



SUMATHI REDDY

INSTITUTE OF TECHNOLOGY FOR WOMEN

L e a r n i n g a t i t s b e s t

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2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences using ICT tools

At SRITW, the significance of student-centered techniques and the following three primary learning methods is recognized, and this feature is made a regular evaluation component.

Participatory Learning:

At SRITW, Active Learning Methods (ALMs) such as Workshops, Assignments, think-pair-share, one-minute paper, and so on assist students whose learning style is compatible with Participatory Learning. Every course has implemented these strategies, which require students to actively connect with faculty.

Experiential Learning:

ALMs such as Lab Taken to Class (LTC), simulations, animations, and so on cater to students who prefer Experiential Learning. Students begin lab work immediately after completing the relevant subjects in the classroom.

Problem-Solving Methodologies:

The tutorial components and case study-based learning for the majority of the core courses focus on enhancing problem-solving skills. The tutorial sessions provide an opportunity for the students for one-on-one interaction with the faculty and to come up with better solutions for the problems.

ICT:

One of the essential life skills in current times is digital literacy. It is imperative for teachers to adopt the latest ICT technologies for teaching.

SRITW also has adopted ICT-enabled teaching methods in addition to conventional classroom teaching. The faculty use ICT-enabled learning tools such as PPT, Video clippings, Audio systems, and online sources, to impart advanced technologies and practical knowledge.

The faculty use electronic resources from platforms like DELNET. and Digital Library for updating themselves with the state of art technologies.

In the recent pandemic situation, the education sector is one of the affected fields. But ICT tools enabled teachers to continue academic activities



2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences using ICT tools

S. No.	Description	Programmes	Link to Documents
a	Experiential Learning	Practical Courses	View
b		Industry/Field Visit	View
c		Lab taken to class	View
d		Internship	View
e	Participative Learning	Workshops/Seminars	View
f		Paper Publication	View
g		NPTEL Courses	View
h		Value Added Courses	View
i	Problem Solving	Project Work	View
j	ICT tools	Summary of Classrooms with ICT Facilities	View
k		Digital Library	View
l		YouTube Video Lectures	View



2.3.1 LIST OF PRACTICAL COURSES IN THE ACADEMIC YEAR 2022-2023

S. No.	Name of the Practical Course	Semester
Department of Humanities and Science		
1	Applied Physics Laboratory	I /II
2	English Language and Communication Skills Laboratory	I/II
3	Engineering Chemistry Laboratory	I/II
4	Engineering Chemistry Laboratory	I/II
5	Basic Electrical Engineering Laboratory	I/II
6	Electronic Devices and Circuits Laboratory	II
7	Advanced Communication Skills Lab	V
Department of Computer Science and Engineering		
8	Programming for Problem Solving Laboratory	I
9	C Programming for Engineers Laboratory	I
10	Python Programming Laboratory	II/III
11	Applied Python Programming Laboratory	II
12	IT Workshop	II/III
13	Data Structures Lab	III
14	IT Workshop Lab	III
15	C++ Programming Lab	III
16	Database Management Systems Lab	IV
17	Java Programming Lab	IV
18	Operating Systems Lab	IV
19	Computer Networks Lab	IV/V
20	Software Engineering Lab	V
21	Computer Networks & Web Technologies Lab	V
22	Cryptography and Network Security Lab	V
23	Machine Learning Lab	VI
24	Compiler Design Lab	VI
25	Software Testing Methodologies Lab	VI
26	Artificial Intelligence and Natural Language Processing Lab	VI
27	Data Mining Lab	V/VI
28	Big Data Analytics Lab	VI
29	DevOps Lab	VI
30	Cryptography & Network Security Lab	VII
31	Deep Learning Lab	VII
32	Web and social media Analytics Lab	VII





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S. No.	Name of the Practical Course	Semester
Department of Electronics and Communication Engineering		
33	Electronic Devices and Circuits Laboratory	II
34	Electronic Devices and Circuits Lab	III
35	Digital System Design Lab	III
36	Basic Simulation Lab	III
37	Analog and Digital Communications Lab	IV
38	IC Applications Lab	IV
39	Electronic Circuit Analysis Lab	IV
40	Microprocessors & Microcontrollers Lab	V
41	Digital Signal Processing Lab	VI
42	e – CAD Lab	VI
43	Microwave and Optical Communications Lab	VII
44	Analog and Digital Electronics Lab	III



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2.3 LIST OF INDUSTRIAL VISITS

S. No.	Name of the organization	Date of visit
2019-20		
1	DoordarshanKendra, Warangal.	23-09-2019
2	BSNL, Warangal.	20-12-2019
3	Mulukanoor dairy	19-12-2019
2021-22		
4	Cococola Beverages hyd	02-02-2022
5	AIR (All India Radio) station, Warangal	25-02-2022
6	DoordarshanKendra, Warangal.	02-03-2022
7	Mulukanoor dairy	13-04-2022
2022-23		
8	Mulukanoor dairy	12-03-2023
9	NRSC, ISRO hyd	04-05-2023



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Industrial visit to NRSC, ISRO(Hyderabad) on 04-05-2023



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Industrial visit to Mulukanoor dairy, Bhimadevarapalli on 13-04-2022



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LAB TAKEN TO CLASS



Figure 1. Faculty explaining Crystal System as a part of experiential learning.



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Figure 2. Faculty explaining Directional coupler as a part of experiential learning.



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Figure 3. Faculty demonstrating electromagnet as a part of experiential learning.



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Figure 4. Faculty demonstrating projection of solids as a part of experiential learning.



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2.3.1 List of students undergone Internship

S.NO	NAME	BRANCH	HALLTICKET NUMBER	COMPANY NAME	DURATION PERIOD	Starting date	Ending date	YEAR
1	Vanga Ramya	CSE	206Y1A05A2	THE WEBSITE MAKERS	1 month	5-10-2023	6-10-2023	3
2	Karne Naveena	CSE	216Y5A0507	IBM	2 months	1-20-2023	3-17-2023	3
3	Chidurala Gayathri	CSM	206Y1A6611	Corizo	1 month	5-5-2023	6-5-2023	3
4	Gandam Bhavani	CSE	206Y1A0529	Corizo	1 month	5-5-2023	6-5-2023	3
5	V.Divyasree	CSM	216Y1A66B0	Coincent	45 days	7-1-2023	8-15-2023	2
6	Kadarla Manasa	CSM	206Y1A6625	CORIZO	32 days	5-5-2023	6-5-2023	3
7	Kalakota Likhitha	CSM	206Y1A6627	1. Technohacks EduTech official 2. Codeclause	1 month	7-1-2023	8-31-2023	3
8	Soma Sudeepthi	CSM	216Y1A6698	Coincent	45 days	7-1-2023	8-15-2023	2
9	Arukonda Sai Sreeya	CSM	206Y1A6603	Corizo	1 month	6-5-2023	7-5-2023	3
10	THATIPELLI TEJASWI	CSM	216Y1A66A3	EDUNET FOUNDATION	40 days	6-5-2023	7-17-2023	2
11	Juluri sreeja	ECE	216Y1A0456	Skilldunia	1 month	6-5-2023	7-6-2023	2
12	P.Madhumitha	ECE	226Y5A0415	IBM	6 weeks	6-1-2023	7-27-2023	2
13	Sanitha Pashikanti	ECE	206Y1A0442	Edunet Foundation partner with TASK	6 weeks	6-5-2023	7-17-2023	3





