



EVALUATION CRITERIA - 2	Key Indicator 2.2
TEACHING, LEARNING AND EVALUATION	TEACHING LEARNING PROCESS
METRIC 2.2.1	The institution assesses the learning levels of the students and organises special Programmes to cater to differential learning needs of the student.



Preamble of Student Diversity:

RVCE envisions academic excellence and is committed to ensuring academic growth and success of students. RVCE strongly emphasises assessment of learning-levels of students to devise additional support system through specially designed programmes, for both advanced and slow learners.

In cognizance of the diverse background of students, acquired levels of knowledge and learning styles, RVCE has implemented a robust system to assess their learning levels through assignments and evaluations, strengths, weaknesses and areas requiring additional support to ensure their academic excellence.

Table of Contents:

- Support to Slow Learners
 - Remedial classes to reinforce learning
- Support to Advanced Learners
 - Innovative Clubs
 - Consultancy Projects
 - Centres of excellence / competence
 - NPTEL courses



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Support to Slow Learners
Remedial classes to reinforce learning



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Department of Chemistry

Remedial Class Record

Academic Year: 2023-24

Class: B.E

Semester: Odd



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REMEDIAL CLASS

Remedial classes are conducted for slow learners apart from regular classes for improving their performance. The College arranges these *classes* after regular teaching hours.

OBJECTIVES:

- *To develop the academic skills.*
- *To enhance the level of understanding of students in required subjects.*

METHODOLOGY:

- Identification of slow learners on the basis of performance in CIE 1 and CIE 2.
- Time table preparation
- Faculty allotment
- Conduction of Remedial Classes
- Group interaction is encouraged by involving meritorious students.
- Remedial examinations are held to test the knowledge acquired during class hours.
- Report preparation and submission.



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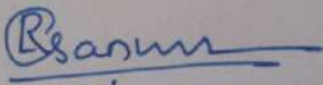
Department Circulars

DEPARTMENT OF CHEMISTRY

NOTICE

Remedial Classes in Chemistry of Smart Materials and Devices subject for 1st Semester Students is scheduled from 2nd Dec 2023 to 22nd Dec 2023. It is mandatory for all students whose name are displayed in the list to attend the mentioned Remedial Classes as per the given schedule.

DAY & DATE	TIME	NAME OF FACULTY	TOPIC COVERED
04.12.2023	5pm to 6pm	Dr Divakar S G	Fabrication of smart materials (LCD, OLED and LEC)
11.12.2024	5pm to 6pm	Dr Sham Aan MP	Carbon nano tubes, Graphene, Sensors


Head, Dept. of Chemistry
RV College of Engineering
Bengaluru - 560 059

Head of the Department



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Time Table



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RVCE/DA/ 1105 /2023-24

November 3, 2023

ACADEMIC CALENDAR FOR I SEMESTER B.E. PROGRAMS (Academic year 2023-2024 Odd Sem)

Sl. No.	ACTIVITY	DATES		REMARKS
		From	To	
1	Commencement of I Sem B.E. Programs	25 Sept 2023	***	
2	Induction Programme	25 Sept 2023	07 Oct 2023	Two Weeks
3	Selection and Finalization of Experiential Learning topics	15 Oct 2023	15 Nov 2023	Core Courses ETC, ESC & PLC
4	Quiz - I	25 Oct 2023	18 Nov 2023	Online mode in Quiklrn Platform
5	Test - I	20 Nov 2023	22 Nov 2023	OFFLINE MODE
6	Faculty Appraisal by Students	27 Nov 2023	02 Dec 2023	Phase I
7	Review of student performance and dispatch of progress report - I	02 Dec 2023	****	CIE I Progress Reports
8	Remedial classes for students	02 Dec 2023	22 Dec 2023	After CIE-I
9	Experiential Learning Evaluation - Phase I	04 Dec 2023	09 Dec 2023	Phase I Evaluation for 20 Marks
10	Parents -Teachers Meeting	09 Dec 2023	****	****
11	Quiz - II	04 Dec 2023	26 Dec 2023	Online mode in quiklrn Platform
12	Test - II	27 Dec 2023	29 Dec 2023	OFFLINE MODE
13	Remedial classes for students	01 Jan 2024	29 Jan 2024	After CIE-II
14	Review of student performance and dispatch of progress report - II	05 Jan 2024	****	CIE II Progress Reports
15	Faculty Appraisal by students	15 Jan 2024	27 Jan 2024	Phase II
16	Skill Development Programme	08 Jan 2024	13 Jan 2024	One Week
17	Improvement CIE	22 Jan 2024	25 Jan 2024	Test & Quiz
18	Experiential Learning Evaluation - Phase II ***	29 Jan 2024	01 Feb 2024	Final Evaluation of EL in Exhibition Mode
19	Lab CIE	2 Feb 2024	5 Feb 2024	Lab CIE for PIC, CHY & PHY
20	Last working day for odd Sem	05 Feb 2024	****	****
21	Finalization of CIE Marks	07 Feb 2024		
22	Submission of Final CIE in SAP	09 Feb 2024	****	****
23	Issue of Hall Tickets	10 Feb 2024		

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Karnataka, India

080 - 6818 8127

dean.academic@rvce.edu.in
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Go, change the world

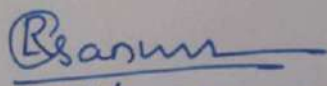


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Bengaluru - 560059, Karnataka, India

