansh Jain	2020400014	7021684250	IIT Bombay	Yes
4	Kaustubh Kachare	Kaustubh Kachare	2020400016	8104156989	SPIT (In-house) under Prof. Narendra Bhagat	Yes
5	dhruv.khut@spit.ac.in	Dhruv Khut	2020400020	9326269415	IIT Patna	Yes
6	aaditya.mehar@spit.ac.in	Aaditya Prashant Mehar	2020400022	9811091878	Indian Institute of Technology, Bombay	Yes
7	siddhant.meshram@spit.ac.in	Siddhant Meshram	2020400023	7030070619	Autobuddys	Yes
8	sahil.nawale@spit.ac.in	SAHIL NAWALE	2020400029	7499850363	IIT PATNA	Yes
9	@adish.padalia@spit.ac.in	Adish Padalia	2020400031	8104252600	IIT Bombay	Yes
10	abhishek.pai@spit.ac.in	Abhishek Pai	2020400032	8291824034	IIT Patna	Yes
11	atharv.raotole@spit.ac.in	Atharv Raotole	2020400042	8097977615	IIT PATNA	Yes
12	kaival.shah@spit.ac.in	Kaival Shah	2020400047	9833745132	IIT PATNA	Yes
13	mirat.shah@spit.ac.in	Mirat Shah	2020400049	9870805145	IIT-Bombay	Yes
14	tanish.shah@spit.ac.in	Tanish Shah	2020400050	8104816197	IIT Bombay	Yes
15	dhruvi.sheth@spit.ac.in	Dhruvi Sheth	2020400054	8828188282	SPIT under Dr Pooja	Yes
16	sailee.shirodkar@spit.ac.in	Sailee Shirodkar	2020400057	9930528957	IIT Patna (Research internship)	Yes
17	rahul.shukla@spit.ac.in	RAHUL SHUKLA	2020400058	7498379730	IIT BOMBAY	Yes
18	ayush.singh2@spit.ac.in	Ayush Singh	2020400059	8828397530	J.P. Morgan Chase	Yes
19	bhavisha.sondagar@spit.ac.in	Bhavisha Sondagar	2020400061	7021514063	SPIT under Dr Pooja	Yes



Internship Coordinator

Principal

Bhartiya Vidya Bhavans, Sardar Patel Institute of Technology

Research Internship Details

Semester: 6

Branch: Computer Engineering

Academic Year: 2022-23

No.	Email Address	Name	UID	Contact Number	Internship Organization	Verified
1	Shrevash.Dhamane	Shreyash Dhamane	2020300006	7977082238	Skinzy	Yes
2	pratik.pujari@spit.ac.in	Pratik Pujari	2020300054	9167421551	Acuradyne Systems(IIT Bombay)	Yes
3	aaryan.purohit@spit.ac.in	Aaryan Purohit	2020300055	9004250737	IIT-PATNA	Yes
4	omkar.rane@spit.ac.in	Omkar Rane	2020300057	9769199334	Indian Institute of Technology, Bombay	Yes
5	krish.shah@spit.ac.in	Krish Shah	2020300061	9619873735	IIT Patna	Yes
6	trisha.shishodiya@spit.ac.in	Trisha Shishodiya	2020300066	9673553379	Indian Institute Of Technology, Bombay (IIT-B)	Yes

Internship Coordinator



Principal

5. Rewards to the Toppers in Annual Day



Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous College Affiliated to University of Mumbai)

Program for Annual Prize Distribution Ceremony 2022

Venue: SPJIMR Auditorium

Date: 22nd April 2022

Time: 4:15 pm

Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology celebrated the achievements and milestones of its student and faculty body on 22nd April 2022 with its Annual Prize Distribution Ceremony. The event was held at the SPJIMR Auditorium. At 4:15pm, Mr. Udayan Chakraborty, the compère for the evening, greeted the audience members, and introduced the guests for the event: Mr. Santosh Patil, Senior Vice President, Citius Tech; Ms. Mohini Pal Chowdhury, HR Head, Quantiphi; Mr. Nilesh Dongerwal, Co-founder and Head of Growth, WorkIndia; and Mr. Vikas Kakwani, Founder, AAS Vidyalaya. Sharing the dais with the guests were Dr. B. N. Chaudhari, Principal, S.P.I.T., and the General Secretary of the Student Council for the year 2021-22, Mr. Sumeet Haldipur.



A short video highlighting S.P.I.T.'s journey through the academic year was played, followed by the dignitaries lighting the traditional lamp.





Annual Day Report

Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous College Affiliated to University of Mumbai)

Ms. Deepali Walde and Mr. Arko Haldi invoked Saraswati, the Goddess of Knowledge, with a recital of the Saraswati Vandana, followed by the felicitation of the chief guests.

Dr. B. N. Chaudhari then released the Annual Report, which was meticulously prepared by the IQAC team over the previous weeks. Dr. Chaudhari spoke briefly about the salient highlights included in the report with great admiration and gratitude.

Mr. Sumeet Haldipur took the stage next, with his General Secretary's address.

The chief guest, Mr. Santosh Patil followed, sharing deep insights into his career, followed by brief, but poignant speeches from Ms. Mohini Pal Chowdhury, Mr. Nilesh Dongerwal, and Mr. Vikas Kakwani.



After all of these motivational talks, the prize distribution ceremony commenced.





Annual Day Report

Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous College Affiliated to University of Mumbai)



The toppers of each year were first felicitated, followed by the felicitations of students with outstanding achievements in extra-curricular and co-curricular activities, including sports.



Eshan Dungarwal



Annual Day Report

Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous College Affiliated to University of Mumbai)

Mr. Santosh Patil gave away the CitiusTech topper of the year award to Abhishek Swaminathan Krishnan (Information Technology) with a CGPA of 9.98.

Mr Vikas Kakwani gave away the “most innovative idea’ award on behalf of AAS Vidyalaya to Luv Gupta, Chirag Jain and Manav Ranavat for the project titled, ‘BlockChain E-Voting System.’



Mr. Nilesh Dongerwal gave away the Best Project award for Software on behalf of WorkIndia to Jay Mehta and Vaidehi Vatsaraj for the project titled, ‘Examination Preparation using Natural Language Processing.’



A handwritten signature in blue ink that appears to read "Vaidehi Vatsaraj".

Annual Day Report



Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous College Affiliated to University of Mumbai)



Ms. Mohini Pal Choudhuri gave away the Best Project award for Hardware on behalf of Quantiphi to Kunal Sanghvi, Nisha Vasant, and Shichi Upadhyay for the project titled, 'Universal E-Bike Portable Charger.'

The Best Student - Male (by WorkIndia) and Best Student - Female (by Quantiphi) were awarded next.



A handwritten signature in blue ink, which appears to be 'Ela Chaudhary', positioned next to the seal.



Annual Day Report

Sardar Patel Institute of Technology
Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous College Affiliated to University of Mumbai)



Lastly, the SPIRIT CUP winners for the year 2021-22 were announced, to thunderous applause: the Computer Engineering department won the trophy.

Prof. Narendra Bhagat gave the vote of thanks, followed by the National Anthem, bringing the event to a close.



A handwritten signature in blue ink, which appears to be "Elshadhai".



Bhartiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri, Mumbai-400058

AGENDA

Program for Annual Prize Distribution Ceremony-2022

Venue: SPJIMR Auditorium

Date: 22 April 2022

Time: 4:15 pm

1. Welcome Address
2. Video- highlighting the achievements and activities (2021-22)
3. Lighting of the Lamp
4. Saraswati Vandana
5. Introduction of the Dignitaries
6. Release of Annual Report
7. Address by Principal Prof. B. N. Chaudhari
8. Report by General Secretary
9. Address by Chief Guest, Mr. Santosh Patil, CitiusTech
10. Address by Guest of Honour, Ms. Mohini Pal Chowdhury, Quantiphi
11. Address by Guest of Honour, Mr. Nilesh Dungarwal, WorkIndia
12. Address by Guest of Honour, Mr. Vikas Kakwani, AAS Vidyalaya
13. Prize Distribution
14. Vote of Thanks by Prof. Narendra Bhagat
15. National Anthem

Rita Dao
Dr. Rita Dao



Sehgal

**Second year Electronics & Telecommunication
Engineering sem IV May 2021**

Rank	Student name	CGPI		
1	Raghuvanshi Ishika Rajesh	9.88		
2	Arora Prerna Jitendrakumar	9.78		
3	Agrawal Khushi Kirtesh	9.75		

Third year Electronics Engineering sem VI May 2021

Rank	Student name	CGPI		
1	Sanghavi Kunal Sanjay	9.89		
1	Naik Isha Deepak	9.89		
2	Vasant Nisha Nitesh	9.84		
3	Mewada Adhik Mahesh	9.51		

Third year Computer Engineering sem VI May 2021

Rank	Student name	CGPI		
1	Sandesara Harsh Nimesh	9.96		
2	Singh Sarika Hira	9.94		
3	Pai Rohit Rajaram	9.89		

Third year Information Technology sem VI May 2021

Rank	Student name	CGPI		
1	Abhishek Swaminathan Krishnan	9.98		
2	Addagarla Sanjana Surender	9.94		
3	Jain Utkarsh Vipin	9.93		

Rita Da-



Scanned by

Toppers List

First year overall Sem II May 2021

RANK	STUDENT NAME	CGPI
1	Gujarathi Parth Raju	9.8
2	Hemrajani Kashish Suresh	9.63
2	Kothari Param Rajesh	9.63
3	Malik Rupin	9.51

Second year Electronics Engineering sem IV May 2021		
Rank	Student name	CGPI
1	Dave Jenil Mayank	9.83
2	Asodekar Eeshaan Paresh	9.73
3	Tripathi Vinayak Ramprakash	9.68

Second year Computer Engineering sem IV May 2021		
Rank	Student name	CGPI
1	Bangdiwala Malhar Viral	10
1	Jain Jash Nitin	10
2	Marwaha Sahil Kapil	9.98
3	Nayak Deep Upendra	9.96

Second year Information Technology sem IV May 2021		
Rank	Student name	CGPI
1	Joshi Jai Prasanna	9.95
2	Dwivedi Mansi Anurag	9.93
3	Yadav Akash Subedar	9.89

Rita Dasi



Schulbagh →

Third year Electronics & Telecommunication Engineering sem VI May21

Rank	Student name	CGPI			
1	Chaluvadi LV Aditi	9.96			
2	Jain Vansh Madhu	9.83			
3	Kaustubh Venkatesh Hemamalini	9.73			

First year MCA Toppers List May 2021

RANK	STUDENT NAME	CGPI			
1	Khandelwal Kalpesh Anil	9.7			
2	Salian Samidha Shashikant	9.63			
3	Bellwani Mohit Ravinder	9.53			

SYMCA Sem IV MAY 2021

Rank	Student name	CGPI			
1	Pandey Shweta Mahesh	9.9			
2	Shanbhag Nishit Prabhakar	9.65			
3	Patwardhan Ninad Pradeep	9.63			

Rita Da.



Sevalbhij



BHARATIYA VIDYA BHAVAN'S

R PATEL INSTITUTE OF TECHNOLOGY

HI NAGAR, ANDHERI (WEST), MUMBAI – 400 058.

(Autonomous Institute Affiliated to University of Mumbai)

The Following are the list of Winners for their performances in previous academic year.

Annual Day Awards List

Date: 22nd April 2022

Time: 4:00pm onwards

Individual Awards				
Sr. No	Student Name	Participation in	Conducted by	Rank
1	Mohsin Chougale	MHacks14	University of Michigan, USA	Winner-Best Use of Google Cloud
2	Jash Jain	Hack-D-Covid	Abhiyantriki 2020	Track2 Winner
3	Aaditya Meher	S.E.Hackathon 2021	CSI,SPT	First
4	Deep Nayak	Hackathon2022	CSI,SPT	Best Beginner Hack
5	Sagar Badlani	Start-a-Thon2.0	SPTB!	Second
6	Parnika Tiwari	NETC Finals 2020	Ecell, IIT Bombay	Finalist
		Web-A-Thon	AppTechTell	First
		Tridhara	IBS Hyderabad	Semi-Finalist
		Akin Universe	IBS Hyderabad	First
				Third
Team Event Awards				
1	Mohsin Chougale Limark Dcunha Gokul Ramanan Larren Dsouza	U-Hack2022	University of Quebec,Canada	TE IT TE IT TE IT TE IT
2	Vivek Thakkar Arohi Shinde Sruthi Shivaram Pujan Soni	Ace the Case	IIT, Guwahati	Second Runner-up
3	Heet Jain Yash Jain	Adomania	E Cell, VJTI	Third
				TE ETRX SE EXTC SE COMPS

Rita Da.
Dr. Rita Da.



Rita Da.
Dr. Rita Da.

Andheri (W)
Mumbai-58

	Prathmesh Sharma		SE IT
Kashish Jain		ICFAI Business School Mumbai	First
4	Sumeet Haldipur	UWAL-2021	TE COMPS
Manthan Juthani			TE COMPS
Jash Jain	SPIIT Hackathon 2021	CSI, SPIIT	TE COMPS
5	Kashish Jain		Second
Sumeet Haldipur	Olympic Bid Case Study	E Cell,SPIIT	TE COMPS
6	Kashish Jain		Runner-up
Manthan Juthani	SPIIT Hackathon 2022	CSI, SPIIT	TE COMPS
Rashi Khandelwal			FYMC
Kshitij Kovande			FYMC
7	Utkarsh Doras		FYMC
Jay Oswal			FYMC
Kalpesh Khandelwal			SYMCA
Adarshkumar Singh	Educational Games-EG-	CDAC Mumbai and IEEE	SYMCA
Mohit Bellwani	100 Challenge	Bombay Section	SYMCA
Tanuj Rajput			SYMCA
Param Patil			SYMCA
9	Yash Brid	Postulate Ideathon	TE COMPS
Abhishek Chopra	2021	Ecell-DTU	TE COMPS
Aditya Motwani			TE COMPS
Divit Kalathil	Kakushin2021	Nomura	Winners-First Prize
10	Vivek Mandal		T.E. IT
Jeenal Mehta			T.E. IT
Devansh Rathod			T.E. IT



Rita De
Rita Dan

Rehmanji

11	Sakshi Khanna Anushka Pandey Nidhi Samant Mishika Vachhani Trisha Shishodiya Tanya Anupam Fenil Dedhia Arjun Haridas Harsh Hegishte Vrushali Varude	NEC 2022	IIT Bombay	Third
12	Pujan Soni Shubham Hule	Dare2 Compete	Verzeo	S.E. IT
13	Siddharth Deshpande	Planet Over Profit 2.0	Entrepreneur's Club	T.E. EXTC
14	Afaan ansari Prathamesh Bagekari	Kakushin	Nomura	S.E. COMPS
15	Afaan ansari Pallavi Abhale Vivek mandal Mansi Dwivedi	KJ Hack KISCE codecell	KJ Somaiya hackathon: KISCE codecell	S.E. EXTC
16	Afaan ansari Atman ainapure Mohnish sankhe Hritik Jain Niharika mehta	IIT eureka 2021	IIT Bombay	TE ETRX
				SE COMPS
				BE ETRX
				BE ETRX
				TE ETRX



Dr Rita Da

Review

6. Provision for Honor, Minor and Advanced Learning Courses

- JPMC College to Corporate program**

S.P.I.T. taken steps to get connected with Industry to train undergraduate students with upcoming skills required in Industry. This training will make students ready to work in the corporate culture.