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14	Purumareddy meghana	CSE	216Y1A0590	IBM	6 weeks	6-5-2023	7-17-2023	2
15	Mallela kavya	CSE	216Y1A0568	IBM	6 weeks	6-5-2023	7-17-2024	2
16	SWATHIKA MADATI	ECE	216Y1A0451	IBM SkillsBuild	6 Weeks	6-5-2023	7-17-2023	2
17	GUNJI RAJARAJESHWARI	ECE	216Y1A0426	INDUSIT SOLUTIONS	1 month	13/5/23	15/6/23	2
18	GOURISHETTI SWATHI	ECE	216Y1A0429	INDUSIT SOLUTIONS	1 month	13/5/24	15/6/24	2
19	HUDA NOOREEN	ECE	216Y1A0431	INDUSIT SOLUTIONS	1 month	13/5/25	15/6/25	2
20	JANNU SNEHITHA	ECE	216Y1A0433	INDUSIT SOLUTIONS	1 month	13/5/26	15/6/26	2
21	JETTI PAVANI	ECE	216Y1A0435	INDUSIT SOLUTIONS	1 month	13/5/27	15/6/27	2
22	GANGULA SHIVANI	CSC	216Y1A6216	INDUSIT SOLUTIONS	1 month	13/5/28	15/6/28	2
23	GANNERLA GNAPIKA	CSC	216Y1A6217	INDUSIT SOLUTIONS	1 month	13/5/29	15/6/29	2
24	GATTU ASHWITHA	CSC	216Y1A6218	INDUSIT SOLUTIONS	1 month	13/5/30	15/6/30	2
25	KEESARI SHALINI	CSC	216Y1A6221	INDUSIT SOLUTIONS	1 month	13/5/31	15/6/31	2
26	KONDA KAVYASRI	CSC	216Y1A6223	INDUSIT SOLUTIONS	1 month	13/5/32	15/6/32	2
27	MATTA ANUSHA	CSC	216Y1A6226	INDUSIT SOLUTIONS	1 month	13/5/33	15/6/33	2





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28	MINUKURI SAI PRIYA	CSC	216Y1A6228	INDUSIT SOLUTIONS	1 month	13/5/34	15/6/34	2
29	KASHABOINA NAVYA	CSD	216Y1A6722	VARUMANAS SOLUTIONS	1 month	12-5-2023	15/6/23	2
30	LAKKARSU POOJITHA	CSD	216Y1A6728	VARUMANAS SOLUTIONS	1 month	12-6-2023	15/6/24	2
31	MAKU SAHITHI	CSD	216Y1A6731	VARUMANAS SOLUTIONS	1 month	12-7-2023	15/6/25	2
32	MD SANIYA	CSD	216Y1A6735	VARUMANAS SOLUTIONS	1 month	12-8-2023	15/6/26	2
33	GURRAM THANUJA	CSD	216Y1A6716	VARUMANAS SOLUTIONS	1 month	12-9-2023	15/6/27	2
34	NIKITHA BATHINI	CSD	216Y1A6740	VARUMANAS SOLUTIONS	1 month	12-10-2023	15/6/28	2
35	SAINI SHUNILA	CSD	216Y1A6746	VARUMANAS SOLUTIONS	1 month	12-11-2023	15/6/29	2
36	SOMIREDDY MANASA	CSD	216Y1A6749	VARUMANAS SOLUTIONS	1 month	12-12-2023	15/6/30	2
37	SYEDA AFIFA FATHIMA	CSD	226Y5A6701	VARUMANAS SOLUTIONS	1 month	12-13-2023	15/6/31	2
38	VAIDYULA CHARISHMA	CSD	216Y1A6759	VARUMANAS SOLUTIONS	1 month	12-14-2023	15/6/32	2





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39	AKKALLA CHANDHANA	CSD	216Y1A6701	VARUMANAS SOLUTIONS	1 month	12-15- 2023	15/6/33	2
40	BERA HINDU	CSD	216Y1A6707	VARUMANAS SOLUTIONS	1 month	12-16- 2023	15/6/34	2



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2.3 LIST OF WORKSHOPS ORGANISED

LIST OF WORKSHOPS & SEMINARS ORGANISED FOR ACADEMIC YEAR 2018-2019

S. No.	Title of the seminar	Date	Resource Person	Coordinator
1	Seminar on Exploring the IP Creation Process	27-04-2019	Mr. Sateesh Raj Assistant Professor, Department of Management, <i>KVSR Institute of Technology</i>	Mr.V. Srinivas
2	Seminar on Selecting Appropriate Methodologies	15-11-2018	Ms M. Deepa Founder Trendy Jutes, Hyderabad	Mr.E.Kumarasamy
3	Seminar on Entrepreneurial Essentials	17-09-2018	Mr. Kiran Koppada Chief Executive Officer Grahtek, Bangalore	Ms.K.Sujatha
4	Seminar on Startup Establishment	10-12-2018	Ms. K. Rama Devi Branch Manager Andhra Bank, Subedari Branch, Hanamkonda	Ms.S.Vishali
5	Seminar on Patent Filing	05-03-2019	Dr. N. Suman Head, NEST	Mr.K. Ranganath
6	Seminar on Understanding the Fundamentals of Intellectual Property (IP)	15-04-2019	Dr.P.Pavan Kumar ICFAI University	Ms.S .Vishali
7	Seminar on Understanding Research Paradigms	05-01-2019	Dr. R. Naveen Kumar, Professor, Vaagdevi Engineering College	Mr.K .Ranganath
8	Seminar on Inspiring Innovation	08-12-2018	Dr G Surendar, Associate Professor, Alfa Engineering College	Mr.M. Ranjith Kumar





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LIST OF WORKSHOPS & SEMINARS ORGANISED FOR ACADEMIC YEAR 2019-2020

S. No.	Title of the seminar	Date	Resource Person	Coordinator
	Seminar on Innovations and Inventiveness: Patent Insights	02-11-2019	Ms. Sreedevi reddy Manager, Varumanus Technologies	Mr.G. Ranadheer Reddy
2	Seminar on Enhancing Data Collection Techniques	01-03-2020	Mr. Krishna, Talentio Solutions	Mr.N.Govardan
3	Seminar on Networking and Partnerships	14-09-2019	Mr. Sateesh Raj Assistant Professor, Department of Management, <i>KVSR Institute of Technology</i>	Ms.K.Sujatha

LIST OF WORKSHOPS & SEMINARS ORGANISED FOR ACADEMIC YEAR 2020-2021

S. No.	Title of the seminar	Date	Resource Person	Coordinator
1	Seminar on Branding and Beyond: Trademarks and Identity:	10-04-2021	Ms. Sreedevi reddy Manager, Varumanus Technologies	Mr.K. Ravikiran
2	Seminar on Ethical Research Practices	12-12-2021	S. Swapna L'avenir Education and Training Solutions	Ms.Dr. G. Rajitha
3	Seminar on Ideation and Product Development	28-12-2020	G. Supriya, WeHub, Hyderabad	Mr.M. Ranjith Kumar





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LIST OF WORKSHOPS & SEMINARS ORGANISED FOR ACADEMIC YEAR 2021-2022

S. No.	Title of the seminar	Date	Resource Person	Coordinator
1	Seminar on Global Perspective: International IP Protection	26-03-2022	Mr. C. Narsim, TASK, Hyderabad	Mr.B. Prashanth
2	Seminar on Designing Effective Surveys	01-03-2022	K. Tejaswini, Sana Technologies	Mr.V. Srinivas
3	Seminar on Pitching and Fundraising	11-04-2021	Ch. Ramesh, RIGA	Ms.T. Shruthi