List of Students

Class: 1st year Subject: CSMD Academic Year:2023-24		
SL NO.	USN	NAME OF THE STUDENT
1	RVCE23BBT050	BEERLING
2	RVCE23BBT042	RAHUL GOWDA S P
3	1RV23IS039	DEEKSHA NAIKAR
4	RVCE23BIS096	Srikanth R
5	RVCE23BIS023	R Abhi


Head, Dept. of Chemistry
RV College of Engineering
Bengaluru - 560 059

Signature
Head of the Department

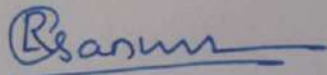


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List of Topics to be Discussed

SL NO.	TOPIC	TEACHING HOUR
1	Fabrication of smart materials (LCD, OLED and LEC)	1 hour
2	Carbon nano tubes, Graphene, Sensors	1 hour


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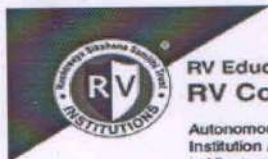
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Students Performance

Class:		Subject:	Academic Year:		
SL NO.	USN	NAME OF THE STUDENT	CIE 1	CIE 2	CIE 3
1	RVCE23BBT050	BEERLING	20	19	25
2	RVCE23BBT042	RAHUL GOWDA S P	20	32	40
3	1RV23IS039	DEEKSHA NAIKAR	11	25	
4	RVCE23BIS096	Srikanth R	19	34	39
5	RVCE23BIS023	R Abhi	17	34	36
6					
7					
8					
9					

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Signature
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New Delhi

DEPARTMENT OF PHYSICS

Remedial Class Record

Academic Year: 2021 - 2022

Class: B.E

Semester: 2nd



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REMEDIAL CLASS

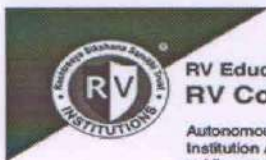
Remedial classes are conducted for slow learners apart from regular classes for improving their performance. The College arranges these classes after regular teaching hours.

OBJECTIVES:

- To develop the academic skills.
- To enhance the level of understanding of students in required subjects.

METHODOLOGY:

- Identification of slow learners on the basis of performance in CIE 1 and CIE 2.
- Time table preparation
- Faculty allotment
- Conduction of Remedial Classes
- Group interaction is encouraged by involving meritorious students.
- Remedial examinations are held to test the knowledge acquired during class hours.
- Report preparation and submission.



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Department Circulars

DEPARTMENT OF PHYSICS

NOTICE

A Remedial Classes in subject for 1st Semester Students is scheduled from 11/07/2022 to 12/08/2022. It is mandatory for all students whose name are displayed in the list to attend the mentioned Remedial Classes as per the given schedule.

DAY & DATE	TIME	NAME OF FACULTY	TOPIC COVERED
Tuesday 12/07/2022	5 pm – 6 pm	Dr. Tribikram Gupta	Quantum Mechanics: de-Broglie hypothesis, Set up of time-independent Schrodinger wave equation
Tuesday 19/07/2022	5 pm – 6 pm	Dr. Shubha S	Particle in a box derivation. Lasers, conditions, requisites.
Tuesday 26/07/2022	5 pm – 6 pm	Dr. B M Rajesh	CO ₂ laser construction and working.
Tuesday 02/08/2022	5 pm – 6 pm	Dr. Ramya P	No students

Sneha Kamath
Signature

Head of the Department

Head of the Department of Physics
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Time Table

Day	Date	Physics Cycle	Venue	Chemistry Cycle	Venue
Monday	July 11 th , 18 th , 25 th August 1 st , 8 th	21MA11 - Multivariable Calculus	AS 002	21MA11 - Multivariable Calculus	AS 003
Tuesday	July 12 th , 19 th , 26 th August 2 nd	21PH12 - Engineering Physics	AS 002	21CH12 - Engineering Chemistry	AS 003
Wednesday	July 13 th , 20 th , 27 th August 3 rd , 10 th	21EE13 - Elements of Electrical Engineering	AS 002	21CS13 - Programming in C	AS 003
Thursday	July 14 th , 21 st , 28 th August 4 th , 11 th	21CV14 - Engineering Mechanics	AS 002	21ME14 - Elements of Mechanical Engineering	AS 003
Friday	July 15 th , 22 nd , 29 th August 5 th , 12 th	*****	****	21EC15 - Elements of Electronics Engineering	AS 003

CTTO

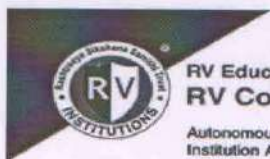
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PRINCIPAL

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List of Students

Class: Remedial		Subject: Engg Physics
Academic Year: 2021-22		
SL NO.	USN	NAME OF THE STUDENT
1	1RV21IM043	Pratham Praveen
2	1RV21IM043	Hemanth A Reddy
3	1RV21IM043	Pratham R S
4	1RV21IM043	John Jacob Tharakan
5	1RV21IM043	Nruthyan S
6	1RV21IM051	Rishav raj
7	1RV21IM020	Gohitha Maheshwari
8	1RV21IM021	Kumar Ayush
9	1RV21AI048	Shreyas R
10	1RV21AS040	Prajwal G A
11	1RV21ME040	Prithvi Raj R
12	1RV21ME035	Karan Mali
13	1RV21ME003	Abhishek
14	RV21BME127	Harsh Rai
15	EVCE21BT046	Yashaswini C
16	1RV21BT046	Sashwathi V
17	RVCE21BCV017	Srujan G
18	RVCE21BCV058	Vishnu Gurudatt
19	1RV21CV011	Aharsh Raj