- Post Graduate Diploma in UX Design**

The courses run at ImaginXP are approved by leading state governments and the organization is also the knowledge partner with NASSCOM and Facebook in its initiative of Design4India. ImaginXP brings out industry led curriculum for Bachelor's and Master's programme in UX Design and Design Thinking.



A handwritten signature in blue ink, which appears to read "Shashank Patel".

Honor/ Minor Courses in Curriculum



Bharatiya Vidya Bhavan's
Sardar Patel Institute of Technology
(Autonomous Institute Affiliated to University of Mumbai)
[Knowledge is Nectar]

Liberal, Pi-Model of Engineering Education @ SPIT (Department of Computer Science & Engineering[DS])

CURRICULUM SCHEME FOR UNDERGRADUATE ACADEMIC PROGRAM (COMPUTER SCIENCE & ENGG[DS]) AT SPIT (For 2021-2025 Batch)

Salient Features

- 160-Credit **Liberal** Engineering Education Model.
- A strong **program core of 15 courses** and **6 baskets of program electives** to ensure the breadth and depth in a chosen domain of studies. Program electives are arranged either to grow in a specified vertical or have diversified exposure.
- **Full semester industry internship to interested students.**
- Aggressive model of “**Learning-by-doing**”. (Engagement in classroom and laboratory sessions is 50:50)
- Special tracks for “**Minor**” Certification for interested learners, ensuring significant awareness of additional discipline leading to multiple specializations
- **Unique, multi-track model of “Honors” Certification**, for well performers for enhanced depth in the domain of study.
- Special sequel of optional **industry floated “SCOPE”** courses (Skilled Certification for Outcome-based Professional Education) for interested learners, ensuring high technical skills, in the diversified cutting-edge technologies.
- **First-of-its-kind-in-education** blend to Engineering Curriculum. “**ABLL@LLC**”® (Activity Based Liberal Learning about **Life, Literature and Culture**) in **Six** semesters, ensuring **all dimensional holistic growth** of the learner. These eight activity based mini courses are offered as two sequels namely “**SEVA**”®(Social Empowerment through Various Activities”, and “**SATVA**”® (Self accomplishment through various Activities).

This curriculum aims at development of an **all-rounded** personality. It follows **holistic** approach of education, ensures strong science, mathematics foundation and program core, develops expertise in domain vertical though sequel of electives, ensures significant exposure of additional discipline through “**Minor**” program, collaborates

Honor/ Minor Courses in Curriculum

outside world for the imparting relevant skills through “SCOPE” courses, challenges good learners through “Honors” evaluation, and systematically develops soft skills, and social, physical, mental, spiritual personality through carefully articulated **Liberal Learning** and **Humanities** sequels. Thus, offers a unique, liberal “**Pi-Model**” of Engineering Education.

Program Core

At SPIT, every undergraduate program consists of **Twelve Core Courses** referred to as Program **Core**. Several academic models from reputed institutions in the country and outside the country are studied in articulating this Program Core, to make curriculum Globally Competitive. All courses in this Core have laboratory components to augment the learning. Each program core course has an additional optional component of “Contents beyond the curriculum” which is carefully designed to ensure additional 15-20 hours engagement of the learners. The learner thus is nurtured towards the “Self-Learning” and “lifelong learning” which are essential attributes of 21st Century learner.

Program Electives

At SPIT, every program has **Six baskets** of Program Electives, each basket having a minimum 3 courses. This enables learners to grow in a **domain-specialization** or **domain-vertical**. For example, learners can graduate with B.Tech Electronics with a vertical in “Embedded Systems” or “VLSI” or “Signal Processing”. Or a learner can graduate with B.Tech Computer Science and Engineering with specialization in “Security” or “ML & AI” or “Computer Networking” or “Data Science”. At the same time, a learner can increase her bandwidth by opting for elective courses which are general in nature, not pointing out towards a specific vertical.

Open Electives

Every undergraduate program has three baskets of open electives. This is planned to give exposure to interdisciplinary and cross disciplinary domains. The courses in these baskets are planned both at department and institute level. Students can choose any combination of these courses (not floated by the parent department) to get familiar with other domains of learning. One of these open electives must be chosen from Basic science courses or Engineering Science courses. **This unique approach of offering additional basic science or engineering science elective at senior level aims at appreciating the importance of other domains of learning.**

Humanities and Social Science Electives

National Education policy 2019 has aptly spelled out the necessity of Humanities in Professional Education. It quotes, “A holistic and liberal education as described so beautifully in India’s past is indeed what is needed for the education of India in the future to truly lead the country into the 21st century and the fourth industrial revolution. Even engineering schools such as the IITs must move towards a more liberal education integrating arts and humanities”. Every program at SPIT has three baskets of humanities. Learners are encouraged to take diversified courses in the field of languages, law, history, economics, management, finance etc.

Honor/ Minor Courses in Curriculum

SCOPE Certification

This unique sequel is designed to systematically develop skills required for an industrial sector. SPIT is partnering with various industries to offer the high-end skills required for a specific industrial sector. Well performing students can stretch the envelope and add a new dimension to their Professional Personality by earning this certification. There are multiple tracks for SCOPE certification. Each track is offered with partnership with a reputed institution or industry. These tracks are jointly designed by SPIT and partnering industry. Each track has four courses (modules). Each module/course is of 2-3 credits including laboratory components for most of the tracks. These tracks are also open for outside learners, leading to Certificate Program in a chosen domain.

Minor Certification

This additional and optional certification provides an opportunity to learners to develop the learners in the additional domain of interests. It broadens the education and ensures the multi-disciplinary development which is an essential attribute of 21st century engineers. However, this is optional. Well performing students can stretch the envelope and add a new dimension to their Professional Personality. Each track for this minor certification is offered either by SPIT or with partnership with other reputed institutions. Each track has four courses (modules). Each course is of 3 credits and laboratory components if any. These tracks are also open for outside learners, leading to a Certificate Program of 12 credits in a chosen domain.

Honors Certification

While the Minor and SCOPE certifications aim at adding an additional professional dimension to the professional personality of the learners, the Honors certification gives opportunity to well performing learners to drive deep in the chosen field of study. Multiple plans/ways are planned to encourage learners to earn this certification which essentially excite the learners to push an envelope and go extra深深 in the chosen area of the study. Students earn additional stars (*) as shown in Table 1 during their program. If at the time of graduation a student earns total **TWELVE** stars, she is conferred with “Honors” certification.

Honor/ Minor Courses in Curriculum

Table 1: Additional “STAR” Earning leading to “Honors” certification

Activity	Definition of “STAR”	Maximum Limit												
Earning top grade in any of the 15 courses which constitute the program core.	Top Grade: Full STAR Next GRADE: Half STAR	8 STARS												
Enrolling additional “Honors” Course in fourth year.	Top Grade: 3 STARS Next GRADE: 2 STARS Next GRADE: 1 STAR	6 STARS												
Success in the GATE examination	<table border="1" data-bbox="771 792 1139 1205"> <thead> <tr> <th data-bbox="771 792 975 889">Percentile Score</th><th data-bbox="975 792 1139 889">STARS Earned</th></tr> </thead> <tbody> <tr> <td data-bbox="771 889 975 941">Above 99</td><td data-bbox="975 889 1139 941">6</td></tr> <tr> <td data-bbox="771 941 975 994">Above 98</td><td data-bbox="975 941 1139 994">5</td></tr> <tr> <td data-bbox="771 994 975 1047">Above 95</td><td data-bbox="975 994 1139 1047">4</td></tr> <tr> <td data-bbox="771 1047 975 1100">Above 90</td><td data-bbox="975 1047 1139 1100">4</td></tr> <tr> <td data-bbox="771 1100 975 1153">Valid score</td><td data-bbox="975 1100 1139 1153">2</td></tr> </tbody> </table>	Percentile Score	STARS Earned	Above 99	6	Above 98	5	Above 95	4	Above 90	4	Valid score	2	8 STARS
Percentile Score	STARS Earned													
Above 99	6													
Above 98	5													
Above 95	4													
Above 90	4													
Valid score	2													
Research Publication	Journal* :2- 6 STARS SPIT supported Patent : 3 STARS	8 STARS												
Completion of PG level on line course from IITs available on NPTEL	<table border="1" data-bbox="771 1429 1139 1719"> <thead> <tr> <th data-bbox="771 1429 975 1526">Percentile Score</th><th data-bbox="975 1429 1139 1526">STARS Earned</th></tr> </thead> <tbody> <tr> <td data-bbox="771 1526 975 1579">Above 95</td><td data-bbox="975 1526 1139 1579">3</td></tr> <tr> <td data-bbox="771 1579 975 1632">Above 90</td><td data-bbox="975 1579 1139 1632">2</td></tr> <tr> <td data-bbox="771 1632 975 1695">Above 80</td><td data-bbox="975 1632 1139 1695">1</td></tr> </tbody> </table>	Percentile Score	STARS Earned	Above 95	3	Above 90	2	Above 80	1	6 STARS				
Percentile Score	STARS Earned													
Above 95	3													
Above 90	2													
Above 80	1													

Honor/ Minor Courses in Curriculum

#Winning prestigious technical competitions at National level	<table border="1"><thead><tr><th>Rank</th><th>STARs Earned</th></tr></thead><tbody><tr><td>1</td><td>4</td></tr><tr><td>2</td><td>3</td></tr><tr><td>3</td><td>2</td></tr></tbody></table>	Rank	STARs Earned	1	4	2	3	3	2	6 STARs
Rank	STARs Earned									
1	4									
2	3									
3	2									
**Enrolling for optional “Special Honors Paper” in Semester 3, 4, and 5.	Above 70% : 3 STARs Above 60%: 2 STARs Above 50%: 1 STAR	8 STARs								

*In identified journals only. No. of STARs to be decided by the Institute Committee.

#In identified events by the institute

**This special paper will cover all core courses in the semester and its difficulty level will be higher than the normal end semester examination paper. The question paper will be of GATE standard.

Indicative SCOPE Certification**Minor/SCOPE Certification**

Minor/SCOPE Track	Partner Institute if any.	Module	C
Computer Engineering	SPIT	Data Structures and Algorithms	MN11
		Database Management Systems	MN12
		Machine Learning	MN13
		Internet Technology	MN14
Industrial IoT	SPIT	Application Specific System Design	MN21
		Embedded “C” Programming & Real-time Software Development	MN22
		Software Design for Discrete time Control Algorithms	MN23
		Industrial Internet of Things (IIoT) System design and Applications	MN24
Management	S.P. Jain Institute of Management and Research [SPJIMR]	Finance and cost Management	MN31
		Supply Chain Management, operations and project Management	MN32
		IT for Business, HR and Organization	MN33
		Marketing	MN34
User Experience (UX) Design	ImaginXP, Pune	UX Design & Digitalization	SC11
		Empathy & Its Tools	SC12
		User Research & Its Application	SC13
		Design Thinking & Its Applications	SC14

Sem VII									
No	Type	Code	Course	L	T	P	O	E	C
1	PC	DS401	Big Data Analytics	2	0	2	4	8	3
1	OE	OEXXX	OE-II	2	0	2	4	8	3
2	OE	OEXXX	OE-III*	2	0	2	4	8	3
3	PE	DS4X3	PE-III	2	0	2	4	8	3
4	PE	DS4X4	PE-IV	2	0	2	4	8	3
5	SBC	DS402	Main Project Stage-I/ Main Project Stage- II	0	0	0	6	6	3
6	ABL	SVXX/STXX	SEVA-IV/SATVA-IV	0	0	0	4	4	1
7	S/M/H	SCX4/MNX4 /HOXX	SCOPE-IV/Minor-IV/Honors-I						3
TOTAL									19
*OE-III must be from Basic Science Elective or Engineering Science Elective									

Sem VIII (Option A: Cat1/Cat2)									
No	Type	Code	Course	L	T	P	O	E	C
1	PC	DS403	Human-Machine Interaction	2	0	2	4	8	3
2	OE *	OEHXX	OE-IV	2	0	2	4	8	3
3	PE	DS4X5	PE-V	2	0	2	4	8	3
4	PE	DS4X6	PE-VI	2	0	2	4	8	3
5	SBC	DS404	Main Project Stage-II	0	0	0	6	6	3
6	H	HOXX	Honors-II						3
*May be taken from MOOCs, Essentially Humanities, Management related									
TOTAL									15

Sem VIII (Option B: Only for Cat1 students)									
No	Type	Code	Course	L	T	P	O	E	C
1	SBC	DS405	Industry Internship/ Major Project	0	0	0	36	36	15
3	H	HOXX	Honors-II						3
*May be taken from MOOCs, Essentially Humanities, Management related									
TOTAL								40	15

The ‘Major Project’ in the “Option B” must be completed from an institute of national interest. If a student wishes to complete a Major Project under the mentorship of SPIT faculty, approval from the Dean Academics and Research is required.

JPMC College2Corporate Program felicitation Ceremony 2022-23

The felicitation ceremony of JPMC's college to corporate program for the batch 2020 was held on 1st November, 2022 at Sardar Patel Institute of Technology under the guidance of Prof. Sakina Salmani. Mr. Rohit Durai, Vice President at JP Morgan Chase was the chief guest at the event.

Mr. Rohit Durai was warmly welcomed to the event by Dr. B.N. Chaudhari, Principal at Sardar Patel Institute of Technology. After greeting everyone in attendance, the host invited Mr. Rohit Durai to speak to the group. He thanked everyone for showing a great response to the program and encouraged all the students to keep pursuing their goals. Then the principal of the institute delivered an inspiring speech. Mr. Vinod Sikka, the Training and Placement Officer, then spoke, encouraging the students to inform the juniors about this fantastic course. The certificates were then presented to the students by the dignitaries in attendance. A vote of thanks concluded the event.