LIST OF WORKSHOPS & SEMINARS ORGANISED FOR ACADEMIC YEAR 2022-2023

S. No.	Title of the seminar	Date	Resource Person	Coordinator
1	Seminar on Emerging Trends in IP: Technology and the Future:	02-06-2023	Mr. Naveen Kumar, CED, Hyderabad	A. Mahesh
2	Seminar on Visualization and Reporting	10-10-2022	K. Haripriya, TASK, Hyderabad	G. Ranadheer Reddy
3	Seminar on Global Market Trends	12-10-2022	P. Navya, Arite Solutions, Vijayawada	N Govardhan

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CIRCULAR

No. SRITW/ CIRCULAR/2019

Di: 24/04/2019

All the Students are hereby informed that, one day Seminar on **Exploring the IP Creation Process** will be conducted on 27th April 2019, interested students can contact **V. Srinivas, Assistant Professor, Dept of CSE** for registration.

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To be read in Class Rooms

CSE 1 A	CSE 1 B	CSM 1 A	CSM 1 B	CSM 1 C	CSD 1	CSC 1	ECE 1
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
CSE 2 A	CSE 2 B	CSM 2 A	CSM 2 B	CSD 2	CSC 2	ECE 2 A	ECE 2 B
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
CSE 3 A	CSE 3 B	CSM 3 A	CSD 3	ECE 3 A	ECE 3 B		
<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>		
CSE 4 A	CSE 4 B	ECE 4 A	ECE 4 B	EEE 4			
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Copy to

1. All HOD's (ECE, CSE & H&SC)
2. Administrative Officer
3. In-charge, Exam Branch
4. Library



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Exploring the IP Creation Process

Date: 27/04/2019

Location: SRITW

Introduction:

The "Exploring the IP Creation Process" seminar was held on 27/04/2019 at SRITW. The primary objective of this workshop was to provide participants with insights into the intellectual property (IP) creation process, including its various aspects, significance, and practical applications. The workshop aimed to empower attendees with the knowledge required to navigate the complexities of IP creation, protection, and management.

Agenda:

1. Opening Remarks and Introduction
 - Welcoming participants
 - Brief overview of the workshop's goals and structure
2. Understanding Intellectual Property
 - Definition and types of intellectual property: patents, copyrights, trademarks, and trade secrets
 - Importance of IP in innovation and business
3. The IP Creation Process: Steps and Considerations
 - Idea generation and conceptualization
 - Documentation and record-keeping
 - Novelty and non-obviousness criteria
 - Legal requirements and eligibility
4. Patent Creation and Protection
 - Explaining the patent application process
 - Components of a patent application: claims, drawings, and description
 - Patent examination and potential challenges



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5. Copyright Creation and Protection

- Automatic copyright protection
- Originality and fixation requirements
- Benefits of registering a copyright

6. Trademark Creation and Protection

- Trademark selection and distinctiveness
- Trademark application process
- Enforcing trademark rights

7. Trade Secrets and Confidential Information

- Definition and characteristics of trade secrets
- Safeguarding trade secrets within a business
- Legal remedies for trade secret misappropriation

8. Commercializing Intellectual Property

- Licensing and monetizing IP assets
- IP in collaborative research and development
- Balancing protection and sharing in open innovation

Conclusion:

The "Exploring the IP Creation Process" workshop proved to be a valuable platform for participants to gain in-depth knowledge about the intricacies of creating, protecting, and managing intellectual property. The insights gained from the workshop will undoubtedly empower attendees to make informed decisions about their creative and innovative endeavors, contributing to the growth and advancement of their respective fields



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V. Srinivas

Coordinator





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Seminar on Exploring the IP Creation Process
27th April 2019

S.NO.	H.NO.	NAME OF STUDENT	SIGNATURE
1	186Y1A0219	NAFEESA SHIREEN	Shireen
2	186Y1A0220	PAIDIPALA PRATHYUSHA	Prathyusha
3	186Y1A0221	PUJARI LIKITHA	Likitha
4	186Y1A0412	ARAVIKATLA RINALDI	Rinaldi
5	186Y1A0413	BAIRABOINA SWETHA	Swetha
6	186Y1A0414	BHEEMANAPALLI LIKHITHA	Likhitha
7	186Y1A0415	BIKKINENI SOUMYA	Soumya
8	186Y1A0416	BIKKINENI SRIHARSHA	Hrisha
9	186Y1A0417	BODDU MOUNIKA	Mounika
10	186Y1A0418	BOJJAM RUCHITHA	Ruchi
11	186Y1A0448	KONNEY AAMUKTA	Aamukta
12	186Y1A0449	KOTHA RAKSHITHA	Rakshitha
13	186Y1A0450	LINGAMPALLY RAMYA	Ramya
14	186Y1A0451	MANDA SRI TEJA	Sri Teja
15	186Y1A0452	MANDALA MINNU	Minnu
16	186Y1A0453	MARAM SAI PRIYA	Priya
17	186Y1A0454	MASADI ROHITHA	Rohitha
18	186Y1A0455	MAYDARA AKRUTHI	Akruthi
19	186Y1A0458	MURARISHETTI KAVYA	Kavya
20	186Y1A0434	GANDE SOUMYA SRI	Soumya
21	186Y1A0435	GANDRATHI SRI LAXMI	Laxmi
22	186Y1A0436	GATTU SAI SPANDANA	Spandana
23	186Y1A0437	GUDEPU VAISHNAVI	Vaishnavi
24	186Y1A0438	GUDURU SUNANDA	Sunanda
25	186Y1A0439	GUDURU YASHASWI	Yashaswi
26	186Y1A0471	POLAMPELLY SUMANA REDDY	SUMANA
27	186Y1A0472	POLLAPALLI SWETHA REDDY	Swetha
28	186Y1A0473	POLUSANI SUPRIYA	Supriya
29	186Y1A0474	PONUGOTI SUMA	Suma
30	186Y1A0475	POTU VINITHA	Vinitha
31	186Y1A0476	RANAM REETHIKA	Reethika
32	186Y1A0481	SAMALA RAMYA	Ramya
33	186Y1A0482	SAMALA SREEKEERTHI	Sreekeerthi
34	186Y1A0483	SANDUPATLA RAVALI	Ravali
35	186Y1A0484	SANGA ANVITHA	Anvitha
36	186Y1A0485	SANGALA PRAJWALA	Prajwala
37	186Y1A0486	SANKATI SRAVANI	Sravani
38	186Y1A0487	SARA SANGEETHA	Sangeetha
39	186Y1A04A2	VANGARI CHANDANA PRIYA	Chandana



Rajani





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40	186Y1A04A3	VANGARI HIMAJA	Himaja
41	186Y1A04A4	VANGETI RUKMINI	Rukmini
42	186Y1A04A5	VARNA THIRUMALA	Thirumala
43	186Y1A04A6	VEMULA MEGHANA REDDY	Meghana
44	186Y1A04A7	VENNAMANENI DEEKSHITHA	Deekshitha
45	186Y1A0507	ARUKONDA RUTHIKA	Ruthika
46	186Y1A0508	ATIFA SARWATH	SARWATH
47	186Y1A0509	AYESHA NIKHATH	Nikhitha
48	186Y1A0515	BOJJAM CHARITHA	Charitha