Sudha Kamath
Signature

Head of the Department

Head of the Department of Physics
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List of Topics to be discussed

SL NO.	TOPIC	TEACHING HOUR
1.	Quantum Mechanics: de-Broglie hypothesis, Set up of time-independent Schrodinger wave equation	1
2.	Particle in a box derivation. Lasers, conditions, requisites.	1
3	CO ₂ laser construction and working.	1

Sudha Kumath

Signature

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Students Performance

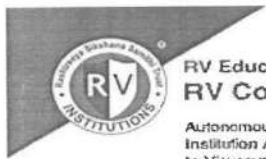
Class: Remedial		Subject: Engineering Physics	Academic Year: 2018-19		
SL NO.	USN	NAME OF THE STUDENT	CIE 1	CIE 2	CIE 3
1	1RV21IM043	Pratham Praveen	6	27	
2	1RV21IM043	Hemanth A Reddy	3	2	
3	1RV21IM043	Pratham R S	0	6	
4	1RV21IM043	John Jacob Tharakan	34	40	
5	1RV21IM043	Nruthyan S	19	14	
6	1RV21IM051	Rishav raj	25	12	
7	1RV21IM020	Gohitha Maheshwari	12	11	
8	1RV21IM021	Kumar Ayush	21	16	
9	1RV21AI048	Shreyas R	16	18	
10	1RV21AS040	Prajwal G A	18.5	19	
11	1RV21ME040	Prithvi Raj R	9	19	
12	1RV21ME035	Karan Mali	16	21	
13	1RV21ME003	Abhishek	13	10	
14	RV21BME127	Harsh Rai	6	0	
15	EVCE21BT046	Yashaswini C	16	10	
16	1RV21BT046	Sashwathi V	31	20	
17	RVCE21BCV017	Srujan G	6	17	
18	RVCE21BCV058	Vishnu Gurudatt	18	30	
19	1RV21CV011	Aharsh Raj	13	29	

Ludha Kamath

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Head of the Department

Head of the Department of Physics
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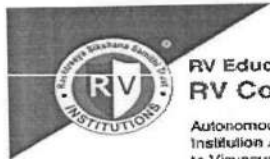
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Department of Information Science and Engineering

Remedial Class Record

Academic Year: 2022-23

Class: B.E



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REMEDIAL CLASS

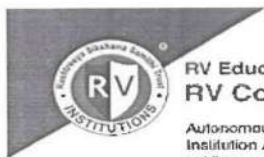
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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

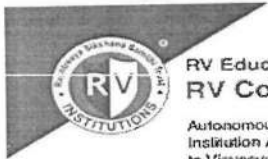
NOTICE

The Remedial Classes will be conducted for the below mentioned courses from 21.09.2022 to 30.09.2022. It is mandatory for all students whose name are displayed in the list to attend the mentioned Remedial Classes as per the given schedule.

DATE/ TIME	SEMESTER	NAME OF FACULTY/ COURSE NAME/CODE	TOPIC COVERED
21.09.2022 5PM TO 6PM	IV	Poornima k Theory of Computation-18IS46	Closure properties of Regular Languages, Context-free grammars, Simplification of CFG, Normal forms of CFGs
22.09.2022 5PM TO 6PM	IV	Sushmitha N Computer Networks-21CS45	Shortest Path Routing, Flooding, Distance Vector Routing, Link state Routing, Hierarchical Routing
28.09.2022 5PM TO 6PM	VI	Vanishree K Introduction to Management and Economics-18HEM61	Strategic Management Process, Contemporary Theories of Motivation: Adam's Equity & Vroom's Expectancy Theory, Microeconomics and Macroeconomics, Theories and Models to Understand Economic Issues

Head of the Department

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Dept. of Information Science & Engg
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Bangalore-560 059



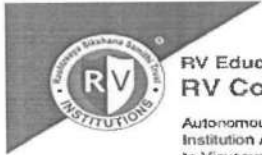
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Time Table

Date	Time	Course/Code	Faculty	Venue
21.09.2022	5PM TO 6PM	Theory of Computation- 18IS46	Poornima K	IS224
22.09.2022	5PM TO 6PM	Computer Networks- 21CS45	Sushmitha N	IS224
28.09.2022	5PM TO 6PM	Introduction to Management and Economics-18HEM61	Vanishree K	IS106A



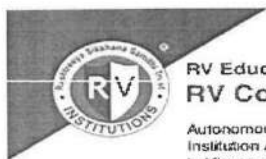
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List of Students

Class: IS224		Academic Year:2022-2023
Subject: Theory of Computation-18IS46		
SL NO.	USN	NAME OF THE STUDENT
1	1RV21IS036	PRAKASH SHINDE
2	1RV21IS043	S S ASHISH
3	1RV21IS047	SANJANA PATWARI
4	1RV21IS049	SHREEJA P KULKARNI
5	1RV21IS053	SIDDHANTH N KAGGANTY
6	1RV22IS405	SHRAVAN KUMAR
7	1RV21IS019	ISHAANI R GOWDA
8	1RV21IS024	M R ABHISHEK BHARADWAJ



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Class: IS110		Academic Year:2022-2023
Subject: Computer Networks-21CS45		
SL NO.	USN	NAME OF THE STUDENT
1	1RV21IS024	M R ABHISHEK BHARADWAJ
2	1RV21IS036	PRAKASH SHINDE
3	1RV21IS021	JAYANTH RAO P M
4	1RV21IS004	ABHINAV BAGALKOT