A handwritten signature in blue ink that reads "B.N. Chaudhari". The signature is fluid and cursive, with a prominent "N" and "B" at the beginning.

JPMC College to Corporate Programme



UX Design PG Diploma Course Certification



Bharatiya Vidyabhawan

Sardar Patel Institute of Technology

Autonomous Institute Affiliated to Mumbai University

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PGD – UX Design

POST GRADUATE DIPLOMA in USER EXPERIENCE

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ELIGIBILITY GRADUATES & POST GRADUATES FROM ANY STREAM
CONTACT OUR COUNSELOR:
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About ImaginXP

The courses run at **ImaginXP** are approved by leading state governments and the organization is also the knowledge partner with NASSCOM and Facebook in its initiative of Design4India. ImaginXP brings out industry led curriculum for Bachelor's and Master's programme in UX Design and Design Thinking. With a total of 95+ faculty and collaboration for faculty exchange from leading universities in UX design like CIID – Copenhagen, ImaginXP is bringing quality design thinking and UX design education to India.

About UX Design

UX Design is the process of creating digital products by focusing on meaningful and personal experiences. It is a field that encompasses education in design and technology to bring out easy-to-use mobile apps, web products, augmented reality and IoT based apps. UX designers with a focus on digitalization and digital products are employed by all industry segments including leading IT services, solutions, product and consulting organizations, financial services, banking, insurance, media, education, and hospitality companies.

Course Overview

- Fundamentals of Design
- Introduction to Design
- Empathy & its Tools
- Defining UX Solutions
- Design Communication and Visualizing Ideas
- Minor Project
- Wireframing and Prototyping
- Human & Machine Interface
- Interaction Design
- Usability Testing
- User Design for futuristic Technology
- Major Project.



Course Content & Structure

- [PGD – Course Content](#)
- [PGD – Course Structure](#)

Benefits of the Course

- Very few courses all over India are imparting UX Design knowledge. Students will delve into the intricacies of UX Design through design problems and devising user-centric solutions.
 - The dearth of UX designers across all industry segments, along with the unique skillset gained through this course will help graduating professionals move up the ladder at work.
- The Average salary of trained UX designers is 30% higher than that of engineers.

Why do this PGD?

- Curriculum designed in collaboration with experts from UX industry as per current requirements.
- Very high demand in the industry for UX Designers.
- Hands on program that is focused on practical learning through group assignments and projects.
- Best in class in-house faculty along with frequent guest lectures with experienced senior UX Designers of high stature from the industry.
- 100% placement assistance guaranteed.

UX Design PG Diploma Course Certification

Job Opportunities

User Experience (UX) design is an upcoming and highly in demand field of design. With the wave of digitalization hitting every industry segment, UX designers are required by organizations in each and every domain including BFSI, MEDIA, MANUFACTURING, TELECOM, RETAIL, and HEALTHCARE ETC. As per reports there are more than 10 lac jobs available for UX designers and not even 1% of this requirement is being currently fulfilled.

After completing the PGD – UX Design Course – UX in Collaboration with ImaginXP program students will be eligible for a Job as:

- UX Designer
- User Researcher
- Information Architect
- Design Strategist/Wireframe Expert
- Interaction Designer
- UI Designer
- Visual Designer
- Usability Analyst

Eligibility Criteria

This course is open to every working professional and graduate from any Bachelors or Masters or Equivalent degree course with a minimum requirement of 50% in previous degree.

Awarding of the Diploma

The Diploma will be awarded jointly by SPIT (Mumbai) and ImaginXP (Pune).

Duration of the course

The course will be taught over the course of a year and will only be taught on week days Monday to Friday.

Important Dates

Admission Process	Tentative Dates
Online Registration Starts	Started
Last Date of Registration	14th August 2022
Admission Open	16th August 2022
Admission Closed	25th August 2022
Personal Interview for all the PG Diploma Program	Will be communicated through mail.
Merit List	Selected candidates will be informed by mail.
Last date for paying fees	Will be informed by email to the selected candidates.
Commencement of Program	1st September 2022

Fees Structure

PGD in UX Design	Registration Fees	Provisional Admission Fees	1st Installment before start of 1st Semester	2nd Installment before start of 2nd Semester	Total Fees
Academic Fees	Rs. 1,500/- (non-refundable)	Rs. 13,500/- (non-refundable)	Rs. 57,500/- (non-refundable)	Rs. 57,500/- (non-refundable)	Rs. 1,30,000/- (including GST)

Documents Required

Self Attested Copies of:

1. Aadhar Card
2. PAN Card
3. Photo
4. Mark-sheets of Last Qualification
5. Transaction Slip

* Student appearing for final exam should submit mark-sheet of pre-final year exam. Final year students are eligible to apply however admission will be subject to candidate passing final examination with at least 50% marks. Kindly note that if candidate fails to fulfill the eligibility criteria then his/her admission will be cancelled and fees paid till then will not be refunded.

Payment Mode

Bank transfer/RTGS on the account details given below:

Name of Institution: **Sardar Patel Institute of Technology Allied Division**

Address of Institution: **Munshi Nagar, Ahderi (W), Mumbai, 400058**

Category of Institution: **Self-Financed**

Bank Name: **Indian Bank**

Bank Branch Name: **Bhavans Campus**

Bank Account No: **876819488**

Bank IFSC Code: **IDIB000B092**

Branch Code: **00B092**

Enroll now by filling the form below



7. Intellectual Property Rights, Entrepreneurship, Copyrights and Patent

Intellectual Property Rights (IPR) are important for students for several reasons as they help protect and encourage innovation, creativity, and the pursuit of knowledge. It also helps in encouraging innovation and creativity, Incentivizes Research and Development and Fosters a Culture of Respect for Originality.

Link <http://iprcell.spit.ac.in/patents.html>

E CELL

Overview

Entrepreneurship Cell of S.P.I.T, strives to generate enthusiasm and awareness about start ups and entrepreneurship in our college.

Aim

To encourage students to instill an entrepreneurial mindset and provide all possible guidance along the way.

Vision

To create a self-sustaining entrepreneurial community in our college which can work towards making it a better place to be in!

Link: <https://ecell.spit.ac.in/eventsInfo/visit.html#main>



A handwritten signature in blue ink, appearing to read "Elhadhai J.", is placed next to the circular logo.



UNLEASH THE ENTREPRENEUR
WITHIN YOU



Panel Discussion



December 2022

E-Cell S.P.I.T conducted 'Panel discussion 2022' - an event where people who are successful in their respective domains, share their experiences with the young minds of our college.

[Read More](#)



E-CELL S.P.I.T

Illuminate

**November 2022**

E-Cell S.P.I.T in association with IIC S.P.I.T. & E-Cell IIT Bombay conducted 'Illuminate 2022' - a 6 hr long workshop that introduced the students to what is entrepreneurship & various topics related to it like pitching, BMCs, Marketing, Finance, etc

[Read More](#)

Food Challenge

**November 2022**



Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

INTELLECTUAL PROPERTY RIGHT (IPR) CELL

Date : 03-06-2020

A report of Patents published by faculty & Students of SPIT as on 3rd June 2020
@ Indian Patent Office

- Academic Year : July 2012 to till date Total No of Patents Published :

Sr. No	Academic Year	No of Patents Published
1	July 2013 to June 2014	02
2	July 2014 to June 2015	04
3	July 2015 to June 2016	13
4	July 2016 to June 2017	13
5	July 2017 to June 2018	02
6	July 2018 to June 2019	25
7	July 2019 to June 2020	29
	TOTAL →	88



K.T. Talele
Incharge IPR Cell



Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

Academic Year : **July 2013 to June 2014**

Total No of Patents Published : 2

[1] Patent Title : **SUSTAINABLE PICOHYDRO POWER GENERATION SYSTEM**

Applicant/Inventor : Sanjay Trymbak Gandhe, Talele Kiran

Application No. 2140/MUM/2013

Date of filing of Application : 24/06/2013

Publication Date : **12/07/2013**

[2] Patent Title : **PORTABLE, VEHICLE INDEPENDENT AND INTEGRATED
DRIVER ALERT, SECURITY, GPS NAVIGATION &
ENTERTAINMENT SYSTEM**

Applicant/Inventor : Aditya Anand Naravane, Anasree Chatterjee, Talele Kiran, Ruchir Kanakia,
Shivani Prashant Nadkarni

Application No. 1824/MUM/2012

Date of filing of Application : 25/06/2012

Publication Date : **27/12/2013**





Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

Academic Year :**July 2014 to June 2015** **Total No of Patents Published : 4**

[3] Patent Title : **SYSTEM FOR PROVIDING INSTANT ASSISTANCE DURING URGENT SITUATIONS**

Applicant/Inventor : Ghurye Ankita, Kamat Jagruti, Gharpure Prachi, Talele Kiran, Ramaswamy Aparna

Application No. 1404/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **17/04/2015**

[4] Patent Title : **BIOMETRIC PATTERN RECOGNITION SYSTEM**

Applicant/Inventor : Kanchar Akshay, Panchal Dhruv, Saxena Richa, Talele Kiran

Application No. 1406/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **17/04/2015**

[5] Patent Title : **SYSTEM AND METHOD TO USE ROTATIONAL ENERGY FOR POWER GENERATION**

Applicant : Nitnaware Nupur, Marudkar Pallavi, Lad Nisha, Sikka Vinod

Inventor : Nitnaware Nupur, Marudkar Pallavi, Lad Nisha

Application No. 1411/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **17/04/2015**





Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

[6] Patent Title : **SYSTEMS AND METHODS FOR SEMANTIC BASED SEARCH ENGINE**

Applicant/Inventor : Dungarwal Nilesh, Shah Nisarg, Jhunjhunwala Rishab, Radha Shankarmani

Application No. 1410/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **12/06/2015**



A handwritten signature in blue ink, which appears to read "Elvandhai".



Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

Academic Year :**July 2015 to June 2016** **Total No of Patents Published : 13**

[7] Patent Title : **SYSTEMS AND METHODS TO INPUT AND STORE DATA**

Applicant/Inventor : Rao Y.S., Vira Ekta, Sarvaiya Mayuri, Rao Uma

Application No. 1412/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **03/07/2015**

[8] Patent Title: **A MONITORING AND CONTROLLING SYSTEM FOR AN INDUCTION HEATING MACHINE**

Applicant/Inventor : Rao Y. S., Vinod Nisarg, Choksy Ronak, Daftary Rohan

Application No. 1401/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**

[9] Patent Title : **PERSON RECOGNITION AND DISPLAY DICTIONARY DATA APPARATUS**

Applicant/Inventor : Shah Bhavik H, Naik Pratik H, Patel Viral S, Godbole Anand A.

Application No. 1402/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**





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- [10] Patent Title : **OPTIMUM UTILIZATION OF SOLAR POWER FOR SUSTAINABLE DEVELOPMENT**

Applicant/Inventor : Mulik Vijay M, Parab Pratik A, Narsale Harsharaj S, Rao Y S

Application No. 1403/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**

- [11] Patent Title : **DETECTION OF BLOOD ALCOHOL LEVEL BY BREATH ANALYSIS USING SEMICONDUCTOR**

Applicant/Inventor : Mane Dhanashree, Shaikh Banafsha Nikhat, Avanish Balaji, Talele Kiran

Application No. 1405/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**

- [12] Patent Title: **SYSTEM FOR REAL TIME CROP PARAMETER MONITOR**

Applicant/Inventor : Modi Milan H, Mane Anand D, Sakhardande Anuj D, Balvally Devavrata S

Application No. 1407/MUM/2013

Date of filing of Application 15/04/2013

Publication Date : **10/07/2015**

- [13] Patent Title : **A SYSTEM AND METHOD FOR HUMAN FACE IDENTIFICATION**

Applicant/Inventor : Bairathi Neha, Talele Kiran, Daga Rahul, Darji Jignesh, Panda Rekha

Application No. 1408/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**





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[14] Patent Title : **SYSTEM AND METHODS FOR GSM BASED SOIL MONITORING**

Applicant/Inventor : Patil Tushar, Gedam Mrunal, Gharat Adwait, Talele Kiran

Application No. 1409/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**

[15] Patent Title : **INTELLIGENT HAZARD DETECTION & PREVENTION SYSTEM**

Applicant/Inventor : Salkar Mandar P, Sahasrabudhe Varun S, Kanakia Harshil T

Application No. 1413/MUM/2013

Date of filing of Application : 15/04/2013

Publication Date : **10/07/2015**

[16] Patent Title : **AUTO-WALAS: AN APP FOR VEHICLE MANAGEMENT**

Applicant : Kalbande Dhananjay, Gharpure Prachi

Inventor : Kalbande Dhananjay ,Raul Nataasha, Shah Rushabh Manojkumar, Jain Jiger, Chandna Tanvi

Application No. 201621009763

Date of filing of Application : 21/03/2016

Publication Date : **15/04/2016**





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- [17] Patent Title : **THEORITICAL CONCEPT OF "BUSINESS PROCESS FRAMEWORK IN AN ENTERPRISE ARCHITECTURE AS PER THE ARCHITECTURAL LEVEL**

Applicant : Gharpure Prachi, Kalbande Dhananjay

Inventor : Gharpure Prachi, Kalbande Dhananjay, Karande Aarti

Application No. 201621011091

Date of filing of Application : 30/03/2016

Publication Date : **13/05/2016**

-
- [18] Patent Title : **SKIN IMAGE ANALYSIS SOFTWARE FOR SKIN DISEASES**

Applicant : Gharpure Prachi, Kalbande Dhananjay

Inventor : Kalbande Dhananjay, Khopkar Uday

Application No. 201621006433

Date of filing of Application : 24/02/2016

Publication Date : **29/04/2016**

-
- [19] Patent Title : **BUSINESS SIMULATION GAME: A BUSINESS LEARNER'S TOOL**

Applicant/Inventor : Acharya Mahima, Jain Subham, Panchal Bhumika, Gharpure Prachi

Application No. 201621014245

Date of filing of Application : 25/04/2016

Publication Date : **24/06/2016**



Academic Year :**July 2016 to June 2017 Total No of Patents Published : 13**



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[20] Patent Title : **COMBINATION OF CELLULAR PHONE HAVING ELECTRO SHOCKING DEVICE AND REMOTE ALERT SYSTEM**

Applicant : Gharpure Prachi

Inventor : Jadhav Ninad, Jain Manish, Ostwal Prajakta, Talele Kiran

Application No. 817/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **16/09/2016**

[21] Patent Title : **NON-INVASIVE MOTION TRACKING AND REAL TIME FEEDBACK PROVIDING SYSTEM AND METHODS**

Applicant : Gharpure Prachi

Inventor : Kamra Akshay, Bhojani Viral , Nayyar Vivek, Shankarmani Radha

Application No. 818/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **16/09/2016**