V. Srinivas
COORDINATOR

Rajini

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2.3.1 List of paper publications by students

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Bhagam R	Innovative use of brick wastes as coarse aggregate in concrete	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and Management, ICRAEM 2020	International	2020	17578981	SRITW	IOP Publishing Ltd
2	Madhuriya P	Impact and Flexural Strength Prediction of Plain Concrete with Hybrid Fibres	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and Management, ICRAEM 2020	International	2020	17578981	SRITW	IOP Publishing Ltd
3	Khanna C.Saloni	Machine Learning based Landslide Prediction System for Hilly Areas	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements	International	2020	17578981	SRITW	IOP Publishing Ltd





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				in Engineering and Management, ICRAEM 2020					
4	Sandhya Rani B	Analytical Examination of Reinforced Concrete with Hybrid Fibres Exterior Beam Column Joint	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and Management, ICRAEM 2020	International	2020	17578981	SRITW	IOP Publishing Ltd
5	Rasha	Effect of plastic powder, silica fume and steel slag in concrete- An Experimental and Analytical Approach	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and Management, ICRAEM 2020	International	2020	17578981	SRITW	IOP Publishing Ltd
6	Vyshnavi	Durability Studies on the Hybrid Fiber reinforced Geopolymer concrete made of M-sand under ambient curing	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and	International	2020	17578981	SRITW	IOP Publishing Ltd





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				Management, ICRAEM 2020					
7	Chandana P	Experimental Investigation on Conventional Rebar RC Column with Non-Conventional Prefabricated Cage System	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and Management, ICRAEM 2020	International	2020	17578981	SRITW	IOP Publishing Ltd
8	B. Sandya rani	Performance of sustainable concrete with crushed rock fines-A Review	IOP Conference Series: Materials Science and Engineering	International Conference on Recent Advancements in Engineering and Management, ICRAEM 2020	International	2020	17578981	SRITW	IOP Publishing Ltd



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2.3.1 List of NPTEL certified students

S.No.	Name of the Student	Department	Subject
2022-23			
1	Ayesha Nishath	CSE	Data Base Management System
2	Mukkerla Nikhitha	ECE	Problem Solving Through Programming In C
3	Adhi Varsha	CSE	Data Base Management System
2020-21			
1	Bandi Beulah	CSE	Cloud computing - online
2019-20			
1	Harini Aluguri	ECE	Signals and Systems
2	Razia Fathima	CSE	Problem Solving Through Programming In C



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Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

AYESHA NISHATH

for successfully completing the course

Data Base Management System

with a consolidated score of **60** %

Online Assignments	20.21/25	Proctored Exam	39.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **3478**

Aug-Oct 2022
(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S33720085

To validate the certificate



No. of credits recommended: 2 or 3



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Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

MUKKERA NIKHITHA

for successfully completing the course



Problem Solving through Programming in C

with a consolidated score of **75** %

Online Assignments	24.94/25	Proctored Exam	49.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **3749**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS53S34960176

To validate the certificate



No. of credits recommended: 3 or 4



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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ADHI VARSHA

for successfully completing the course

Data Base Management System

with a consolidated score of **56** %

Online Assignments	15.92/25	Proctored Exam	40.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **3518**

Jan-Mar 2023
(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL23CS41S35910026

To validate the certificate



No. of credits recommended: 2 or 3



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NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

BANDI BEULAH

for successfully completing the course

Cloud Computing

with a consolidated score of **54** %

Online Assignments	22/25	Proctored Exam	32.3/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **3189**

Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Aug-Oct 2021
(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL21CS62S14610052

To validate and check scores: <https://nptel.ac.in/noc>



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Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

HARINI ALUGURI

for successfully completing the course

Signals and Systems

with a consolidated score of **63** %

Online Assignments	17.69/25	Proctored Exam	45/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 100

Prof. Snigdha Thakur
Dean, Academic Affairs
IISER Bhopal

Prof. Bharathwaj Sathyamoorthy
NPTEL Coordinator
IISER Bhopal

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



IISER - Indian Institute of Science
Education and Research Bhopal

Jan-Apr 2020
(12 week course)



Roll No: NPTEL20EE06S12530098

To validate and check scores: <https://nptel.ac.in/hoc>



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NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

FIZIA FATHIMA

for successfully completing the course

Problem Solving Through Programming In C

with a consolidated score of **57** %

Online Assignments	23.84/25	Proctored Exam	33/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 9254

Jan-Apr 2019
(12 week course)

A. Goswami
Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CS06S32300045

To validate and check scores: <http://nptel.ac.in/noc>



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2.3.1 List of Value-Added Courses in the academic year 2022-2023

S. No.	Name of the value-added courses
1	E-Vehicle design for electronics
2	Privacy & Security in Online Social Media
3	AWS (Data Center Technician)
4	Artificial Intelligence for Business
5	DEVOPS & Android Development
6	Computer Networking & System Security
7	Fundamentals of Insurance
8	Digital Forensics



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2.3.1 List of Value-Added Courses in the academic year 2021-2022

S. No.	Name of the value-added courses
1	Nodejs
2	Women Rights
3	Digital Forensics
4	Computer Networking & System Security
5	Cloud Services
6	Cyber Security
7	Computer Vision & Image Processing



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2.3.1 List of Value-Added Courses in the academic year 2020-2021

S. No.	Name of the value-added courses
1	Linux System Administration
2	Cyber Security
3	Basics of Simulation Tools
4	Business Startups & Incubation
5	Web Designing and Office Automation
6	Source code management using Git & Github
7	Web Services
8	PCB Designing



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2.3.1 List of Value-Added Courses in the academic year 2019-2020

S. No.	Name of the value-added courses
1	Computer Fundamentals
2	Web Services
3	Embedded Systems
4	PCB Designing
5	Raspberry PI and other Peripheral systems
6	Communication skills & Human values
7	Migration Techniques in Cloud Computing
8	Advanced Software Testing



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2.3.1 List of Value-Added Courses in the academic year 2018-2019

S. No.	Name of the value-added courses
1	Advanced Excel
2	Soft skills
3	Computer Hardware & System Software
4	Ethical Hacking
5	Innovation & Entrepreneurship Management
6	Real time applications in java
7	Migration Techniques in Cloud Computing
8	Advanced Software Testing



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Affiliated to JNTUH - Approved by AICTE