Class: IS110		Academic Year:2022-2023
Subject: Introduction to Management and Economics-18HEM61		
SL NO.	USN	NAME OF THE STUDENT
1	1RV21IS402	PRAMOD J


HoD
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Dept. of Information Science & Engg.
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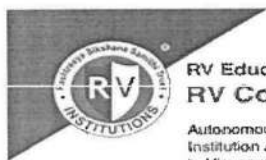
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Students Performance

Class: IS224			Academic Year:2022-2023		
Subject: Theory of Computation-18IS46					
SL NO.	USN	NAME OF THE STUDENT	CIE 1	CIE 2	CIE 3
1	1RV21IS036	PRAKASH SHINDE	3	4	7
2	1RV21IS043	S S ASHISH	15	20	25
3	1RV21IS047	SANJANA PATWARI	0	19.5	27
4	1RV21IS049	SHREEJA P KULKARNI	20	18	14
5	1RV21IS053	SIDDHANTH N KAGGANTY	14	8	28
6	1RV22IS405	SHRAVAN KUMAR	20	11	0
7	1RV21IS019	ISHAANI R GOWDA	17	18	12
8	1RV21IS024	M R ABHISHEK BHARADWAJ	19	15	24

Class: IS224			Academic Year:2022-2023		
Subject: Computer Networks-21CS45					
SL NO.	USN	NAME OF THE STUDENT	CIE 1	CIE 2	CIE 3
1	1RV21IS024	M R ABHISHEK BHARADWAJ	18	27	0



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2	1RV21IS036	PRAKASH SHINDE	9	14	10
3	1RV21IS021	JAYANTH RAO P M	14	29	25
4	1RV21IS004	ABHINAV BAGALKOT	21	38	45

Class: IS106A			Academic Year:2022-2023		
Subject: Introduction to Management and Economics-18HEM61					
SL NO.	USN	NAME OF THE STUDENT	CIE 1	CIE 2	CIE 3
1	1RV21IS402	PRAMOD J	AB	25	32

Head of the Department
Head of the Department
Dept. of Information Science & Technology
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Support to Advanced Learners

Innovative Clubs



RVCE HAM CLUB



- Started in the year **2019**
- The club aims to explore the spectra of short-wave communication through active research in the field of Antennae, Communication schemes, Satellite links through simulations and testing; thus contributing effectively to the scientific community.
- The club provides training to students in the field of disaster management and aid the safety personnel during communication blackouts during disasters.

Departments involved: ECE, ETE, CSE, ASE

Achievements: Fox Hunting, Antenna Design and testing

Activities: Moon Bounce, Mock for Emergencies, On-Air Quiz, Communication with ISS, Satellite Tracking, Bike Rallies, Visiting other Schools and Colleges to provide awareness of HAM

Sponsors : RVCE, RSST



Started in 2015 - 1st student satellite to carry out a biological experiment in space

Started by students of Aerospace Engineering, aspiring to be entrepreneurs in space technology. Grown to be a 100+ member team with participation from all engineering departments (ASE/CSE/ECE/EIE/EEE/BT/ISE/CV/TCE/IEM/ME).