[22] Patent Title : **UNDERGROUND WATER DETECTION SYSTEM AND METHODS**

Applicant : Gharpure Prachi

Inventor : Kharat Aakash, Suryawanshi Sumit, Rao Y.S., Bhogan Sunil

Application No. 815/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **16/09/2016**





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[23] Patent Title: **ULTRASONIC BROADBAND GENERATOR**

Applicant : Ghpure Prachi

Inventor : Vakadkar Amogh A, Rege Kunal S, Thakur Rohan S, Rathod Surendra S, Bhataria Manoj

Application No. 819/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **28/04/2017**

[24] Patent Title : **SYSTEM AND METHOD TO ENHANCE THE QUALITY AND QUANTITY AND DECREASE GENERATION TIME FOR BIOGAS**

Applicant : Ghpure Prachi

Inventor : Singal Aditya, Marudkar Pallavi, Doshi Viraj, Khan Mohammed Sakib, Parmar Manish

Application No. 821/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **28/04/2017**

[25] Patent Title : **SYSTEM AND METHOD FOR AUTOMATED ASSISTANCE IN EVENT SCHEDULE AND MANAGEMENT**

Applicant : Ghpure Prachi

Inventor : Chaudhari Sheetal, Shetty Aashika, Shah Jinal, Shah Rinkle

Application No. 4484/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**



[26] Patent Title : **SYSTEM AND METHOD FOR DETECTION AND DETERRENCE OF**



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INTRUSION

Applicant : Gharpure Prachi

Inventor : Trivedi Jay, Vartak Mugdha, Tripathi Aditi, Karia Deepak

Application No. 4487/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**

[27] Patent Title : **SYSTEMS AND METHODS FOR CONTINUOUSLY MONITORING THE GAS USAGE OR LEAKAGE IN A CONTAINER.**

Applicant : Gharpure Prachi

Inventor : Dhanwade Pooja, Ga Jakosh Sneha, Domdiya Falguni, Haldankar Govind

Application No. 4486/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**

[28] Patent Title : **A SYSTEM FOR RECORDING AND DISPLAYING.**

Applicant : Gharpure Prachi

Inventor : Malia Vira J, Gala Jugal, Gupta Samiksha, Rathod Surendra

Application No. 4485/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**





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- [29] Patent Title : **A METHOD FOR COUNTING PEOPLE IN REAL-TIME PASSING THROUGH AN AREA**

Applicant : Ghpure Prachi, Tuckley Kushal

Inventor : Talele Kiran, Patil Sandesh

Application No. 4730/MUM/2015

Date of filing of Application : 17/12/2015

Publication Date : **23/06/2017**

- [30] Patent Title : **SYSTEM AND METHOD TO PROVIDE SAFETY, SECURITY AND ACCESSIBILITY BY THE MEANS OF AN INTELLIGENT WALKING CANE**

Applicant : Ghpure Prachi

Inventor : Ranade Amarendra, Wilson Joel, Tanwar Kulbhushan, Rao Y.S

Application No. 4481/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**

- [31] Patent Title : **SYSTEM AND METHOD TO ENABLE VISUALLY CHALLENGED TO DIRECT SIGNALS.**

Applicant : Ghpure Prachi

Inventor : A Jgaonkar Aarohi, Vishwasrao Priyanka, Jaiswal Supriya, Chakole Kartik, Kabdule Sahil, Tulsiram Anurag, Gandhi Harshit, Mangaonkar Nikhita, Talele Kiran

Application No. 4482/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**





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Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

[32] Patent Title : **A SYSTEM AND METHOD FOR ADJUSTING THE VISUAL PARAMETERS USING A LENS**

Applicant : Gharpure Prachi

Inventor : Jain Gurav, Aggarwal Khyati, Avhad Pooja, Shankarmani Radha

Application No. 4483/MUM/2015

Date of filing of Application : 30/11/2015

Publication Date : **02/06/2017**

A handwritten signature in blue ink that appears to read "Avhad Pooja".



Sardar Patel Institute of Technology

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Academic Year :**July 2017 to June 2018** Total No of Patents Published : **2**

[33] Patent Title : **MECHANICAL BRAILLE DISPLAY ASSEMBLY**

Applicant : Gharpure Prachi

Inventor : Kurankar Neelam, Gawde Krushikesh, Manwal Prathamesh

Application No. 820/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **17/11/2017**

[34] Patent Title : **VEHICLE EVENT RECORDER AND CRASH RECOVERY SYSTEM**

Applicant : Gharpure Prachi

Inventor : Kankonkar Prateek, Ghadi Ameya, Patil Parth, Rathod Surendra

Application No. 816/MUM/2015

Date of filing of Application : 13/03/2015

Publication Date : **17/11/2017**





Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

Academic Year :**July 2018 to June 2019** **Total No of Patents Published : 25**

[35] Patent Title : F-MIOTH: FRAMEWORK FOR MEDICAL IOT (INTERNET OF THINGS) IN HEALTHCARE

Applicant/Inventor : Kalbande Dhananjay, Yeole Anjali Shrikant

Application No. 201821031554

Date of filing of Application : 23/08/2018

Publication Date : **07/09/2018**

[36] Patent Title : SKINZERFLOW : SKIN DISEASE DETECTION USING IOT AND IMAGE PROCESSING

Applicant : Kalbande Dhananjay, Rao Y.S

Inventor : Kalbande Dhanjay, Yeole Anjali Shrikant

Application No. 201821032115

Date of filing of Application : 28/08/2018

Publication Date : **07/09/2018**

[37] Patent Title : AUTOMATED SYSTEM WITH MULTIPLE FEATURES WHICH PROVIDES CLEAN WATER WITH NEW MAINTENANCE TECHNIQUE

Applicant/Inventor : Thakur Saurabh, Dhebe Tejas, Valvi Vipin ,Shinde Prathmesh, Kasambe Prashant

Application No. 201821033536

Date of filing of Application : 06/09/2018

Publication Date : **14/09/2018**

[38] Patent Title : IOT BASED REAL-TIME MEDICAL DATA MONITORING, ACQUISITION AND ANALYSIS KIT WITH BUILT-IN SELF-TEST (BIST)

Applicant/Inventor : Patwa Naman, Daftary Neil , Yadav Isha, Kulkarni Ashish

Application No. 201821028295

Date of filing of Application : 27/07/2018

Publication Date : **26/10/2018**





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[39] Patent Title : **SYSTEMS AND METHODS FOR DECOMPOSITION OF BIOMASS**

Applicant/Inventor : **Sutar Rajendra , Modi Arpan , Gahdi Apurv , Ghosh Arijit , Talele Kiran**

Application No. 201921015246

Date of filing of Application : 16/04/2019

Publication Date : **10/05/2019**

[40] Patent Title :**SYSTEMS AND METHODS FOR A DEVICE CAPABLE OF PERFORMING MOTION AND REPLICATING A NATURAL LIMB**

Applicant/Inventor : **Kulkarni Sukanya , Bhusari Ankita ,Gupta Neha , Kamble Tanaya**

Application No. 201921015249

Date of filing of Application : 16/04/2019

Publication Date : **17/05/2019**

[41] Patent Title :**SYSTEMS AND METHODS TO ACCESS RELEVANT LEGAL ELECTRONIC DOCUMENTS USING SEARCH PHRASES**

Applicant/Inventor : Kurhade Swapnali, Daswani Piyush, Chaudhari Rajorshi, Solanki Rudresh

Application No. 201921015282

Date of filing of Application : 16/04/2019

Publication Date : **17/05/2019**

[42] Patent Title :**SYSTEMS AND METHODS TO CALCULATE RISK TOLERANCE OF THE INVESTOR USING VIRTUAL SIMULATION**

Applicant/Inventor : Ramteke Jyoti, Ahuja Punit ,Gupta Rakshit, Mahajan Yogesh

Application No. 201921015259

Date of filing of Application : 16/04/2019

Publication Date : **17/05/2019**





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- [43] Patent Title : **SYSTEMS AND METHODS FOR PROVIDING SAFETY DURING ANY EMERGENCY INDEPENDENT OF GPS AND CELLULAR NETWORK**

Applicant/Inventor : Gharpure Prachi, Paknikar Rahul, Shah Shrey, Dubey Shubham

Application No. 201921016447

Date of filing of Application : 25/04/2019

Publication Date : **17/05/2019**

-
- [44] Patent Title : **SYSTEMS AND METHODS FOR DETECTING AND ANALYZING DISEASES THAT AFFECT POSTURE AND/OR GAIT OF LIVING BEINGS**

Applicant/Inventor : Sisodia Jignesh , Shah Akshay , Dalvi Shubham ,Patil Sagar

Application No. 201921015264

Date of filing of Application : 16/04/2019

Publication Date : **17/05/2019**

-
- [45] Patent Title : **SYSTEMS AND METHODS FOR RECOMMENDING THE MOST SUITABLE CROP FOR FARMING AND RESOLVING FARMING RELATED QUERIES**

Applicant/Inventor : Shah Payal , Sawant Divya , Jaiswal Anchal , Singh Jyoti

Application No. 201921015285

Date of filing of Application : 16/04/2019

Publication Date : **17/05/2019**

-
- [46] Patent Title : **REAL TIME ENVIRONMENT DESCRIPTION APPLICATION**

Applicant/Inventor : Hole Varsha ,Bhile Amey ,Shah Jay ,Holani Gagan

Application No. 201921018973

Date of filing of Application : 13/05/2019

Publication Date : **24/05/2019**

-
- [47] Patent Title: **REAL TIME CREATION AND VALIDATION OF UNSAFE ZONE OF CITIES AND SMART ALERTING SYSTEM FOR COMMUTER SAFETY**

Applicant/Inventor : Meghnani Bhavya, Mamtora Hemal, Rane Chinmay, Parekh Jinay, Patil Darshan

Application No. 201921018967

Date of filing of Application: 13/05/2019

Publication Date : **24/05/2019**





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- [48] Patent Title : **SYSTEMS AND METHODS TO DETECT FAKE CURRENCY FOR VISUALLY IMPAIRED PEOPLE**

Applicant/Inventor : Dholay Surekha

Application No. 201921021960

Date of filing of Application : 03/06/2019

Publication Date : **21/06/2019**

- [49] Patent Title : **SYSTEMS AND METHODS FOR MANAGING TRAFIC MOVING THROUGH A TRANSPORT NETWORK**

Applicant : Nimkar Anant

Inventor : Bagdi Sidharth ,Kaul Kanish, Modi Krish, Nimkar Anant

Application No. 201921021961

Date of filing of Application : 03/06/2019

Publication Date : **21/06/2019**

- [50] Patent Title : **SYSTEMS AND METHODS TO IMPROVE THE SETUP PROCESS OF MICROGRIDS**

Applicant : Sisodia Jignesh

Inventor : Jhaji Surmeet Kaur, Jhaveri Purva, Raheja Prem, Sisodia Jignesh

Application No. 201921021962

Date of filing of Application : 03/06/2019

Publication Date : **21/06/2019**

- [51] Patent Title : **SYSTEMS AND METHODS TO PROVIDE COUNSELLING ASSISTANCE**

Applicant : Kurhade Swapnil

Inventor : Prabhupatkar Neeti, Ahmad Aafah, Paithankar Urvi, Kurhade Swapnil

Application No. 201921021963

Date of filing of Application : 03/06/2019

Publication Date : **21/06/2019**





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[52] Patent Title : **SYSTEM AND METHOD FOR UNASSISTED SEGREGATION OF PARCELS AND MAINTAINING THEIR TIME/DATE RECORDS**

Applicant : Gupta Shreya, Dongre Isha, Govindayapalli Manasvi, Rathod Surendra

Inventor : Gupta Shreya, Dongre Isha, Govindayapalli Manasvi

Application No. 201921022565

Date of filing of Application : 07/06/2019

Publication Date : **21/06/2019**

[53] Patent Title : **SYSTEMS AND METHODS TO DETECT RETINAL DISEASES**

Applicant : Devadkar Kailas

Inventor : Ajmera Miloy, Devadkar Kailas, Kazi Ayesha, Sukhija Prerna

Application No. 201921023092

Date of filing of Application : 11/06/2019

Publication Date : **21/06/2019**

[54] Patent Title : **VIRTUAL FITNESS SYSTEM**

Applicant : Talele Kiran

Inventor : Dichwalkar Vaibhavi, Patil Pranali, Santosh Saniya, Talele Kiran ,Shah Payal

Application No. 201921023082

Date of filing of Application : 11/06/2019

Publication Date : **21/06/2019**

[55] Patent Title : **SYSTEMS AND METHODS FOR DETECTING FRAUD IN AN ORGANIZATION AND THE LIKE ENVIRONMENT**

Applicant : Parmar Manish

Inventor : Singh Krishna, Yashwantrao Rohan, Parmar Manish

Application No. 201921023084

Date of filing of Application : 11/06/2019

Publication Date : **21/06/2019**





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- [56] Patent Title : **SYSTEMS AND METHODS TO FASCLITATE COLLECTION & FORWARDING DONATED COMMODITY TO AUTHORIZED CENTRAL COLLECTION CENTRES**

Applicant : Raundale Pooja

Inventor : Rajput Ravi, Rajput Anshul, Pandey Sumit, Raundale Pooja, Talele Kiran

Application No. 201921023085

Date of filing of Application : 11/06/2019

Publication Date : **21/06/2019**

- [57] Patent Title : **SYSTEMS AND METHODS OF MULTIFUNCTION SIGNAL GENERATOR FOR INDUSTRIAL APPLICATIONS**

Applicant/Inventor : Patel Shivang, Sheth Shreyansh , Shinde Shubham

Application No. 201921023078

Date of filing of Application : 11/06/2019

Publication Date : **21/06/2019**

- [58] Patent Title : **AN INTELLIGENT BIO-SAND FILTER WITH AUTOMATIC WATER FEEDING SYSTEM.**

Inventor : Shinde Prathmesh, Valvi Vipin, Ramanujam Adithya, Parab Manish, Kasambe Prashant