Department of Computer Science and Engineering

CSE-A-List of Projects in the Academic Year 2022-2023

Sl. No.	H.T. No.	Name of the Student	Title	Guide
A1	196Y1A0547	KADARI KRUTHI	AdSherlock Efficient and Deployable Click Fraud Detection for Mobile Applications	Dr. E.Sudarshan
	196Y1A0522	CHENNA SHRAVANI		
	196Y1A0551	KANDHAGATLA SRUTHI		
	176Y1A0558	MADAVAPEDDI VIGNATHA REDDY		
A2	196Y1A0527	DADABOINA NIKITHA	Detection of Malicious Social Bots using Learning Automata with URL features in Twitter Network.	Mr. G.Ranadheer Reddy
	196Y1A0546	JULURI NIKHITHA SRI		
	196Y1A0515	BOLLAPPELLY SINDHUJA		
	186Y1A0587	PRANATHI PATHI		
A3	196Y1A0510	BILLAKANTI POOJITHA	Detection of Brain Tumor in MRI Images Using Combination of Fuzzy C-Means and Thresholding	Mr. V.Srinivas
	196Y1A0554	KOMURAVELLI ARISHMA		
	196Y1A0526	CHILUVERU SANGEETHA		
	196Y1A0543	GUNDA ANUHYA		
A4	196Y1A0508	BHUPATHI BHAVANA	SESPHR:A Methodology for secure sharing of personal health records in cloud	Mr. M.Ranjith Kumar
	196Y1A0545	HAFSA KAINATH		
	196Y1A0513	BODIGE TEJASRI		
	196Y1A0549	KALIMI NIHARIKA		
A5	196Y1A0518	BOYINA RAMYA	Semantics of data mining services in cloud computing	Mr. K.Ranganath
	196Y1A0501	ADHRASANDI SRIDEEPA		
	196Y1A0538	GOTTIMUKKULA SAI LAVANYA		
	196Y1A0534	GANDE SRAVYA		
A6	196Y1A0553	KATLA SHIVANI	Designing a Secure and Efficient Biometric based Secure Access Mechanism for Cloud Services	Mr. A.Mahesh
	196Y1A0503	ARUKALA HARIKA		
	196Y1A0541	GUDURU KEERTHANA		
	196Y1A0555	KOPPULA BHANUSRI		
A7	196Y1A0519	CHALLA HIMA BINDU	Secure Data Transfer And Deletion From Counting Bloom Filter In Cloud Computing	Ms. T.Sravanthi
	196Y1A0535	GOLANAKONDA RACHANA		
	196Y1A0560	MERUGU MANOGNA		
	196Y1A0528	DASARI AKHILA		





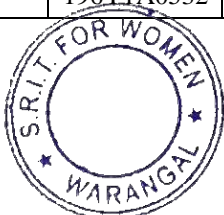
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A8	196Y1A0524	CHIDIRALA SUPRAJA	Dynamic control of fraud information spreading in mobile social networks	Ms. V.Pranathi
	196Y1A0559	MALLADI PRASANNA		
	196Y1A0509	BIKKINENI ASHWITHA		
	196Y1A0556	KUKAL SANJANA		
A9	196Y1A0517	BOMMASANI DIVYA	Secure and Efficient Privacy Preserving Provable Data Possession in Cloud Storage.	Dr. E.Sudarshan
	196Y1A0511	BINGI NAVYA		
	196Y1A0507	BATHULA RAMYA		
	196Y1A0505	BANDI JYOTHI		
A10	196Y1A0542	GUFFRANA ANJUM	Protecting your shopping preference with differential privacy	Ms. S.Vishali
	196Y1A0548	KAKKERLA NEHA		
	196Y1A0529	DUGYALA JYOTHI		
	196Y1A0536	GOLLA NIKHITHA SREE		
A11	196Y1A0558	LEKKALA PRAVALIKA	Dual access control for cloud-based data storage and sharing	Mr. M.Mruthyunjaya
	196Y1A0550	KANDARAPU SWATHI		
	196Y1A0531	EGA PRANATHI		
	196Y1A0514	BOJJA SOWMYA		
A12	196Y1A0557	KUNCHALA POOJA	Data Mining and Feature Analysis of College Student's Campus Network Behaviour Using Machine Learning Techniques	Mr. B.Prashanth
	196Y1A0552	KARRA MALATHI		
	196Y1A0502	ALAKUNTA MANUSHA		
	196Y1A0504	ASFARHA TEHANOOR		
A13	196Y1A0506	BASANABOINA SNEHA	Crime analysis mapping, intrusion detection using data mining	Ms. M.Sruthi
	196Y1A0539	GOUROJU VAISHNAVI		
	196Y1A0544	GURRAM MEGHANA		
	196Y1A0521	CHATLA SINDHUJA		
A14	196Y1A0523	CHIDARLA NEHA	Proxy Re-Encryption Approach to Secure Data Sharing in Cloud Computing	Ms. M.Swetha
	196Y1A0530	EDAKULA AKSHAYA		
	196Y1A0537	GORRE VAISHNAVI		
	196Y1A0516	BOMMA THAPASWINI		
A15	196Y1A0533	GAJJALA SHRENITHA	Social Network Based privacy-preserving Criminal Suspects Sensing	Mr. B.Chiranjeevi
	196Y1A0512	BIRUDHARAJU SAHITHI		
	196Y1A0540	GUDA MEGANA		
	196Y1A0532	ENUGALA SAI DEEPTHI		



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Department of Computer Science and Engineering

CSE-B-List of Projects in the Academic Year 2022-2023

Sl. No.	H.T. No.	Name of the Student	Title	Guide
B1	196Y1A0570	NALIVELA SHANMUKHA PRIYA	Mining Fraudsters and Fraudulent Strategies in Large Scale Mobile Social Networks	Ms. Md.Umal Wara
	196Y1A0594	SUMAYYA YASMEEN		
	196Y1A05B0	VANAPARTHI SINDHU		
	206Y5A0505	MOHAMMAD SHABANA ANJUM		
B2	196Y1A05A9	VANAMALA CHANDRA LEKIHA	Detecting File Replication in the Cloud	Ms. G.Aruna
	196Y1A05A2	THALLAPALLY MILANCY RANI		
	196Y1A0592	SEERLA AKSHAYA		
	186Y1A0520	SUCHITHA		
B3	196Y1A0565	MUMMIDI SATHWIKI	Generating and blocking the push notifications required for E-commerce apps	Ms. T.Shruthi
	196Y1A0597	SURISSETTY DEVI SRI		
	196Y1A0563	MOGILI TRIVEDHA		
	196Y1A0564	MOHAMMED REENA		
B4	196Y1A05A3	THATIPELLI PRAVALIKA	An expert system for insulin dosage prediction	Mr. E.Hari Krishna
	196Y1A05A7	UNDRATHI NAVYASREE		
	206Y5A0507	PANGA PAVANI		
	186Y1A0512	BETHI HARIKA		
B5	196Y1A05B7	YADA SRIVALLI	CryptCloud+: Secure and Expressive Data Access Control for Cloud Storage	Ms. J.Vedika
	206Y5A0508	PASUNURI ESTHERA		
	196Y1A0590	SANA		
	196Y1A05A6	UGGE PALLAVI		
B6	196Y1A0583	PITTALA GOUTHAMI	Secure Keyword Search and Data Sharing Mechanism for Cloud Computing	Mr. M.Ruchi Nandan
	196Y1A0580	PATHIPAKA RAKSHITHA		
	206Y5A0502	KOTA SAI KASTURI		
	196Y1A0587	RUDROJU AKSHAYA		
B7	196Y1A0562	MITTAPALLI SRAVANI	Detecting Group Shilling Attacks in Online Recommender Systems Based on Bisecting K-means Clustering	V.Sushma Latha
	196Y1A0588	RUPIREDDY SRI CHANDANA		
	196Y1A0569	NAGULA VYSHNAVI		
	196Y1A0595	SUNARKANI SANDHYA		
B8	196Y1A0585	RAVULAKOLANU SRIVANI	Detection of employee stress using machine learning	Mr. K.Srinivas
	196Y1A0591	SATHU SUMITHRA		
	206Y5A0503	LAKKA PRIYA		
	196Y1A0575	PALADUGULA MADHURI		
B9	196Y1A0571	NALUBALA HARIPRIYA	Identity-Based Encryption Transformation for Flexible Sharing of Encrypted Data	Ms. A.Kalyani
	196Y1A0582	PITTA SAI SRI		
	196Y1A05A0	TADURI PREETHI		
	196Y1A0578	PANCHAGIRI MANISHA		