Currently undertaking two projects:-

1. ReSOLV-1: Amateur sounding rocket
2. RVSAT-1 : A Microbiological Payload for ISRO's PS4.

Specifications

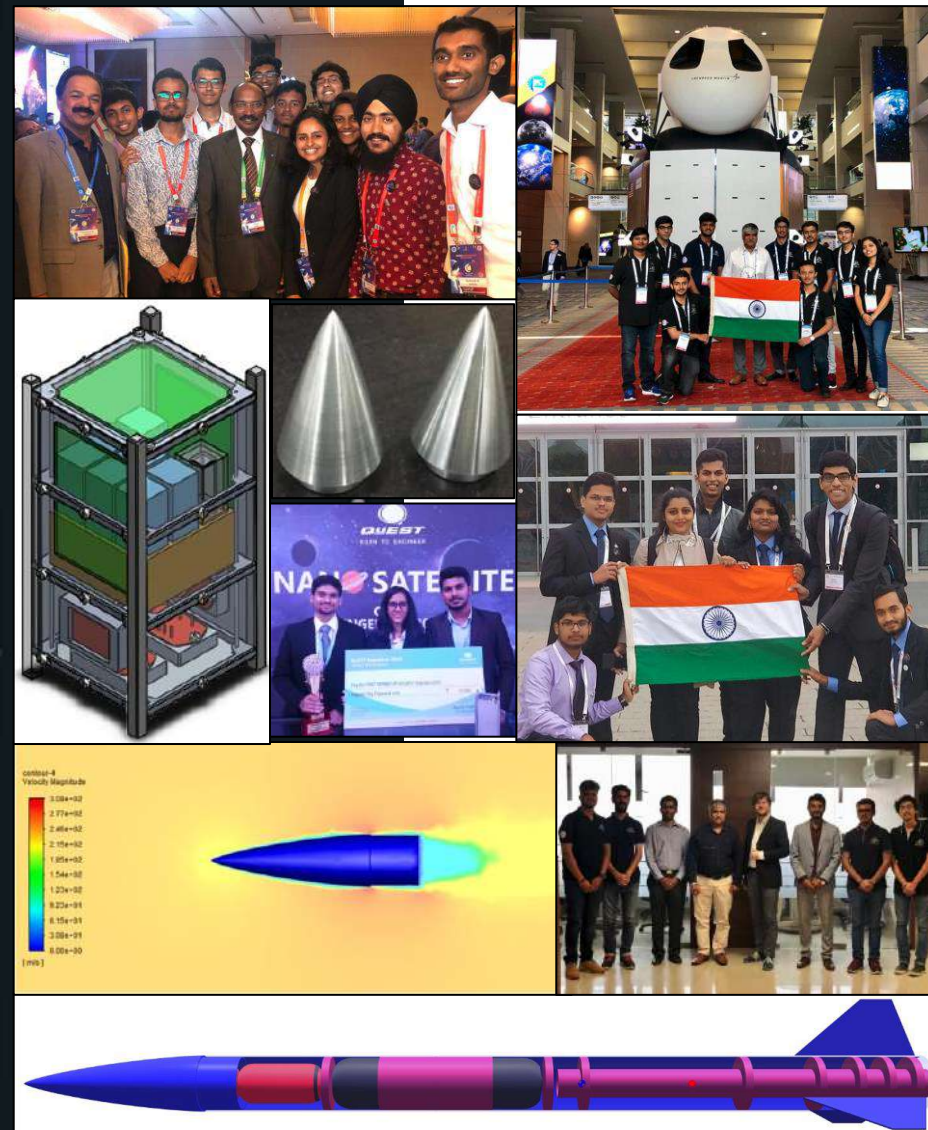
ReSOLV Mk-1

- Battery performance analysis under rigorous vibrations.
- Payload Capacity: 4.0 kg ; Size: 3U
- Dry mass: 27 kg
- Altitude: 10,000 feet AGL
- Budget: ₹16,00,000

RVSAT-1

- India's 1st space microbiological payload for PSLV Stage 4.
- Mass: 2.0 kg ; Size: 2U
- Mission life: 56 days
- Orbit: LEO (520 - 580 km)

- Team launched by Prof. U.R. Rao
- **26 publications:** 2 National, 23 International and 1 International poster presentation.
- Successfully submitted proposal for RVSAT-1 to ISRO.
- 1 of 4 Indian teams selected for Spaceport America Cup.
- Organizers of ISRO's World Space Week 2019.
- 1st prize at Nanosatellites Competition at IIA, BLR.
- Runner up in Quest Ingenium innovative project contest.
- Bagged all 6 prizes at World Space Week quiz 2018.



Sponsorship: RSST.

Technical Support: ANSYS, Simscale, Altair, BurnSim, MJ Castings.



Team dhRuVa



Introduction: dhRuVa: The Astrophysics Club of RVCE, was established on October 15th, 2018. Astrophysics has been instrumental in bringing together many institutions throughout the globe to collaborate on projects that require telescopes and other instruments located at multiple points in the world. By establishing a group dedicated to the study of Astrophysics the students will not only fulfill their dreams of contributing towards this vast subject but also encourage various researchers to utilize the instruments constructed by the students of this institution.

SHORT TERM GOALS :

- To conduct activities like quizzes based on astronomy.
- Star gazing and telescope handling sessions.
- Invite speakers for talks and discussion sessions.
- Conduct special sessions on celestial events like solar and lunar eclipses.
- Organizing educational excursions to Research facilities , labs and observatories.
- Celebrating the 'Astronomy Day'.
- Collaborating our club with the local planetarium.
- Construction of a 6" telescope . (Funding available through DST and

LONG TERM GOALS:

- Construction of a standard observatory .
- All the group members getting trained and certified as E-Astronomers.
- To get internship opportunities in the prestigious institutions .
- Working on small projects with organizations like ICTS, IIA, ARIES etc ...

Estimated Annual Budget:
1,53,000/- Rupees only

Departments Involved: ECE,
EIE, CSE, ASE, ME, ISE and CE



Images from the club inaugural ceremony.

RVCE SOLAR CAR TEAM

Started in 2013

• 2019 - 5th position Indo Asian Solar Challenge



1ST PLACE

Dr AIT NATIONAL LEVEL
TECHNICAL EXHIBITION

Dimensions and weight:	4000x1600x1200 mm. 220kg (without driver)
Chassis	Carbon fiber monocoque design (Carbon fiber honeycomb sandwich structure)
Solar Panel	SunPower, USA- Maxeon Gen 2 cells(monocrystalline silicon cells). 22.4% efficiency.
Tires	Bridgestone Ecopier 95/80 R16
Brakes and suspension	Hydraulic all wheel braking, Regenerative rear brake. Double wishbone front Suspension and trailing arm rear suspension.
Batteries	Panasonic NCR18650B Li-ion cell 120V, 50Ah, 6kWh battery system.
Motor System	Mitsuba In-Hub Brushless DC Motor 97%efficiency
Telemetry System	IBM Blumix cloud computing platform
Value	Rs. 23lakhs
Departments involved	ME/EEE/ECE/EIE/IEM/CSE/BT
Registration & Transport	Rs. 20 lakhs

Sponsorship :,RSST, Ernest Solvay, Fernandes Innovative Solutions,Indian Oil, Elcom,HHV Solar,ICP,Ultralife Batteries, Dynamatic technologies,RECOM



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Support to Advanced Learners Consultancy Projects