Application No. 201921022932

Date of filing of Application : 10/06/2019

Publication Date : **21/06/2019**

- [59] Patent Title : **A SYSTEM AND METHOD FOR ELECTRONIC SIGNATURE STAMP**

Applicant : Kharade Sanish, Kumar Amit, Mukne Ankita, Rathod Surendra

Inventor : Kharade Sanish, Kumar Amit, Mukne Ankita

Application No. 201921023402

Date of filing of Application : 13/06/2019

Publication Date : **21/06/2019**





Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

Academic Year :**July 2019 to June 2020 Total No of Patents Published : 29**

[60] Patent Title :**SYSTEMS AND METHODS FOR INTERPRETING TEXT, GRAPHS OR THE LIKE INTO AUDIO SIGNAL**

Applicant : Yerramreddy Srinivasa Rao

Inventor : Chauhan Mayur, Wagh Madhav , Solanki Dheerajkumar

Application No. 201921021964

Date of filing of Application : 03/06/2019

Publication Date : **19/07/2019**

[61] Patent Title :**SYSTEMS AND METHODS TO FASCILITATE A ROUTE ALONG WITH A FARE FROM SOURCE TO DESTINATION**

Applicant : Harshil Kanakia

Inventor : Khot Akshay, Mahajan Pratik, Pakhure Sanjay, Kanakia Harshil, Karande Aarti

Application No. 201921023088

Date of filing of Application : 11/06/2019

Publication Date : **19/07/2019**

[62] Patent Title :**SYSTEMS AND METHODS FOR FASCILITATING QUICK PASSAGE OF VEHICLE THROUGH A TRANSPORTATION SYSTEM**

Applicant : Harshil Kanakia

Inventor : Shenoy Giridhar, Gupta Ghanashyam, Dhanorkar Shrihari, Kanakia Harshil

Application No. 201921023089

Date of filing of Application : 11/06/2019

Publication Date : **19/07/2019**

[63] Patent Title :**SYSTEMS AND METHODS TO TRAIN AND TEST USING AUGMENTED REALITY**

Applicant : Shah Payal

Inventor : Babu Alwin Eldhose, Gaikwad Abhishek ,Desai Saish, Shah Payal ,Talele Kiran

Application No. 201921023090

Date of filing of Application : 11/06/2019

Publication Date : **19/07/2019**





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[64] Patent Title : **SYSTEMS AND METHODS FOR BRAILLE LANGUAGE SELF LEARNING**

Applicant/Inventor : Kamble Vijaya

Application No. 201921023091

Date of filing of Application : 11/06/2019

Publication Date : **19/07/2019**

[65] Patent Title : **SOLAR POWER BASED SELF CLEANING TOILET**

Applicant : Kulkarni Sujata, Karmiani Divit, Shah Aastha, Mehta Dharni

Inventor : Kulkarni Sujata

Application No. 201921015226

Date of filing of Application : 16/04/2019

Publication Date : **19/07/2019**

[66] Patent Title : **SYSTEMS AND METHODS FOR TRANSMITTING AND RECEIVING
AUDIO DATA USING LIGHT**

Applicant : Bansode Manisha, Karia Deepak

Inventor : More Devashish, Khandkar Divya, Kumar Tushar, Bansode Manisha, Karia Deepak

Application No. 201921023087

Date of filing of Application : 11/06/2019

Publication Date : **19/07/2019**

[67] Patent Title : **SYSTEMS AND METHODS FOR ERROR DETECTION AND ERROR
CORRECTION OF ELECTRICAL SIGNALS**

Applicant/Inventor : Shivang Patel, Saurav Tiwari ,Ajay Upadhyaya, Soumyadeb Bhattacharjee
Anukrit Jain

Application No. 201921026261

Date of filing of Application : 01/07/2019

Publication Date : **16/08/2019**





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Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

[68] Patent Title : **SYSTEMS AND METHODS FOR OBJECT TRACKING**

Applicant : Bhavathankar Prasenjit, Thakkar Hardik, Tambse Suyog, Vinit Asher

Inventor : Bavathankar Prasenjit

Application No. 201921019293

Date of filing of Application : 15/05/2019

Publication Date : **16/08/2019**

[69] Patent Title : **SYSTEM OF SIGNAL TRANSFORMATION UNIT COUPLED WITH A SMARTPHONE USING AN ANDROID APPLICATION**

Applicant/Inventor : Shivang Patel, Saurav Tiwari , Ajay Upadhyaya,
Soumyadeb Bhattacharjee, Anukrit Jain

Application No. 201921026274

Date of filing of Application : 01/07/2019

Publication Date : **16/08/2019**

[70] Patent Title : **MULTIPLE LAMINA REINFORCED ACTUATED PROSTHETIC LEG**

Applicant/Inventor : Bhat Bharadwaj, Bath Tejveer Singh, Dhar Gopala, Kalnawat Suumehd,
Sahu Muskan

Application No. 201921025392

Date of filing of Application : 26/06/2019

Publication Date : **16/08/2019**

[71] Patent Title : **HUMAN GAIT ANALYSIS USING NON INVASIVE SENSORS WITH AN ADAPTIVE FILTER**

Applicant/Inventor : Bhat Bharadwaj, Bath Tejveer Singh, Dhar Gopala,Kalnawat Suumehd,
Sahu Muskan

Application No. 201921025378

Date of filing of Application : 26/06/2019

Publication Date : **16/08/2019**





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[72] Patent Title : FUZZY CONTROLLER BASED ABOVE KNEE ACTUATION

Applicant/Inventor : Bhat Bharadwaj, Bath Tejveer Singh, Dhar Gopala, Kalnawat Suumehd, Sahu Muskan

Application No. 201921025815

Date of filing of Application : 28/06/2019

Publication Date : **16/08/2019**

[73] Patent Title : ELECTRICITY GENERATION USING VEHICULAR MOVEMENT

Applicant/Inventor : Narayanan Shreeram, Jagtap Soham, Parulekar Saurabh, Fonseca Arnold Johnson

Application No. 201921025820

Date of filing of Application : 28/06/2019

Publication Date : **16/08/2019**

[74] Patent Title : DESIGN OF SYSTEM FOR ELECTRICITY GENERATION USING VEHICULAR MOVEMENT

Applicant/Inventor : Narayanan Shreeram, Jagtap Soham, Parulekar Saurabh, Fonseca Arnold Johnson

Application No. 201921025821

Date of filing of Application : 28/06/2019

Publication Date : **16/08/2019**

[75] Patent Title : SYSTEM AND METHOD FOR AUTOMATION IN AQUAFARM MONITORING USING A CLOSED LOOP SYSTEM

Applicant/Inventor : Joseph Tarun, Naik Sumedh, Shaikh Ahmed, Pereira Wesley, Ingle Bhavin

Application No. 201921025602

Date of filing of Application : 27/6/2019

Publication Date : **16/08/2019**





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[76] Patent Title : SYSTEM AND METHOD FOR REMOTE MONITORING OF VITAL PARAMETERS OF WATER BODIES

Applicant/Inventor : Joseph Tarun, Naik Sumedh, Shaikh Ahmed, Pereira Wesley, Ingle Bhavin

Application No. 201921025610

Date of filing of Application : 27/6/2019

Publication Date : **16/08/2019**

[77] Patent Title : A METHOD AND SYSTEM FOR FACILATITING AND AGGREGATION OF INFORMATION RELATED TO DONATION

Applicant : Sardar Patel Institute of Technology

Inventor : Ghadge Tushar, Gosavi Sagar, Kanakia Harshil

Application No. 201821006154

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[78] Patent Title : SYSTEM AND METHOD FOR IMPARTING SIGNALS FOR RAILWAYS USING LOCATION AND INTERNET

Applicant : Sardar Patel Institute of Technology

Inventor : Sonone Shubham, Gaikwad Nachiket, Gade Nikhil, Kalbande Dhananjay

Application No. 201821006155

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[79] Patent Title : SYSTEM AND METHODS FOR INFORMATION DISPLAY,EVALUATION OF EVENTS AND PERFORMING ACTIONS RELATED TO EVENTS

Applicant : Sardar Patel Institute of Technology

Inventor : Sonawane Amit, Shastri Akshata, Raut Viraj, Talele Kiran

Application No. 201821006156

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**





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[80] Patent Title : **SYSTEM AND METHOD FOR PATHOLE MANAGEMENT**

Applicant : Sardar Patel Institute of Technology

Inventor : Deshmukh Amey, Ashtapure Onkar, Joshi Onkar, Jain Yash, Kamble Vijaya

Application No. 201821006157

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[81] Patent Title : **DRIVER CONTROLLED TIRE INFLATION SYSTEM FOR MOTOR VEHICLE AND METHOD THEREOF**

Applicant : Sardar Patel Institute of Technology

Inventor : Pathak Himanshu, Gosavi Kshitij, Nawade Siddhant

Application No. 201821006158

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[82] Patent Title : **SYSTEM AND METHOD FOR LOCATION BASED DISTANCE MEASUREMENT OF VEHICLES**

Applicant : Sardar Patel Institute of Technology

Inventor : Patil Golappagauda, Rawal Kapil, Rai Sahil

Application No. 201821006159

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[83] Patent Title : **SYSTEM AND METHOD FOR TASK MANAGEMENT USING REAL TIME LOCATION BASED NOTIFICATION**

Applicant : Sardar Patel Institute of Technology

Inventor : Mahajan Pratik, Ekbote Bhumika, Hire Vaishnavi, Sisodia Jignesh

Application No. 201821006160

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**





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[84] Patent Title : **SYSTEM AND METHOD FOR SELLING SCRAP MATERIAL**

Inventor : Mane Prajyot, Mind Pratik, Kolhe Shubham, Gawande Kiran

Application No. 201821006161

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[85] Patent Title : **SYSTEM AND METHOD FOR REAL TIME EYE DISEASE DETECTION**

Applicant : Sardar Patel Institute of Technology

Inventor : Karkhanis Parth, Kathiria Satish, Kirane Akshay, Devadkar Kailash

Application No. 201821006162

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[86] Patent Title : **AN ASSISTIVE SYSTEM FOR NAVIGATION OF BLIND AND VISUALLY IMPAIRED PERSON AND METHOD THEREOF**

Applicant : Sardar Patel Institute of Technology

Inventor : Lamba Gurleen Kaur, Sawant Maithili, Parmar Mahendra, Khan Shaquib,
Chaudhari Sheetal

Application No. 201821006163

Date of filing of Application : 19/02/2018

Publication Date : **23/08/2019**

[87] Patent Title : **MOBILE APP FOR PRASUTITIKAKARAN AND TIKAKARAN**

Applicant/Inventor : Srivastava D.K. , Kalbande Dhananjay, S. Parsuraman, Sunil Kumar,
R. K. Singh

Application No. 201621026972

Date of filing of Application : 8/8/2019

Publication Date : **26/08/2019**

[88] Patent Title : **MOBILE APP FOR PRASUTITIKAKARAN AND TIKAKARAN**

Applicant : Shah Payal, Sutar Rajendra

Inventor : Bandiwadekar Varshada, Shaikh Sakina, Shinde Shroti, Shah Payal, Sutar Ranjendra

Application No. 201921023086

Date of filing of Application : 10/6/2019

Publication Date : **21/06/2019**



8. Students MOOCs Certificates

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9. Book Bank- Library

Book Bank at Sardar Patel Institute of Technology is a rich repository of academic resources, providing students with a diverse collection of textbooks and reference materials.



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				5,55,300.00	
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5	Faiz Khan	S.E. Computer Science Artificial Intelligence
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3	31/01/2023	Tuesday	SE - Computer SE – Data Science	3.00 pm. to 4.30 pm. 11.00am. to 12.30pm.
4	01/02/2023	Wednesday	SE – Electronics and Telecommunication SE – AIML	3.00pm. to 4.30pm. 11.00am. to 12.30pm.
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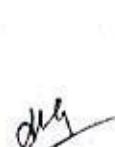
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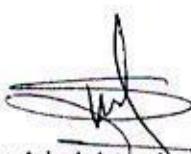
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3	06/04/2023	Thursday	FE - CSE DS FE – CSE AIML	11.00am. to 12.30pm. 3.00pm. to 4.30pm.
4	10/04/2023	Monday	FYMCA	11.00am. to 12.30pm. 3.00pm. to 4.30pm.


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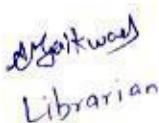





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- Student's must return the book bank book issued for earlier semester.
- The amount is non refundable
- All books shall be returned within a week of the examination is over. After the due date, a fine of Rs.5/- per day per book (Inclusive of holidays) will be charged till the book is returned.


Librarian

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Dr. Sudhir Dhave
Library Incharge

BVBs SARDAR PATEL INSTITUTE OF TECHNOLOGY 20-22

Munshi Nagar, Andheri (W)
Mumbai - 400058.

20% Book Bank Scheme
Ledger Account

1-Apr-21 to 31-Mar-22

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
1-Apr-21	By Opening Balance				4,88,038.00
9-Jul-21	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being amt rece by cash from Library Joshi Sir towards 20 % Book Bank RNos-2301 to 2355 (Rs.11322/-) List attached</i>		90		11,322.00
To	Closing Balance			4,99,360.00	
				4,99,360.00	4,99,360.00

S. Sutar



R. Sheth
Dr. Sutar
Library in-charge

[Signature]

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2021.22

Date: 21-02-2022

To,
The H.O.D.

Students are requested to come on following dates in the Library to borrow books under the 20% Book Bank Scheme. Students have to bring Original Identity Card / Original Fee Receipt

Sr. No.	Date	Day	Branch	Time
+				
1	24-02-22	Thursday	T.E. – Electronics T.E. - Electronics & Telecommunication	11.00 am. To 12.30 pm. 02.00 p.m. To 3.30 p.m.
2	25-02-22	Friday	T.E. – Computer T.E. - Information Technology	11.00 am. To 12.30 pm. 02.00 p.m. To 3.30 p.m.
2	28-02-22	Monday	S. Y. M. C.A. T. Y. MCA	11.00 am. To 12.30 pm. 02.00 p.m. To 3.30 p.m.
3	02-03-22	Wednesday	S.E. – Electronics S.E. - Electronics & Telecommunication	11.00 am. To 12.30 pm. 02.00 p.m. To 3.30 p.m.
4	03-03-22	Thursday	S.E. – Computer S.E.- Information Technology	11.00 am. To 12.30 pm. 02.00 p.m. To 3.30 p.m.
5	04-03-22	Friday	F.Y. MCA	11.00 am. To 1.00 pm.

~~Signature~~
Principal

~~Signature~~



Note: The facility available on First come first basis

~~Signature~~
Librarian



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~~Signature~~
Dr. Sudhir Dhave
Library Incharge

BVBs SARDAR PATEL INSTITUTE OF TECHNOLOGY (17-19)

Munshi Nagar, Andheri (W)
Mumbai - 400058.