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B10	196Y1A0584	PUPPALA RACHANA	Revocable attribute based datastorage in Mobile clouds	Dr. E.Sudarshan
	196Y1A05B5	VELISHOJU SUSHMITHA		
	196Y1A05B4	VEDELLY NAVATHA		
	196Y1A05B8	YERRABELLI SRINITHYA		
B11	196Y1A0566	MUPPIDI SATHWIKA	Robust defence scheme againstselective drop attack in wirelessAD Hoc networks	Mr. G.Ranadheer Reddy
	196Y1A0573	NEKKANTI PAVANI SRI NAGAVALLI		
	206Y5A0509	SIRIMALL TRIVENI		
	196Y1A0572	NANDIKONDA NAVYA		
B12	196Y1A05A5	UCHCHATHI SHIRISHA	Prediction and providing medication for thyroid disease using machine learning techniques(SVM)	Mr. V.Srinivas
	196Y1A0599	SYED NAZIYA		
	206Y5A0504	MANDA SAI ANJANI		
	196Y1A05B9	POGULA INDU		
B13	206Y5A0506	PALIKA DIVYA DARSHINI	Multi-authority Attribute-BasedKeyword search over encryptedcloud data	Mr. M.Ranjith Kumar
	196Y1A0589	SAGARLA SUPRATHIKA		
	206Y5A0510	VEMURI AKSHITA		
	196Y1A0579	PARAVASTHU SRILAXMIPRASANNA		
B14	196Y1A0593	SRUTHI KASIREDDY	Machine learning approach for tracking and predicting student performance in degree programs	Mr. K.Ranganath
	196Y1A0596	SURAM CHANDANA		
	196Y1A05B6	VENNAMANENI DEEPIKA		
	196Y1A05B3	VANGALA JAHNAVI		
B15	196Y1A05B1	VANAPARTHI USHASRI	Improving Security and Privacy Attribute based Data	Mr. A.Mahesh
	196Y1A05A1	THALARI SUSHMITHA		
	196Y1A0574	NERELLA SRINIJA		
	196Y1A05B2	VANCHA NANDINI		
B16	196Y1A05A8	VALLALA SAMATHA	Similarly search for encrypted images in secure cloud computing	Ms. T.Sravanthi
	196Y1A0598	SURYADEVARA REETHIKA		
	196Y1A0586	ROMANA TAFHEEM		
	196Y1A0568	NAGOTHU HARSHITHA		
B17	206Y5A0501	AKULA CHANDANA	Utilising Convolutional NeuralNetworks for Sign Recognition	Ms. V.Pranathi
	196Y1A0561	METTU JYOTHIKA		
	196Y1A0567	NABEELA SHIFA		
	196Y1A0581	PERALA VINUTHNA		
B18	196Y1A0576	PALLE SNEHA	A secure and fine-grained schemefor data security in industrial iot platforms for smart City.	Dr. E.Sudarshan
	196Y1A0577	PALNATI ANUSHA		
	196Y1A05A4	TIRUNAGARI RITHIKA		



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Department of Electronics and Communication Engineering

ECE-A-List of Projects in the Academic Year 2022-2023

Batch No.	Hallticket No	Name of the Student	Project Title	Name of the Guide
1	196Y1A0448	ILAPURAM ANKITHA	Smart blind stick with voice feedback	Dr.K.Mahender
	196Y1A0404	ALETI AKSHAYA		
	196Y1A0412	BRUNDHA BANDARI		
	196Y1A0440	GADE GOWTHAMI		
2	196Y1A0410	BALLE SHIRISHA	Face recognition door lock with SMS alert and password security	Mr.D.Koteshwar Rao
	196Y1A0431	D.VASTHASALYA		
	196Y1A0453	KESHIREDDY VASAVI		
	196Y1A0439	FARHA KHANAM		
3	196Y1A0422	BOLLEDLA SHALINI	Fire fighting robot	Mrs.D.Raghavakumari
	196Y1A0446	GORANTLA SHREYA		
	196Y1A0420	BISADI AKHILA		
	196Y1A0429	DEEKONDA NIKITHA		
4	196Y1A0428	DASU ANKITHA	Arduino Based Accident Alert System with GPS and GSM	Mr.E.Kumaraswamy
	196Y1A0450	JANGA PRIYANKA YADAV		
	196Y1A0442	GAI DHAKSHAYANI		
	196Y1A0424	BOMPALLY SUPRIYA		
5	196Y1A0414	BASANI SANJANA	IOT based pick and place Robot	Mr.K.Ravikiran
	196Y1A0406	ALLADI SAMANVITHA		
	196Y1A0425	CHALLA VARSHITHA		
	196Y1A0413	BANDI HARSHITHA		
6	196Y1A0402	ADLURI HARSHITHA	Bluetooth Controlled metal detector robot	Mr.N.Govardhan
	196Y1A0415	BETHI SUPRAJA		
	196Y1A0409	ARAPALY SUPRIYA		
	196Y1A0437	ERRABELLI PRANUSHA		
7	196Y1A0457	KOTHA SADHANA	wireless vehicle overspeed detection	Mrs. M. Anitha
	196Y1A0441	GUDUDASU SRIVIDYA		
	196Y1A0436	ERRABELLI PRANATHI		
	196Y1A0432	DUMPALA RAMYA		



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8	196Y1A0426	CHEEKATI AISHWARYA	Automatic baby care alert system with cry detection	Mrs.Ch.Padmaja
	196Y1A0430	DHARAVATH POUNIKA		
	196Y1A0408	ANKATHI SOUMYA		
	196Y1A0434	ELUGOTI SAI MEGHANA		
9	196Y1A0427	CHOWDARY JAYASREE	Digital password based car parking system for appartments	Mr.G.Mahesh kumar
	196Y1A0405	ALLA DEEKSHITHA		
	196Y1A0449	JAKKULA SUPRAJA YADAV		
	196Y1A0460	LAKUM RASHMITHA		
10	196Y1A0416	SONIKA AMANCHA	ATM Theft Protection System using Fingerprint Sensor.	Dr.M.Gopal
	196Y1A0407	BHAIRI SANDHYA		
	196Y1A0438	ERUKULLA SWETHA		
	196Y1A0435	ELUKA SUCHITHA		
11	196Y1A0418	BHUPATHI HARIKA	Flammable gas and fire accident prevention system with sms alerts	Ms.Y.Sharvani
	196Y1A0459	KUSUMA PREETHIKA		
	196Y1A0433	ELAPANTI SNAHIKA		
	196Y1A0455	KOMMIDI SRESHTA REDDY		
12	196Y1A0452	KATTA SAHASRA	Bluetooth based solar panel cleaning robot	Mr.K.Srinivas
	196Y1A0458	KUNA VARSHA		
	196Y1A0445	GOGIKAR PRATHUSHA		
	196Y1A0443	GANABOINA RACHANA		
	196Y1A0450	J. PRIYANKA		
13	196Y1A0447	GURRAM AKHILA	RFID based smart shopping trolley with SMS based bill generator.	Mr.K.Thirupathi
	196Y1A0454	K. SHRAVYA		
	196Y1A0417	BHASHANAPALLY SAI KEERTHI		
	196Y1A0401	ADEPU CHANDANA		
	196Y1A0444	INDRAJA GATTIKOPPULA		
14	196Y1A0403	AKKALLA DIVYASRI	E-challan billing system using GSM	Mr.M.Ramu
	196Y1A0421	BOLLA RAVALLI		
	196Y1A0419	AKANKASHA BAIRAGONI		
	196Y1A0411	BANDARI BHUVANESHWARI		