Center of Excellence in Connected Autonomous Vehicles			
Wipro – IISc Research and Innovation Network (WIRIN) Project			
Project Co-ordinator & Principal Investigator - Dr. M Uttara Kumari			
Industry Research Grants of Rs. 531 Lakhs			
Interdisciplinary Internships and Student Projects, 2019-2023			
Sl. No.	STUDENT NAME	USN	Project Title
1	Darshan S	1RV19MPD09	WIPOD 2.0 : Chassis Design
2	Pavan S bhat	1RV19MPD24	
3	Darshan	1RV17EE011	WIPOD 2.0 : Battery Design
4	Mohit Venkatesh	1RV18EE029	
5	Pranav M Kulkarni	1RV18EE039	
6	Abhishek M	1RV18EC062	Introducing acoustic into Simulator environment
7	Tharun Sivakumar	1RV17EC173	
8	K S Harshavardhan	1RV17IS018	
9	Ruthu Kallur	1RV17EC123	
10	Nehal N Shet	1RV17IS026	
11	Sameera J Sharma	1RV19EC146	
12	Saraansh Agarwal	1RV19EC151	
13	Jojode Yeswanth	1RD18MCA11	Migrating full fledge based desktop scenario editor to web platform
14	Reetesh Kumar	1RZ18MCA21	
15	Sumanta Sharma	1RZ18MCA36	

16	Abijit Trichur Ramachandran	1RV17CS006	Migrating full fledge based desktop scenario editor to web platform
17	Aditya Kumar Mishra	1RV18CS010	
18	K V Sarat kumar	1RV18IS019	
19	Harish A Jartarghar	1RV18CS061	
20	Dhanush S	1RZ18MCA10	
21	Piyush Somani	1RV18IS030	
22	Ayush Kumar	1RV18IS009	
23	Ritik Agarwal	1RV19ME088	
24	Krishna Shdbalkar	1RV19CS148	
25	Prableen Singh	1RV17CS105	Building V2X framework inside simulator environment
26	Ayush Agarwal	1RV17CS010	
27	R Shreya	1RV17CS117	
28	Nischal J	1RV18CS107	
29	Akshara N udupa	1RV18CS013	
30	Shivanshu Singh	1RV18CS156	
31	Likith S Reddy	1RV18CS081	SDV in a Box -Simulator Optimizer
32	Kushagra Mishra	1RV18CS078	
33	Kumaraskanda	1RV18CS076	
34	Krithi D Shetty	1RV18CS072	

35	Chetan	1RV17EC033	Development of Automatic Image Annotation algorithm
36	Nidhi S Nair	1RV17EC090	
37	Misma Toppo	1RV17EC076	
38	Aditi	1RV17EC0	
39	Girija S Sajjanar	1RV18TE012	Preparation of National dataset: LIDAR cloud point Annotation
40	Jatin Nag SR	1RV18TE015	
41	Harsh Songara	1RV18EC055	Development of LIDAR automatic Annotation algorithm
42	Anirudh Praveen	1RV18EC016	
43	Shrikrishna Hebbar	1RV18EC152	Preparation of National dataset: Image Annotation
44	K. Suharika	1RV18EC076	
45	Vigneshwar.D	1RV18EC175	
46	K Shanmukha Vamshi	1RV18EC064	
47	Suhas B	1RV19EC174	
48	Alen Aji John	1RV19EC015	
49	Jessica Raj	1RV19EC070	
50	A Avinash Prabhu	1RV19EC001	
51	Shivesh Shrawan	1RV19EC162	
52	Sampooj S Jain	1RV19EC413	Preparation of National dataset: Image Annotation
53	Nandesh Goudar	1RV18EC092	
54	Basavaraj Tenginakai	1RV19EC402	
55	Harish R	1RV19EC404	
56	Hareesha B N	1RV19EC403	
57	Amoghavarsha B C	1RV19EC400	
58	Lalith Kumar E	1RV18EC079	

59	Vinod Sai E	1RV18EC177	Preparation of National dataset: Image Annotation
60	Kushal Agarwal	1RV18TE020	
61	KARTHIK B R	1RV18TE019	
62	Sudha R Jogin	1RV18TE051	
63	Prajna Bhat	1RV18TE035	
64	Sudarshan B	1RV18TE050	
65	Sai Pranav G	1RV18EC139	Preparation of National dataset: Image Annotation
66	Rajath Rao T N	1RV18EC127	
67	Vishal Kumar	1RV18EC179	
69	Shreya Garg	1RV18EC149	
70	Yashparna De	1RV18EC187	
71	Sushmitha B N	1RV18EC164	
72	Lalahmed Mohammed Shahbaa	1RV18EC078	Preparation of National dataset: Image Annotation
73	Karthik patel A	1RV18EC065	
74	Usha SR	1RV18EC171	
75	Nandan Gowda	1RV18EC091	
76	Navyashree B R	1RV18EC094	
77	Nachiket G Kallapur	1RV18CS096	Development of Autamtic Annotation using Mask RCNN
78	Dinesh Babu S	1RV18CS053	
79	Shuvam Mitra	1RV18CS165	
80	Furqan Abdul Khadar Ramadun	1RV18CS054	
81	Ananya GM	1RV18IS006	

82	Shreyash Gupta	1RV18CS161	Development of deeplearning algorithm for Acoustic annotation
83	Raghav Rawat	1RV18EC122	
84	Shreyash Mohapatra	1RV18EC150	
85	Advaith Ashwin Harish	1RV17EC006	Obstacle detection for autonomous vehicles using Lidar Point cloud data
86	Likhita M	1RV17EC066	
87	Sai Sumanth N	1RV17EC082	
88	Remidi Rohith Reddy	1RV17EC122	
89	Kaveri Patil	1RV17TE019	3D object Detection using Lidar Cloud Points
90	Maria Bency	1RV17TE023	
91	Priyanka Holla	1RV17TE035	
92	Shreya Donthi	1RV17TE049	
93	Malavika Unnikrishnan		Image Filtration
94	Akash P	1RV17EC008	Deep learning in Compressive Sensing of Image and Video systems
95	Shashank C Mouli	1RV17EC138	
96	ANANYA MAIYA	1RV17TE008	Design and implementation of wifi enabled V2V communication system
97	MEGHANA G	1RV17TE024	
98	Abhishek		Image Deblurring