20% Book Bank Scheme

Ledger Account

1-Apr-19 to 31-Mar-20

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
1-Apr-19	By Opening Balance				3,37,399.00
9-Aug-19	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Mrs. Aditi Gaikwad(Lib.) towards 20% Book Bank Scheme Rec. Nos. 1730 to 1859</i>		199		34,975.00
30-Aug-19	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Mrs. Aditi Gaikwad (Library) towards 20% Book Bank Scheme RN 1860 to 1995</i>		252		35,398.00
9-Oct-19	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Mrs. Aditi Gaikwad(Library) towards 20 % Book Bank Services. RNs. 1996 to 2078</i>		317		17,287.00
14-Oct-19	To S B A/C with Indian Bank No. 430402144 Payment <i>chq no. 467883 Being payment made to Abhishek Swaminathan towards refund the Book Bank fees.</i>		586	516.00	
	To Closing Balance			516.00 4,24,543.00 4,25,059.00	4,25,059.00 4,25,059.00



Sehgal

Dr. Sutor

PLASTY
Dr. Sutor
Library-in-charge

138



2019 - 20

Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi nagar, Andheri(W), Mumbai – 400 058.

To,
The H.O.D.,
Electronics and Telecommunication Department,
S.P.I.T.

Based on earlier performance following students have been selected for book bank facility
From library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2019 for this facility.
Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Chaluvadi L V Aditi Umadevi	F.E EXTC
2	Jain Vansh Madhu	F.E EXTC
3	Datta Ankit Aditi	F.E EXTC ✓
4	Kaustubh Venkatesh Hemamalini	F.E EXTC
5	Dsilva Manish Michael Diana	F.E EXTC
6	Chavan Vaishnavi Rajendra Rashmi	S.E EXTC
7	Rege Shambhavi Sachin Pranli	S.E EXTC
8	Parulekar Saurabh Sandeep Snehal	S.E EXTC
9	Jhunjhunwala Anchal Ramesh Bindu	T.E EXTC
10	Lanjwal Isha Umesh Ashwini	T.E EXTC ✓

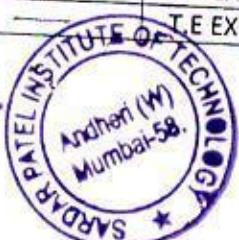
D...S...R

I/C Principal

DRS

Subitkumar
Librarian

Subitkumar



Rajendra Sutar
Library Incharge



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08/08/19
2019



2019-20

**Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY**

Munshi nagar, Andheri(W), Mumbai – 400 058.

To,
The H.O.D.,
Electronics Department,
S.P.I.T.

Based on earlier performance following students have been selected for book bank facility From library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2019 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Naik Isha Deepak Jayshree	F.E Electronics
2	Gokhale Shreya Amol Shraddha	F.E Electronics
3	Rane Avit Ramakant Ruchita	F.E Electronics
4	Rote Sanchit Vijay	F.E Electronics
5	Vishnani Vinay Bharat Renu	S.E Electronics
6	Fernandes Lance Vincent Albina	S.E Electronics
7	Khichdia Ishan Amrish Meenakshi	S.E Electronics
8	Tiwari Saurav Santosh Radha	T.E Electronics
9	Mukesh Ankita Atul Akshada	T.E Electronics
10	Dhar Gopala Anil Asha	T.E Electronics

I/C Principal

...R...

Rathy
22/08/2019

Sekhdev



Arjita Patel
Librarian



Rathy S
Dr. Rajendra Sutar
Library Incharge



2019-20

Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi nagar, Andheri(W), Mumbai – 400 058.

To,
The H.O.D.,
Information Technology Department,
S.P.I.T.

Based on earlier performance following students have been selected for book bank facility From library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2019 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Abhishek Swaminathan Krishnan	F.E IT
2	Addagarla Sanjana Surendra Varua	F.E IT
3	Jain Chirag Ashok Manju	F.E IT
4	Shah Kshitij Tushar Pallavi	S.E IT ✓
5	Sinkar Manas Salil Rupali	S.E IT ✓
6	Mali Dhawal Vilas Padma	S.E IT ✓
7	Nipankar Gayatri makarand Prajakta	T.E IT ✓
8	Bhanushali Urvi Jagdish Laxmi	T.E IT
9	Golani Lavina Jagdish Chandni	T.E IT

I/C Principal

mgz

Gayatri
Librarian

Received
Book Banks

Sehdev



Dr. Rajendra Sutor
Library Incharge

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09/08/2019

Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi nagar, Andheri(W), Mumbai - 400 058.

To,
The H.O.D.,
MCA Department,
S.P.I.T.

Based on earlier performance following students have been selected for book bank facility From library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2019 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Dubey Avinash Shashikant	F.Y. MCA
2	Gupta Mridul Pradeep	F.Y. MCA
3	Jain Rishabh Mahendra	F.Y. MCA
4	Patil Pooja Nilkanth	F.Y. MCA
5	Thosar Chetan Vasant	F.Y. MCA
6	Raykar Omkar Ravindra	S.Y. MCA
7	Chikhalia Taiyeba Altaf	S.Y.MCA
8	Katale Asha Arun	S.Y.MCA

I/C Principal

MS

Sehdev



received
Ans
21/8/19



Dr. Rajendra Sutar
Library Incharge

ms



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi nagar, Andheri(W), Mumbai – 400 058.

2019-20

To,
The H.O.D.,
Computer Department,
S.P.I.T.

Based on earlier performance following students have been selected for book bank facility From library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2019 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Sandesara Harsh Nimlesh Neha	F.E Computer
2	Singh Sarika Hira Sunita	F.E Computer
3	Pai Rohit Rajaram Seema	F.E Computer
4	Rajabally Tania Cassem Salima	S.E Computer
5	Gandhi Jinang Vipul Pratibha	S.E Computer
6	Jagtap Nikhil Mangesh Laxmi	S.E Computer
7	Chandavaniya Raj Suresh Sonal	T.E Computer
8	Bagri Vaibhav Shyam Shreekunta	T.E Computer
9	Parekh Jinay Pankaj Nisha	T.E Computer

I/C Principal

[Signature]

Deputy
Librarian

C/L
22/05/19

Selvadig



Rajendra Sutar
Dr. Rajendra Sutar
Library Incharge.



2019 - 20

**Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY**
Munshi nagar, Andheri(W), Mumbai – 400 058.

Central Library

To,
The H.O.D.
(ASH)

Students are requested to come on following in Library to borrow books under 20% Book Bank Scheme.

Students must return borrowed book bank books before issuing new book bank books.

They can renew borrowed book bank books.

Sr. No.	Date	Day	Time	Branch
1	26-08-2019	Monday	11.00 am to 12.30 pm	F.Y.B.Tech. ETRX
2	26-08-2019	Monday	3.00 pm to 4.30 pm	F.Y.B.Tech. EXTC
3	27-08-2019	Tuesday	11.00 am to 12.30 pm	F.Y.B.Tech. Computer
4	27-08-2019	Tuesday	3.00 pm to 4.30 pm	F.Y.B.Tech. IT

D. S. D. S.
Principal

Sehgal
→



Note: The facility available on First come first basis

Shrikant
Librarian



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Rajendra Sutar

Dr. Rajendra Sutar
Library Incharge

BVBs SARDAR PATEL INSTITUTE OF TECHNOLOGY (17-19)

Munshi Nagar, Andheri (W)
Mumbai - 400058.

20% Book Bank Scheme

Ledger Account

1-Apr-18 to 31-Mar-19

Date	Particulars	Vch Type	Vch No.	Debit	Page 1 Credit
1-Apr-18	By Opening Balance				2,06,014.00
3-Aug-18	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Librarian Mrs. Aditi Gaikwad towards 20 % Book Bank Scheme (RN.1241 - 1360</i>		181	32,715.00	
18-Sep-18	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Mrs. Aditi Gaikwad(Library) towards 20 % Book Allowance Scheme (RNs.1361 to RN. 1475</i>		261	33,805.00	
3-Dec-18	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Librarian Mrs. Aditi Gaikwad towards 20 % Book Bank Scheme (RN. 1476 to 1498)</i>		362	4,519.00	
24-Jan-19	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received towards 20% of Book Bank Scheme from Mrs. Aditi Gaikwad (Librarian) Receipt Nos. 1499 to RN.1586</i>		425	23,935.00	
1-Feb-19	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received towards 20% Book Bank Services from Mrs. Aditi Gaikwad (Library) R.No.1587 to 1700</i>		442	30,523.00	
30-Mar-19	By S B A/C with Indian Bank No. 430402144 Receipt <i>Being cash received from Mrs. Aditi Gaikwad (Library) towards 20 % Book Bank (Receipt Nos. 1701 to 1729)</i>		526	5,888.00	
To	Closing Balance			3,37,399.00	
				3,37,399.00	
				3,37,399.00	3,37,399.00



Sekhrib →

Alka
Dr. Sutariya
Library-in-charge

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2018-19

S.P.I.T. Centre Library

Based on earlier performance following students have been selected for availing book bank facility from library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2018 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Shah Kshitij Tushar Pallavi	F. E. I. T.
2	Sinkar Manas Salil Rupali	F. E. I. T.
3	Mali Dhawal Vilas Padma	F. E. I. T.
4	Dsilva Manish Michael Diana	F. E. EXTC
5	Salian Yagnesh Harish Vathsala	F. E. EXTC
6	Iyer Vinayak Parameshwaran V.	F. E. EXTC
7	Fernandes Lance Vincent Albina	F. E. ETRX
8	Vihnnani Vinay Bharat Renu	F. E. ETRX
9	Jagtap Nikhil Mangesh Laxmi	F. E. ETRX
10	Oak Shreya Vikrant Archana	F. E. Computer
11	Rajabally Tania Cassem Salima	F. E. Computer
12	Gandhi Jihang Vipul Pratibha	F. E. Computer
13	Jain Somil Kiran Rakhi	F. E. Computer

My signature

Librarian



Rajendra S

Dr. Rajendra Sutar
Library Incharge

Sherali



2018-19

S.P.I.T. Centre Library

Based on earlier performance following students have been selected for availing book bank facility from library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2018 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Dsilva Manish Michael Diana	F. E. EXTC
2	Salian Yagnesh Harish Vathsala	F. E. EXTC
3	Iyer Vinayak Parmeshwaran V.	F. E. EXTC
4	Karmarkar Aabha Kaustubh Mitali	F. E. EXTC
5	Parulekar Saurabh Sandeep Snehal	F. E. EXTC
6	Shaikh Ahmed Aqeel Naeema	S. E. EXTC
7	Kapoor Mohit Hitesh Neha	T. E. EXTC
6	Shah Aastha Pramir Trupti	T. E. EXTC
7	Shedekar Hrishikesh Vasant Kavita	T. E. EXTC

A. M. A. W.
Librarian

S. S. Shinde



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R. P. Shinde S
Dr. Rajendra Sutar
Library Incharge

2018-19

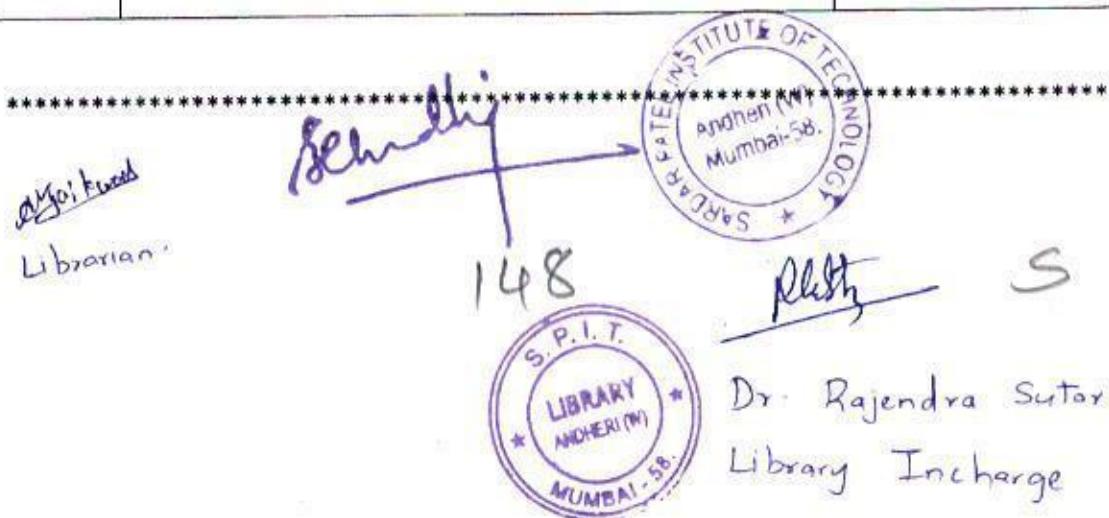
S.P.I.T. Centre Library

Based on earlier performance following students have been selected for availing book bank facility from library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2018 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Oak Shreya Vikrant Archana	F. E. Computer
2	Rajabally Tania Cassem Salima	F. E. Computer
3	Gandhi Jihang Vipul Pratibha	F. E. Computer
4	Jain Somil Kiran Rakhi	F. E. Computer
5	Bagri Vaibhav Shyam Shreekanta	S. E. Computer
6	Chandvaniya Raj Suresh Sonal	S. E. Computer
7	Gonsalves Rohit Michael Ida	S. E. Computer
8	Kawthalkar Ira Sachin Amrita	S. E. Computer
9	Kamath Anirudh Janardhan Suchita	S. E. Computer
10	Shah Hamsika Simki Priya	T. E. Computer
11	Saimy Gurpreet Kaur Gurdeep Ruby	T. E. Computer
12	Sha Shrey Shailesh Dipti	T. E. Computer
13	Pawar Yadniki Mangesh Vaishali	T. E. Computer



2018-19

S.P.I.T. Centre Library

Based on earlier performance following students have been selected for availing book bank facility from library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2018 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Shah Kshitij Tushar Pallavi	F. E. I. T.
2	Sinkar Manas Salil Rupali	F. E. I. T.
3	Mali Dhawal Vilas Padma	F. E. I. T.
4	Bhanushali Urvi Jagdish Laxmi	S. E. I. T.
5	Golani Lavina Jagdish Chandni	S. E. I. T.
6	Kukreja Varsha Ashok Divya	S. E. I. T.
7	Vora Mukund Viral Amisha	S. E. I. T.
8	Ail Shreya Harish Rajani	T. E. I. T.
9	Thakkar Hardik chandresh Rashmi	T. E. I. T.
10	Shah Akshay Kirtkumar bharati	T. E. I. T.