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Department of Electronics and Communication Engineering

ECE-B -List of Projects in the Academic Year 2022-2023

Batch No.	Hallticket No	Name of the Student	Project Title	Name of the Guide
1	196Y1A0488	THAIREDDY KEERTHIKA	Solar powered tractor	Dr.K.Mahender
	196Y1A0497	VALUGUBELLY BHOOMIKA		
	206Y5A0412	GADDAM NIKITHA		
	206Y5A0423	NAVELLI SAI SUCHITHA		
2	196Y1A0471	NEERUDU NAGALAXMI	Power saving system for advertisement hoardings	Dr.M.Gopal
	196Y1A0494	THUMMA SHRENITHA		
	206Y5A0419	MEESA SAHITHI		
	196Y1A0483	SANGIREDDY NIHARIKA		
	196Y1A0474	PAMMIDI ALEKHYA		
3	206Y5A0421	MORE SUDHA	Bluetooth based railway track crack detection robot with location	Mr.E.Kumaraswamy
	206Y5A0410	CH.HEMASRI		
	196Y1A0490	THATIPAMULA ABHINAYA		
	196Y1A04A3	VENGALA POOJUA		
4	196Y1A0489	THATHA SHIRISHA	Footstep power generator with RFID mobile recharge station	Mr.N.Govardhan
	196Y1A0463	MATETI JAYASRI		
	196Y1A0479	LAXMI SANDUPATLA		
	196Y1A0468	NAGOTHU VARSHA		
5	206Y5A0406	BHEEMREDDY ROSHINI	Fingerprint based bank locker with sms alert	Mr.K.Ravikiran
	196Y1A04A2	VEMURI POOJA		
	196Y1A0495	THUMMANAPPELLI KEERTHANA		
	196Y1A0467	MOTAPOTHULA PRANITHA		
6	196Y1A0478	SANA TABASSUM	Vehicle theft detection with rash driving	Mrs.Ch.Padmaja
	206Y5A0416	KASHETTI SOUMYA		
	206Y5A0405	BALABOYINA SRI POOJA		
	196Y1A0464	MOHAMMED NAZBUNNISA		



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7	206Y5A0420	MITTAPALLI SUSMITHA	Solar powered portable traffic light system with wireless camera	Mrs.M.Sabitha
	196Y1A0480	SANKEESA KRUSHITHA		
	206Y5A0401	ALURU SHIVANI		
	196Y1A0461	LINGABATTULA NIKHITHA		
8	196Y1A0482	SHIVANI DIWAN	Automatic car parking system with empty slot detection	Mrs.D.Raghavakumari
	196Y1A0470	NALLABELLY RISHITHA		
	196Y1A04A1	VEMULA SREELEKHA		
	196Y1A0493	THUMMA DEEPHI MAI		
9	196Y1A0486	SUNKARI NITHIKA	IOT Street light with motion detection and power saving	Ms.Y.Sharvani
	196Y1A0485	SUMERA GOUHAR		
	196Y1A0498	VANAMALA SATHWIKA		
	206Y5A0422	MUPPIDOJU HARSHITHA		
10	206Y5A0408	BOINI SANDHYA	Driverless metrotrain	Mr.K.Srinivas
	196Y1A0496	VALLAPU REDDY SINDHUJA		
	196Y1A0492	THOTA SOUMYA		
	196Y1A04A4	VETURI THISHIKA		
	206Y5A0404	AZMEERA ALEKHYA		
11	196Y1A0491	THODUPUNURI AKHILA	Smart dustbin with IOT and sms alert	Mr.D.Koteswar Rao
	206Y5A0414	JADALA HAMSIKA		
	196Y1A0473	NERELLA ASMITHA		
	196Y1A0469	NALIVELA NIHARIKA		
12	196Y1A0465	MUKKERA SATHVIKA	Wireless coalmine monitoring and alert system	Dr.K.Mahender
	206Y5A0417	K.SHIRISHA		
	196Y1A0466	MERGU SUSHMA		
	196Y1A0475	PASUPUTHOTA SUNAYANA		
13	206Y5A0413	GAJULA. RUCHITHASRI	Smart helmet for drunken drivers	Mr.E.Kumaraswamy
	206Y5A0424	SATHURI DEEPHI		
	196Y1A0487	SURAM SUPRAJA		
	196Y1A0499	VANCHA ASHRITHA REDDY		



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14	206Y5A0415	KALAKOTI SREEJA	Wireless messaging system for paralysis patients	Mrs. M. Anitha
	206Y5A0409	BOLLA SONY		
	206Y5A0418	MANDHA TEJASREE		
	206Y5A0407	BHURA VASAVI		
15	196Y1A0481	DURGA SHARMA	IOT smart irrigation with live video streaming	Mrs.D.Raghavakumari
	196Y1A04A0	V.SIRI PRIYA		
	196Y1A0476	POLSANI SAIPRIYA		
	206Y5A0411	CHEPURI RAMYA		

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Department of Electrical and Electronics Engineering

EEE-List of Projects in the Academic Year 2022-2023

S.NO	Halticket no	Name of the student	Project title	Guide
1	206Y5A0217	N.HARICHANDANA	Vector control of 3-phase induction motor	R.Shashi kumar Reddy
	206Y5A0215	G.PRAVALIKA		
	206Y5A0208	M.SHIVATHMIKA		
	206Y5A0210	G.KUSUMA		
	196Y5A0207	K.ANNAPOORNA		
2	206Y5A0213	K.SINDUJA	Source current ripple reduction with input voltage controlled LED driver	R.Shashi kumar Reddy
	206Y5A0219	P.SRILATHA		
	196Y1A0203	VARSHITHA		
	196Y1A0217	ANUSHA		
3	206Y5A0212	NAVYA SRI	Power Quality of Improvement	R.Shashi kumar Reddy
	206Y5A0204	DEEPTHI		
	196Y1A0216	AKHILA		
	206Y5A0214	SRAVANI		
	196Y1A0213	KALYANI		
4	206Y5A0218	MEGHANA	Energy management strategy of a photovoltaic electric vehicle charging station	R.Shashi kumar Reddy
	196Y1A0202	VAISHNAVI		
	206Y5A0211	HAFSA		
	196Y1A0205	SATHWIKA		
5	206Y5A0224	S.HARITHA	High Reactive power Compensation Accuracy for Cascaded H-Bridge Inverter based Decoupling	R.Shashi kumar Reddy
	196Y1A0201	ANVITHA		
	196Y1A0214	KALARANI		
	206Y5A0207	HARSHINI		
6	206Y5A0209	AKSHITHA BAI	Dual-T-Type five-Level Cascaded Multilevel Inverter with Double Voltage Boosting Gain	P.Sucharitha
	206Y5A0206	CHAITANYA		
	196Y1A0209	SHRIYA HASINI		
	196Y1A0215	MANISHA		
7	206Y5A0221	RESHMA	Effect of fault ride through capability of electric vehicle charging station under critical voltage conditions	P.Sucharitha
	196Y1A0206	LAXMI PRIYA		
	206Y5A0201	LAXMI PRASANNA		
	196Y1A0208	MANASWINI		
	206Y5A0202	NIHARIKA		
8	206Y5A0227	POOJA	An implementation of solar PV based multifunctional EV charge	P.Sucharitha
	196Y1A0204	SAMYUKTHA		
	196Y1A0212	NIKHITHA		
	206Y5A0203	HARIKA		