99	Sonali Karki	1RV17EC159	Implementation of Randomized KD3 on PCD dataset
100	Vinay Verma	1RV17EC181	
101	Knika dawar	1RV18ME132	Brake by wire system for WIPOD 2.0
102	Ashwin Sudarshan	1RV18ME030	
103	Hrishabh bhargava	1RV18ME051	
104	Qiranul saadiyeen	1RV18ME082	
105	Ankit kumar	1RV18ME019	
106	K Sharan Kumar Reddy	1RV18ME056	Steer by wire system for WIPOD 2.0
107	Dinesh Reddy	1RV18ME042	
108	Bhavith Shetty	1RV18ME035	
109	Rakshith Kamath	1RV18ME059	
110	Adarsh S Jamadagni	1RV18EC004	Design and Implementation of Object Distance Estimation in Self-Driving Vehicles using the fusion of LiDAR and Camera
111	Dandu Rithika Varma	1RV18EC037	
112	Harsh Songara	1RV18EC055	
113	K S Shreya	1RV18EC063	
114	Shantanu B S	1RV18TE044	Effects of Weather on RADAR and LiDAR of Autonomous vehicles
115	Srivathsa S	1RV18TE048	
116	Sudarshan B S	1RV18TE050	

117	Shuvam Mitra	1RV18CS165	Automatic Image Annotation - Semantic
118	P.Gunavantha	1RV18CS109	
119	Patel Sushan Anil Kumar	1RV18EC107	Simultaneous Localization and Mapping based on LIDAR and vision Fusion
120	Rishabah Srivastava	1RV18EC130	
121	Rounak Kumar Chaurasia	1RV18EC132	
122	Megha Asangi	1RV18ME064	Suspension system for WIPOD 2.0
123	Vamsi vardhan reddy	1RV18ME060	
124	Shashanth S K	1RV17ME101	
125	Dinesh Reddy	1RV18ME042	
126	ANISH A S	1RV19CS017	LIDAR auto annotation
127	ASHISH BALLATIGI	1RV19CS027	
128	EDUPUGANTI AKHIL	1RV19CS047	
129	Parth Rajanish Dixit	1RV18EC105	LIDAR and camera data fusion for object detection in autonomous vehicle application
130	P chandan kumar	1RV18EC104	
131	Nayana Mitti	1RV18EC095	

132	Nandan Gowda P M	1RV18EC091	Real-time object detection and tracking using LiDAR and Camera
133	Pavankalyan D S	1RV18EC108	
134	Vivek Reddy NC	1RV18EC184	Localization and Mapping for Autonomous Vehicles using LiDAR and IMU
135	Yathish Kumar Y	1RV18EC189	
136	Hemmanuri Sai Sathya Kailash	1RV18EC057	Real-time Wind Noise Suppression
137	Bidushi	1RV18CS043	Perception Model for autonomus vehicles
138	Birajdar Shiwam sanjay kumar	1RV18CS044	
139	Shubh Shukla	1RV18CS163	
140	TEJAS M	1RV19EE065	MOTOR CONTROL UNIT AND VEHICLE DYNAMICS FOR AUTONOMOUS VEHICLE
141	ANURAG N	1RV20EE401	
142	SHARANAPPA ULAGI	1RV19EE067	
143	SOURABH RAJA	1RV19EE071	
144	LATHESH SHETTY KK	1RV20EE402	ELECTRICAL ARCHITECTURE AND HARNESS FOR AUTONOMOUS ELECTRIC VEHICLE
145	MALLARADDY	1RV20EE403	
146	RIDA ARFAIN A	1RV20EE404	
147	SUDARSHAN MJ	1RV20EE405	
148	CHIRAG DHOKA JAIN	1RV18EI014	BATTERY MANAGEMENT SYSTEM
149	QIRANUL SAADIYEAN	1RV18ME082	BRAKE BY WIRE DESIGN FOR AN AUTONOMOUS CAR

150	Manoj Prabhakar M	1RV20MPD16	Vision Based object detection for Autonomous
151	Sai Shrusthi S	1RV20LDC23	Implementation of object detection for Autono
152	Anand M Sharma	1RV19EI005	Collision Prevention System using Ultrasonic
153	R Dhyaan	1RV19EI036	
154	Karmugilan	1RV19EC075	Design and Development of CAN Network an
155	Akash S Shanbhag	1RV20EC400	
156	Kavana M V	1RV20EC402	
157	M Bhumika	1RV20EC403	
158	A Vishnu Charan	1RV19EI001	Sensor Integration and Monitoring system for
159	Soujanya V Bhat	1RV19EI054	
160	Sameera J Sharma	1RV19EC146	PID Controller Design and Implementation for
161	Shalini N Ganjam	1RV19EC154	
162	Samishth Sachan	1RV19EC147	
163	Nikhil K B	1RV19EI032	Battery Thermal Management system for Elect
164	Nihal B Karamudi	1RV19EI031	