Rajendra Sutar
Librarian

Kshitij



Rajendra Sutar
Dr. Rajendra Sutar
Library Incharge

2018 - 19

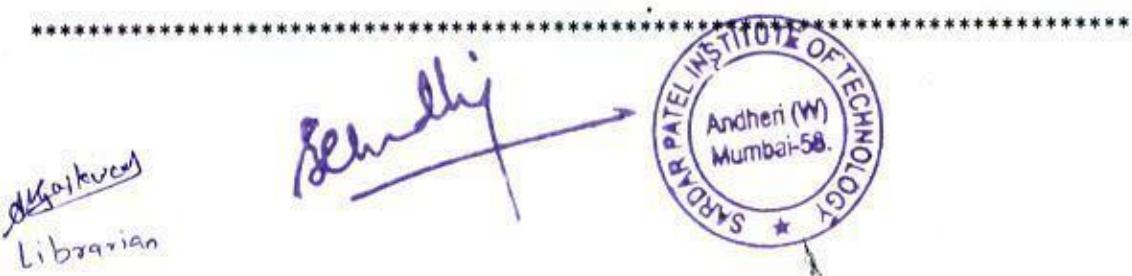
S.P.I.T. Centre Library

Based on earlier performance following students have been selected for availing book bank facility from library. Selected students can issue 3 books for the next year.

Kindly inform students to contact Library staff till 30th August 2018 for this facility.

Top 3 rank holders of last Academic year.

Sr. No.	Name of the Students	Class
1	Fernandes Lance Vincent Albina	F. E. ETRX
2	Vishnani Vinay Bharat Renu	F. E. ETRX
3	Jagtap Nikhil Mangesh	F. E. ETRX
4	Dhar Gopala Anil Asha	S. E. ETRX
5	Mukne Ankita Atul Akshada	S. E. ETRX
6	Pulapaka Atharv Ramesh Rohini	S. E. ETRX
7	Barwaniwala Abbas Taher Maleka	T. E. ETRX
8	Sonawane Bhushan Rohidas Pushpa	T. E. ETRX
9	Thakur Saurabh Nitin Kranti	T. E. ETRX



Dr. Rajendra Sutar
Library Incharge

10. Teaching Assistantship to students

Students are given opportunity to work as teaching assistantship for assisting in various courses.



A handwritten signature in blue ink that appears to read "Elhadhai". The signature is fluid and cursive, with a long horizontal stroke extending from the right side.



Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous Institute Affiliated to University of Mumbai)

Allotment of Teaching Assistants to respective Course Teachers Under SEVA SATVA (Odd Sem. 2022-23)

Course Title: SV36: Teaching Assistantship

Email Address	Name	UCID No.	Department:	Course Alloted	Course Teacher
sakshi.mahadik@spit.ac.in	Sakshi Mahadik	2019130034	COMP	AIML(COMP)	Prof. Varsha Hole
shubham.thakar@spit.ac.in	Shubham Thakar	2019130065	COMP	AIML(COMP)	Prof. Varsha Hole
vedant.jolly@spit.ac.in	Vedant Jolly	2019130026	COMP	AIML(IT)	Prof. Jyoti Ramtekt
rushil.patel@spit.ac.in	Rushil Patel	2019140047	IT	AIML(IT)	Prof. Jyoti Ramtekt
aniket.nadkarni@spit.ac.in	Aniket Nadkarni	2019110034	ETRX	Analog and Digital Communication	Prof. M R Bansode
divija.shringarpure@spit.ac.in	Divija Shringarpure	2019110056	ETRX	Analog and Digital Communication	Prof. M R Bansode
adnan.mohiddin@spit.ac.in	Adnan Mohiddin	2019120039	EXTC	Control systems	Prof. Sneha Weakey
chris.paul@spit.ac.in	Chris Paul	2020201063	EXTC	Control Systems	Prof. Sneha Weakey
namrata.das@spit.ac.in	Namrata Das	2020400006	IT	Data Structures	Prof. Anand Godbole
aaditya.mehar@spit.ac.in	Aaditya Mehar	2020400022	IT	Data Structures	Prof. Natasha Raul
eshant.chandak@spit.ac.in	Eshant Chandak	2020300003	COMP	DBMS (IT)	Prof. Komal Patil
krutik.shah@spit.ac.in	Krutik Shah	2020300062	COMP	DBMS(COMP)	Prof. Pramod Bide
vatsal.shah@spit.ac.in	Vatsal Shah	2020300065	COMP	DBMS(COMP)	Prof. Pramod Bide
karan.shah3@spit.ac.in	Karan Sunil Shah	2020400048	IT	DBMS(IT)	Prof. Komal Patil
aryaman.gokarn@spit.ac.in	Aryaman Gokarn	2019120025	EXTC	Digital Signal Processing	Dr. Reena Kumbhare
khushi.patni@spit.ac.in	Khushi Patni	2019120047	EXTC	Digital Signal Processing	Dr. Reena Kumbhare
atharv.raotole@spit.ac.in	Atharv Raotole	2020400042	IT	Discrete structure and graph theory	Prof. Aparna Halbe
sailee.shirodkar@spit.ac.in	Sailee Shirodkar	2020400057	IT	Discrete Structure and Graph Theory	Prof. Aparna Halbe
samveg.shah@spit.ac.in	Samveg Shah	2019130061	COMP	Distributed Computing (COMP)	Dr. Sudhir Dhage
mihir.nikam@spit.ac.in	Mihir Nikam	2019140042	IT	Distributed Computing (COMP)	Dr. Sudhir Dhage
aayush.kawathekar@spit.ac.in	Aayush Kawathekar	2019140032	IT	Distributed Computing (IT)	Dr. Kailash Devadkar
ameya.ranade@spit.ac.in	Ameya Ranade	2019140053	IT	Distributed Computing (IT)	Dr. Kailash Devadkar
astik.jadhav@spit.ac.in	Astik Jadhav	2018110019	ETRX	Electro-Magnetic Engineering	Prof. G T Haldankar
prathmesh.solanki@spit.ac.in	Prathmesh Solanki	2019120060	EXTC	Electro-Magnetic Engineering	Dr. Amol Deshpande
tanya.jitendrakumar@spit.ac.in	Anupam Tanya Jitendrakumar	2020200002	EXTC	Electronic Devices	Dr. P V Kasambe





Allotment of Teaching Assistantship

Sardar Patel Institute of Technology

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India
(Autonomous Institute Affiliated to University of Mumbai)

rushikesh.sangole@spit.ac.in	Rushikesh Sangole	2020200055	EXTC	Electronic instrumentation measurement lab	Dr. Y S Rao
aakriti.pathak@spit.ac.in	Aakriti Suresh Pathak	2021300094	COMP	Engineering Calculus	Prof. Meghana Naik
sakshi.patil2@spit.ac.in	Sakshi Patil	2021300096	COMP	Engineering calculus	Prof. Meghana Naik
malhar.bangdiwala@spit.ac.in	Malhar Bangdiwala	2019130005	COMP	Internet Technology Lab (COMP)	Prof. Nikahat Mulla
yashvi.mehta@spit.ac.in	Yashvi Mehta	2019130037	COMP	Internet Technology Lab (COMP)	Prof. Nikahat Mulla
karen.castelino@spit.ac.in	Karen Castelino	2019140010	IT	Internet Technology Lab (IT)	Prof. Ruchika Patil
jeenal.mehta@spit.ac.in	Jeenal Mehta	2019140039	IT	Internet Technology Lab (IT)	Prof. Ruchika Patil
naitik.jain@spit.ac.in	Jain Naitik Dilip	2019130023	COMP	Java Programming Lab (ETRX)	Prof. Sheetal Chaudhari
manan.shah@spit.ac.in	Manan Bimal Shah	2019130059	COMP	Java Programming Lab (ETRX)	Prof. Sheetal Chaudhari
gaurav.panchal@spit.ac.in	Gaurav Panchal	2019120046	EXTC	Java Programming Lab (EXTC)	Prof. Swapnali Kurhade
yuvraj.purohit@spit.ac.in	Yuvraj Purohit	2019120049	EXTC	Java Programming Lab (EXTC)	Prof. Swapnali Kurhade
atharav.bhagwat@spit.ac.in	Bhagwat Atharav Rajendra	2020100003	ETRX	Linear Algebra	Prof. C R Gajbhiye
neeraj.kokane@spit.ac.in	Neeraj Kokane	2020100033	ETRX	Linear Algebra	Prof. C R Gajbhiye
samkit.shah@spit.ac.in	Samkit Virendra Shah	2019130060	COMP	Web Technology (Minor Comp)	Prof. Naval Dandekar
arpit.patil@spit.ac.in	Arpit Sanjay Patil	2020100042	ETRX	Network Theory	Dr. D C Karia
rupin.malik@spit.ac.in	Rupin Malik	2020300035	COMP	Probability and Statistics	Prof. Abhijit Salunke
krish.shah@spit.ac.in	Krish Shah	2020300061	COMP	Probability and Statistics	Prof. Abhijit Salunke
sakshi.bisen@spit.ac.in	SAKSHI RAMBAU BISEN	2021600008	CSE-AIML	Problem solving using Imperative Programming	Prof. Anand Godbole
tanishq.khairnar@spit.ac.in	Tanishq Kishor Khairnar	2020100030	ETRX	CAO	Prof. M M Parmar
jaiwin.shah@spit.ac.in	Jaiwin Shah	2019130058	COMP	Software Engineering [CS302]	Prof. Reeta Koshy
mubashshira.hasan@spit.ac.in	Mubashshira Hasan	2020301076	COMP	Software Engineering [CS302]	Prof. Reeta Koshy
sanskriti.badhe@spit.ac.in	Sanskriti Badhe	2020301072	COMP	Software Engineering [IT302]	Dr. Prasenjit Bhavathankar
manan.savla@spit.ac.in	Manan Savla	2019140055	IT	Software Engineering [IT302]	Dr. Prasenjit Bhavathankar
rashi.khandelwal@spit.ac.in	Rashi Khandelwal	2021510028	FYMCA	Computer Graphics	Dr. Pooja Raundale
rutvik.choudhari@spit.ac.in	Rutvik Choudhari	2019130010	COMP	Theory of Computation (COMP)	Prof. Sunil Ghane
bhavya.shah@spit.ac.in	Bhavya Shah	2019130056	COMP	Theory of Computation (COMP)	Prof. Sunil Ghane
smrithi.agrawal@spit.ac.in	Smrithi Sunil Agrawal	2019140001	IT	Theory of Computation (IT)	Dr. Rupali Sawant
yug.jain@spit.ac.in	Yug Jain	2019140029	IT	Theory of Computation (IT)	Dr. Rupali Sawant



Dr. R. G. Sutar (Dean Academics)

11. Hackathon (Smart India Hackathon, Other hackathon, etc)

Students at Sardar Patel Institute of Technology participate in various hackathon at various places and won prizes for the same.



A handwritten signature in blue ink, which appears to read "Elshadhai". The signature is written in a cursive style with a horizontal line through it.



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION

सत्यमेव जयते



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Achievements of Bhartiya Vidya Bhavan's Sardar Patel Institute of Technology in SIH 2022

SPECIAL THANKS TO

Dr. B.N. Chaudhari (Principal)

Prof. Renuka Pawar (Nodal Coordinator)

PS ID
PK838

Location
VNRVJIET college,
Hyderabad

Team Members

Vaibhav Tyagi
Parnika Tewari
Mahesh Kutty
Jagannath Patta
Kalpesh Khandelwal
Rahul Mangalarapu



Team Name: **OpenSource_Pandits**

Department
MCA

Team Mentors

Dr. Pooja Raundale
Prof. Sakina Salmani

Project Name and Idea

Vaidya Setu:
Securing Patients records through Blockchain Technology



Team Name: **Elite Coders**

PS ID
DR709

Department
Comps and IT

Location
Chandigarh University

Team Members

Priyav Mehta
Aditya Kharote
Khushi Jashnani
Rishi Kaul
Joy Almeida
Jiten Sidhpura

Team Mentors

Dr. Dhananjay Kalbande
Ms. Ujala Jha

Project Name and Idea
Nirvaah: Help AICTE to achieve transparency, manage and scale their events better



Team Name: **Hashiras**

PS ID
NR1099

Department
Comps

Location
JKLU, Jaipur

Team Mentor

Prof. Abhijeet Salunke

Project Name and Idea

MaanSick: Deep learning pipeline to classify person as depressed or not from MRI scans.

Team Members

Deep Nayak
Param Patil
Atharva Mohite
Abha Gawande
Aditya motwani
Ameya Jangam



Department of Computer Engineering

Sardar Patel Institute of Technology

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Vision & Mission

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Projects

Student Awards

Academic Year

2019-20	2018-19
---------	---------

Sr No.	Financial Year (2019-20)	Name of Program (Full Name):	Start Date	End Date	Program Duration (Hrs)	Participants count	Awards Position (Price & Rank)	Title	Team Members
Hackathon Participation (2019-20)									
1	2019-20	Vellore Institute of Technology Hackathon	20/09/2019	22/09/2019	36 hrs	4	2nd Rank	NLP Module for Video tagging	1. Tania Rajabally 2. Arnab Ghorai 3. Sarah Gawde 4. Jinang Gandhi

Related Links

- » Internship
- » Facilities
- » Innovative Teaching Learning Practices
- » Newsletter
- » Student Awards
- » FDP
- » Extracurricular activities
- » Placements

2	2019-20	PoP91 Innovation Challenge-IOT India Congress	22/08/2019	23/08/2019	2 days	4	1,00,000	Connecting all the agricultural stakeholders	1. Tania Rajabally 2. Arnab Ghorai 3. Sarah Gawde 4. Jinang Gandhi
3	2019-20	Sangam 2019 IIT Madras ML Hackathon	24/08/2019	25/08/2019	24 hrs	2	50,000	Air Quality Prediction	1. Siddhesh Jadhav 2. Rohan Jagtap
4	2019-20	Vellore Institute of Technology Hackathon	20/09/2019	22/09/2019	36 hrs	6	1st Rank	Real time Revision Assistant for MOOCs	1. Shloka Shah 2. Anish Dixit 3. Aumkar Gadekar 4. Jimil Shah 5. Manan Doshi 6. Parth Jardosh
5	2019-20	JU Hackathon	16/07/2019	19/07/2019	40hrs	4	50,000	Online Course Recommender	1. Manan Doshi 2. Jimil Shah
6	2019-20	Singapore India Hackathon 2019	28/09/2019	01/10/2019	36hrs	6	100000	Attentiveness Detection	1. Suyash Chavan 2. Soumya Kopakka
7	2019-20	Manipal Hackathon 2019	10/10/2019	11/10/2019	36hrs	6	1,00,000	Women Safety	1. Shruti Rampure 2. Anjali Kanvinde 3. Mahesh Tamse 4. Pranav Chitale 5. Tanvi Dhopre 6. Muskan Sahu
8	2019-20	Challenge ACI 2019	11-10-2019	13/10/2019	48 hrs	4	50000	Agricultural Supply Chain	1. Ishwarlal Hingorani 2. Rushabh Khara 3. Deepika Pomendkar 4. Rishika Gupta
9	2019-20	Hack N Code 3.0	13/10/2019	13/10/2019	12 hrs	2	20,000	Waste Aggregation	1. Shloka Shah 2. Parth Jardosh



10	2019-20	Hack.Asia Hackathon	18/10/2019	19/10/2019	24 hrs	3	2500 SGD	Empower Mobility in cities	1. Chinmay Rane 2. Darshan Patil 3. Bhavya Meghnani
11	2019-20	Hack.Asia Hackathon	02/11/2019	03/11/2019	24 hrs	1	20,000	Helping a financial firm go global	1. Hussain Bhinderwala
12	2019-20	Data Quest Contest	04/12/2019	06/12/2019	24 hrs	2	25,000	Depression to suicide rate	1. Shloka Shah 2. Parth Jardosh

Sardar Patel Institute of Technology



12. Internships in industries such as Barclays, Microsoft IT, Credit Suisse, Scholivers Educare Pvt. Ltd. etc.

Students get opportunity to work in eminent industries such as Barclays, Credit suisse etc.