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9	206Y5A0222	R. APOORVA	ZSI supported DSRARCOM for plug-in Electrical Vehicle charging station	P.Sucharitha
	206Y5A0226	YASMEEN		
	206Y5A0220	R.SHRUTHI		
	196Y1A0210	P.CHANDANA		
10	206Y5A0225	RAJASRI	Reduction of harmonics by using PQ based and active filter method	P.Sucharitha
	206Y5A0223	JHANSI		
	196Y1A0211	BHAVANI		
	206Y5A0216	JHANSI		

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2.3.1 ICT Tools and resources available

S. No	Class room number	Name of Class Room	ICT tool
1	108	CSE Class Room	LCD Projector
2	114	CSE Class Room	LCD Projector
3	115	CSE Class Room	LCD Projector, Wi-Fi
4	116	CSE Class Room	LCD Projector
5	117	CSE Class Room	LCD Projector, Wi-Fi
6	118	CSE Class Room	LCD Projector, Wi-Fi
7	201	First Year Class Room	LCD Projector
8	202	First Year Class Room	LCD Projector
9	209	CSE Class Room	LCD Projector
10	210	CSE Class Room	LCD Projector
11	211	First Year Class Room	LCD Projector
12	212	First Year Class Room	LCD Projector
13	213	First Year Class Room	LCD Projector, Wi-Fi
14	216	CSE Class Room	LCD Projector
15	217	CSE Class Room	LCD Projector
16	218	ECE Class Room	LCD Projector, Wi-Fi
17	219	ECE Class Room	LCD Projector, Wi-Fi
18	220	ECE Class Room	LCD Projector
19	221	First Year Class Room	LCD Projector
20	222	First Year Class Room	LCD Projector
21	223	First Year Class Room	LCD Projector



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DIGITAL LIBRARY

The screenshot shows the DELNET website home page. At the top, there is a navigation menu with links for 'DELNET Brochure', 'DELNET YouTube Channel', 'Library Job/Dev Documentary', 'Tutorials', 'NACLIN 2023', and 'Newspaper'. Below the navigation is a large banner with the text 'Access the Major Digital Library Resources in South Asia' and buttons for 'New Discovery Portal Login' and 'DELNET Portal for School Login'. A circular logo on the banner reads '31 Years of Excellence' and 'Networking Libraries, Sharing & Spreading Knowledge'. Below the banner, there is a 'Welcome to DELNET' section with a paragraph about the organization's history and a list of links: 'About Us', 'History', 'Aims and Objectives', 'Major Milestones', 'Governing Board & RAC', and 'Photo Gallery'. On the right side, there are sections for 'Latest Updates' and 'Latest Programmes'.

DELNET LOGIN PAGE

The screenshot shows the DELNET login page. On the left, there is an illustration of a stack of books and a computer mouse. The login form has a 'Username' field with the text 'tgsritww' and a 'Password' field with a masked password. Below the fields is a blue 'Login' button. To the right of the login form, there are links for 'About Us', 'Membership Form', and 'Feedback: sangskau2003@yahoo.co.in'. Below the login form, there is a section titled 'Access Millions of Networked Library Resources through DELNET' with the following statistics: '3,80,00,000+ Books available for loan', '1,00,000+ list of Journals', '5,000+ Full-text E-journals', and '1,00,000+ Thesis/Dissertations'. At the bottom of this section is a blue button that says 'Providing Information Support Services to the Scholarly World'.



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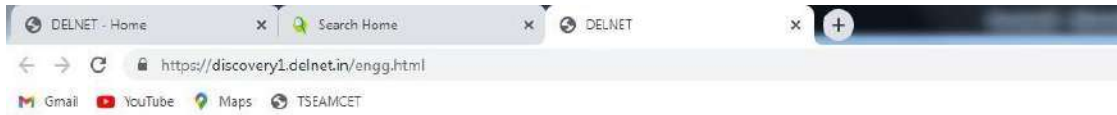
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DELNET HOME PAGE



DELNET-List of Journal page



Access E-Journals

Engineering & Technology (911)	
Automobile Engineering (15)	Chemical Engineering & Technology (46)
Computer Science(160)	Construction & Infrastructure (79)
Electrical and Electronic Engineering EEE(51)	Electronics & Communication Engineering(41)
Electrical and Nuclear Engineering(70)	Hydraulic Engineering (44)
General & Civil Engineering(115)	Manufacturing (25)
Industrial Engineering (46)	Mechanical Engineering (40)
Materials(36)	Mining and Metallurgy.(20)
Military Sciences (23)	Transportation (35)
Technology_(General)(65)	



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2.3 List of online (YouTube) class links of faculty

Name of the topic	Link
M.RANJITH KUMAR	
Python programming	https://www.youtube.com/playlist?list=PL5CECMv4b6J5GZT-18Zn_LDTOIFZgcG5V
IoT with Raspberry Pi Part 1	https://www.youtube.com/watch?v=qOeM4VPwuF8&list=PL5CECMv4b6J6iyRs2EIUUABjq70Y1o1hE
FLAT	https://www.youtube.com/playlist?list=PL5CECMv4b6J4prqLMKbMTGfhojRBLvIr6
SHYAMSUNDER MERUGU	
Introduction to programming Key terms and python	https://www.youtube.com/watch?v=Uab9iXH1-CA&list=PLw0c_mYFho11rji0AATzXIjtFVZ_gOI9S
Differences between transmission line and waveguides	https://www.youtube.com/watch?v=H-WRtVu4JsU&list=PLw0c_mYFho12qz5WVCXflv5y94S37O2C0
Analogy between the vectors and signals [signals and systems]ss	https://www.youtube.com/watch?v=-0a30MPjLuQ&list=PLw0c_mYFho10mHNv2hAs2rvIFmFB1s-7j
Electromagnetic fields and waves	https://www.youtube.com/playlist?list=PLw0c_mYFho12CIYWhesOsrIJ4r_8pxzRc
Microprocessors and Microcontrollers	https://www.youtube.com/playlist?list=PLw0c_mYFho10uTbWy1-rxDsLd0ecJj2UU
Python Programming for Beginners	https://www.youtube.com/playlist?list=PLw0c_mYFho11rji0AATzXIjtFVZ_gOI9S
Probability theory and stochastic processes	https://www.youtube.com/playlist?list=PLw0c_mYFho10t0cIYz_iKI9BTdBsogSWqP
MATLAB: Operations on row and column vectors using MATLAB	https://www.youtube.com/watch?v=kSxcqCdcJLk&list=PLw0c_mYFho127TWNAlQ2KbMQZjA9dt1bT&index=1
Matlab: multidimensional arrays / matrices	https://www.youtube.com/watch?v=1YopmU33t3U&list=PLw0c_mYFho127TWNAlQ2KbMQZjA9dt1bT&index=3
MATLAB	https://www.youtube.com/playlist?list=PLw0c_mYFho127TWNAlQ2KbMQZjA9dt1bT



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