Offer Letter Internship

NOMURA

Nomura Services India Private Limited

Winchester – 10th Floor, Powai Business District, Powai,
Mumbai - 400 076, India

Telephone +91 22 3053 4626
Facsimile +91 22 3053 2111
Website www.nomura.com

RESHMA KHANNA
VICE PRESIDENT – HUMAN RESOURCES

29 April 2022

Vishal Suhas Parab
Sardar Patel Institute of Technology
Mumbai - 400 058

Dear Vishal,

We are pleased to extend to you this conditional offer of employment to join Nomura Services India Private Limited (the "Company", which together with Nomura Holdings, Inc. and certain of its subsidiaries is referred to as "Nomura"), on the terms and conditions set out in this Agreement.

Your title and start date will be as indicated in **Annexure A**. You will be based in Mumbai and will be reporting to such person as may be indicated by the Company from time to time. You are required to work exclusively for the Company unless you obtain prior written consent from the Company with respect to outside employment or business activities. Although your employment will be with the Company, you may be seconded to other companies within Nomura from time to time at Nomura's discretion. During your employment, you may be also required to work in any other office Nomura may have or establish in India, and to work on a temporary basis in any of Nomura's international offices for training or other purposes. In such circumstances, Nomura will provide you travel assistance in accordance with applicable travel policies.

So long as you remain actively employed by the Company, you will be eligible for the compensation indicated in the attached **Annexure A**, subject to the following terms and conditions:

- The fixed pay is set out in **Annexure A** hereto. Your fixed pay less applicable deductions will be paid in accordance with Nomura's normal payroll practice.
- Your fixed pay may change at the discretion of the Company, upon advance written notice to you. Please note that your fixed pay includes certain monthly allowances, as specified in **Annexure A**. Certain of these allowances may qualify for tax benefits upon submission of appropriate receipts and other documentation, in accordance with Company policy and applicable tax regulations. For further information, please contact Human Resources.
- All payments described in this letter and **Annexure A** will be made less taxes and other applicable payroll deductions.
- You will also be eligible to participate in the Company's discretionary bonus award program in effect from time to time. Please note that bonus awards are determined at the Company's sole discretion, based on numerous factors as determined by the Company from time to time. These factors may include, but are not limited to, Nomura's performance and profitability, business unit performance and profitability, individual performance and contribution and other factors, which Nomura deems relevant in a given year and for each business. To be eligible for a bonus award under this program you must be employed with the Company and must not have given or received notice of termination of your employment, at the time the bonus awards are made. Entitlement to a bonus payment is, therefore, not automatic and no single award or series of awards, creates an entitlement for further bonus awards. In addition, the entitlement to be considered for the payment of a discretionary bonus award does not confer any entitlement to a payment which accrues on a daily basis.

Offer Letter Insteriship

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- The nature and amount of such bonus (if any) will be determined at the discretion of Nomura. The payment of any bonus in respect of any year and the amount of such bonus, if paid, shall not give rise to any expectation for the payment or amount of any bonus in any future year of employment. You acknowledge that no representation, assurance or guarantee has been provided by or on behalf of Nomura with respect to the payment of any discretionary bonus and you also acknowledge that you may receive a nil bonus.
- Nomura reserves the right to defer all or part of any bonus award payable to you, either as cash or stock, subject to the rules of the relevant bonus plan in force, from time to time, and to impose reasonable conditions, on the future payment of any such deferral, as Nomura considers appropriate.

In addition to the total compensation indicated above, you will also be eligible for Company contributions to the Provident Fund as indicated in Annexure A.

You will also be eligible to receive a sign-on award of INR 200,000 less applicable deductions. This sign-on award will be included in the second month pay-roll cycle after the start of your employment and would be paid after deduction of applicable taxes. If you are terminated by the Company with Cause (defined below) or your last working date with the Company is at any time before the second anniversary of your start date, you will be required at that time to repay the Company the full gross amount of the sign-on award.

You would be on probation for a period of six months following the commencement of employment. Your confirmation at the end of the probation period is subject to successful completion of employee confirmation review. The notice period applicable during probation for all employees across all titles joining the Company is 1 month. The notice period after confirmation is 3 months.

If you resign from your position with the Company, you are required to provide written notice of resignation and serve a notice period as stipulated above. Further if the Company asks you to leave, it shall follow the process with regard to the notice period as stipulated in the India Employee Handbook. The Company may elect (but shall not be obliged) to terminate your employment prior to the expiry of the notice period and make a payment in lieu of notice, unless your employment is terminated for "Cause".

For purposes of this letter, "Cause" means (i) your material neglect or material failure to perform your job duties and responsibilities, (ii) your failure or refusal, after due notice, to comply with lawful policies or directives of Nomura, (iii) your material breach of any contract or agreement between you and Nomura or your material breach of any statutory duty, fiduciary duty or any other obligation that you owe to Nomura, (iv) your commission of an act of fraud, theft, embezzlement or other criminal offence against Nomura or your engaging in unprofessional, unethical or other intentional acts that materially discredit Nomura or are materially detrimental to the reputation, character or standing of Nomura, or (v) your indictment, conviction or nolo contendere or guilty plea with respect to any felony or crime of moral turpitude.

You will also be eligible for certain other discretionary benefits, as may be announced by the Company during your employment. Such discretionary benefits shall accrue to you subject to the terms and conditions of such benefit programs (which may be withdrawn or varied by the Company from time to time).

You agree that during the term of your employment with the Company and for three (3) months after the cessation thereof, regardless of the reason for the cessation of your employment, you will not, directly or indirectly, on your own behalf or on behalf of or in conjunction with any person or legal entity, recruit, solicit, or induce, or attempt to recruit, solicit, or induce, any employee of the Company, to cease their employment relationship with the Company.

Please note that this offer and any subsequent employment, is conditional upon the following terms and may be withdrawn, rescinded, or terminated as applicable, without liability on our part, should any or all of them not be met.

Offer Letter Internship

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1. You having successfully cleared the examination(s) required to meet the specified educational criterion and provision of a duly certified copy of your mark sheet to the Company, in support of the same.
2. Successful completion of a background investigation, as well as on your satisfactorily meeting all pre-employment requirements. This background investigation will include verification of identity and information provided by you to the Company as part of the application process. The provision of false or misleading information may be grounds for the withdrawal of this offer or once your employment has begun, for disciplinary action against you including termination of employment.
3. Your agreement to comply with and compliance with our policies, which may be amended from time to time, including the "Staff Dealing Rules", "Chinese Wall Policy", "Gifts and Entertainment Policy", "Policies and Procedures for Prevention of Money Laundering and Terrorist Financing" and the "Code of Ethics" (collectively referred to as the "Policies").
4. Your agreement to comply with and compliance with applicable Nomura policies in effect from time to time during your employment, including without limitation to provisions of the India Employee Handbook. It is hereby clarified that the terms of the India Employee Handbook (which includes provisions relating to notice period) may be amended by the Company, in its sole discretion, from time to time and the same shall take precedence over the terms set out in this Agreement. Please take the time to familiarize yourself with these policies and guidelines as they are made available to you.
5. Your agreement to comply with and compliance with the Confidentiality Undertaking and Intellectual Property Agreement both of which are included with this letter.
6. You being free of any restrictions imposed by any current/ previous employer. It is your responsibility to promptly advise us if there are any potential difficulties in this respect, including any notice requirement you may have with your current employer. By signing this letter you are confirming to us that you are not subject to any duty or obligation that would prevent you from taking up employment with us on your start date or which would prevent you from performing all or any duties for the Company relating to your position.
7. Proof of entitlement to work in India.

Please note that, in the event of your failure to meet the aforementioned educational criterion and/or provide a certified copy of the mark sheet pertaining to the same to the Company within 6 months of the date hereof, this offer and any employment pursuant to it, shall automatically stand revoked or terminated, without the Company being required to provide you any further notice for the same.

Please note that employment is for no fixed term and either you or the Company may terminate the employment relationship at any time for any reason, in accordance with applicable Company policy and law. Any payments that may be due to the Company by you may, upon the termination of your employment with the Company, be reduced from any amount payable to you by the Company, at the Company's discretion.

The Company's normal working hours will apply to your employment. Due to business requirements, working hours may vary in different teams or departments which will be informed to the employees from time to time by the reporting manager as required. You agree to provide services exclusively to the Company and not to enter into any form of employment or contract with other organizations. You may also be required to perform services not only for the Company, but also for any company affiliated with the Company without further remuneration.

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You are required to comply with the India Employee Handbook and any other rules, policies or procedures of the Company as issued and/or amended from time to time. Application of such rules, policies or procedures is at the Company's discretion and is not a contractual entitlement unless otherwise specified in the India Employee Handbook. The Company reserves the right to supplement, change, amend, withdraw or discontinue its policies, guidelines and procedures at its discretion and in accordance with applicable law. Please take the time to familiarize yourself with these policies and guidelines as they are made available to you.

You will keep in strictest confidence the existence, all past and present discussions or correspondence relating to your candidature, this letter, as well as and the terms of this letter and will not disclose this letter or its terms to anyone other than your spouse, parents, attorney or accountant, without the Company's consent. This agreement constitutes the entire agreement between the parties and supersedes any previous written or oral agreement or understanding between them in relation to the matters dealt with in it (including any statements made during your interviews or other recruitment process). You acknowledge that you have not been induced to enter into this agreement by any representation, warranty or undertaking not expressly incorporated into it. No variations to the terms will be valid unless they are authorized in writing by Human Resources.

The terms and conditions of this contract of employment shall be governed and interpreted according to the laws of India. Any dispute, controversy or claim arising out of or in connection with this contract of employment shall be resolved by binding, final arbitration in Mumbai, pursuant to the Rules of Arbitration of the International Chamber of Commerce. The language of the arbitration shall be English.

We are enthusiastic and pleased that you are going to be a part of our organization. To accept this offer of employment, you will need to sign this offer letter, complete all the attached employment forms indicated below and return the materials indicated below to Gaurav Phukan, Human Resources, Winchester – 10th Floor, Powai Business District, Powai, Mumbai - 400 076, India, within such time as requested by the Company. All additional pre-employment documentation provided to you must be completed and returned on or before your start date. An additional copy of this letter is enclosed for your files”.

Please note that you need to meet Sameeksha Dhyani in Human Resources, on your first day, to complete your joining formalities.

We look forward to your joining the Company.

Sincerely,

Reshma Khanna
Vice President – Human Resources

Accepted by:

Vishal Suhas Parab

Date

Offer Letter Internship

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Mumbai - 400 076, India

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Annexure A

The following compensation items are subject to the terms and conditions of your offer letter, to which this Annexure A is attached. Payments are subject to applicable taxes. Please note that fixed pay and retirement amounts are expressed on an annualized basis.

Name: Vishal Suhas Parab

Corporate Title: Analyst

Functional Title: Developer Graduate

Division: Corporate Technology Services

Start Date: 11 July 2022

		Annum (INR)	Month (INR)
Fixed Pay	Basic Salary	450,000	37,500
	House Rent Allowance	225,000	18,750
	Special Allowance*	225,000	18,750
	Total Fixed Pay	900,000	75,000
Retirement	Company's Contribution to Provident Fund	54,000	4,500
	Total Fixed Pay + Retirement	954,000	79,500

* As part of the Special Allowance, you will be able to declare Leave Travel Allowance (LTA) amount of up to 8.33% of your basic salary. Such expenses will be exempt from taxes and paid to you upon submission of documentary evidence of incurring these expenses in accordance with Nomura's policies.

*As part of special allowance, employees who are "blind or orthopedically handicapped with disability of lower extremities are eligible for an allowance exemption of INR 3,200 per month, subject to submission of requisite documentary evidence.

*You may also contribute up to 10% of your basic salary towards "Corporate National Pension System" which will be deducted from your Special Allowance.

Other Benefits:

- Eligibility for Gratuity as per the Payment of Gratuity Act.
- Medical Insurance for self, spouse, children and any two persons amongst your parents or parents-in-law upto INR 600,000/- per year.
- Personal Accident Insurance for self only (up to 5 times of Total Fixed Pay + Retirement in case of permanent disability / death).
- Life Insurance for self only (5 times of Total Fixed Pay + Retirement), contingent upon medical clearance, if applicable.

Offer Letter Internship

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Annexure B

Documents Required:

1. Signed copy of Offer Letter along with signed Annexure A;
2. 2 passport size photographs;
3. Forms, statements and agreements :
 - a. Employment Application Form;
 - b. Letter of Authorization;
 - c. Confidentiality Undertaking;
 - d. Compensation Information Confidentiality Form;
 - e. Intellectual Property Agreement;
 - f. Questionnaire – New Employees Form; and
 - g. Personal Information Collection Statement.

Please carry the relieving letter from your current employer (if applicable) on your date of joining.

Nomura Services India Private Limited
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19 September 2022

Internship Completion Letter

This is to certify that Vishal Suhas Parab, a student of Sardar Patel Institute of Technology, Mumbai has completed an internship with the Corporate Technology Services division of Nomura Services India Private Limited (“the firm”). The internship started on 17 January 2022 and ended on 01 July 2022.

The provision of the above information does not imply any comment, negative or positive, about the intern or the course of internship with the firm.

The information provided therein is given in strict confidence and without liability or responsibility on behalf of either the firm or the writer.

We wish him the best in his future career.

Sincerely,

Reshma Khanna
Vice President - Human Resources