165	Rashmi V Sarur	20MFSB7037	Image Annotation
166	Ashwini M	192VSB7006	Image Annotation
167	Prajwal M	20MFSB7035	Image Annotation
168	Darshan M	20MFSB7011	Image Annotation
169	Sanjana C	20MFSB7038	Image Annotation
170	Zubeda Banu	20MFSB7048	Image Annotation
171	Satvik Tiwari	1RV19EC153	Control System Design of a Self-Driving Car
172	Varad Daithankar	1RV19EC180	Control System Design of a Self-Driving Car
173	S. Advait		Planning and control algorithms for simple MAN
174	Rahul		
175	Apala das	1RV19ET008	Developing and Implementing Deep Learning Algor
176	Nilanjan Kundu	1RV19EC108	Developing and Implementing Deep Learning Algor
177	Shivaneetha G	1RV19CS150	Inboard Diagnostics GUI for Autonomous Vehic
178	Sharayu B Badiger	1RV19CS145	Inboard Diagnostics GUI for Autonomous Vehic
179	Kontisetty Likitha	1RV19CS074	Simulation Displaying the Collaboration of RVCE a
180	T J S L Savitri	1RV19CS171	Simulation Displaying the Collaboration of RVCE a
181	Settipaltee Sahithi	1RV19CS142	Simulation Displaying the Collaboration of RVCE a
182	Yash Ganesh Naik	1RV19EC188	Implementation of a Robust USB to CAN Communication

183	Maheshwari	1RV19EC089	Multi-Tasking Network for Autonomous Vehicle
184	Abhirami	1RV19EC072	Multi-Tasking Network for Autonomous Vehicle
185	Saksham Sharma	1RV19EC197	Motion planning for Autonomous Vehicles
186	Vidyashree K	1RV21LDC17	Lidar data analysis using ML
187	Mukul R Kulkarni	1RV21ME054	Comparative study of simulators for autonomous ve
188	Ankitha Shet	1RV21AS010	Comparative study of simulators for autonomous ve
189	Adithya U S	1RV21EC007	Electronic steering system
190	Vismay B S	1RV21EC188	Electronic steering system
191	Aditya Joshi	1RV21EC008	Electronic steering system
192	Vishnu Skhand Raaj N	1RV21EC186	Electronic steering system
193	Pradhaan R Kedlaya	1RV20CS108	Android Application
194	Shrikar Swaroop	1RV20CS195	Android Application
195	Nikhil Bennur	1RV20CS096	Android Application
196	Chandrashekar Gurammanavar	1RV21ET403	Designing for Autonomous Vehicle and Lidar Ar
197	D Sri Lakshmi Priya	1BY19AI014	Sensor fusion of LIDAR and camera for object
198	Shravya Shetty	1BY19AI051	Sensor fusion of LIDAR and camera for object
199	Pranavi Kamalapadu	1BY19AI025	Sensor fusion of LIDAR and camera for object
200	Lahari Bale	1BY19AI0126	Sensor fusion of LIDAR and camera for object

201	Yeshitha B	1RV19EC199	Autonomous vehicle-WIRIN - Lidar data analy
202	Udit Gupta	1RV21MMD17	Dynamic Analysis on Chassis Frame and Imag
203	Ambaresha	1RV21MMD02	PID Controller Design using MATLAB Simuli
204	Karthik S	1RV21MMD03	Analysis of Lane Changing by a Vehicle using
205	Sashikumargouda patil	1RV21MMD09	Waypoint tracking of a vehicle using MATLA
206	Abhijith S M	1RV20EC002	Display Design
207	Basavaraj P Patil	1RV21EC402	Display Design
208	Anand	1RV20EC021	Battery Health Management System
209	Sai Nithin YadamReddy	1RV20EE043	Design and Development of chassis and EV-Pc
210	Mahendra Singh Rawat	1RV20ME060	
211	Darren Patrao	1RV20ME034	
212	Adithya Thantri	1RV20ME006	
213	Saumya	1RV20EE047	
214	Ruchitha NA	1RV20EE042	
215	Vaishnavi	1RV20EE061	
216	Akshitha S	1RV20ET400	Design and development of lane detection
217	Anjali M	1RV20ET402	algorithms for Autonomous vehicle using
218	Souparna Roy	1RV19EC172	lidar point cloud data
219	Bhanuprakash Sedamkar	1RV19EC037	Map based localization for Autonomous vehic
210	Muhammad Akram A	1RV19EC101	

211	Pradhaan R Kedlaya	1RV20CS108	Android app for stats and diagnostics with fire
212	ULLAS VISHWAKARMA HS	1RV21EE405	Design of Wireless power charging system and SOC estimation
213	SHRIRAM J SHARMA	1RV20EE051	
214	DHANUSH SR	1RV21EE400	
215	PRAJWAL BG	1RV21EE403	



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CENTRE OF EXCELLENCE IN SMART ANTENNA SYSTEMS AND ITS MEASUREMENTS(SAS)

LIST OF STUDENT PROJECT CARRIED OUT:

1. Projects Executed by UG students: 04 Students
2. Projects Executed by PG students:12 Students

Sl No	Student Name	Project Title	Carried out at
1	K M Abhishek Yashwanth G	Design of CP Millimeter wave antenna for 5G applications	CoE SASM/LRDE Internship
2	Abhishek Malik Ishita Sharma Karthik Kumar	Design of a 2x2 patch array antenna for X band Applications	CoE SASM
3	Anirudh Gupte Anish Sharma Ankith Kumar Singhi	Antenna Design and Optimization using Machine learning	CoE SASM
4	Pratap Vangol Rahul Chickodi	Synthesis of shared aperture sparse array antennas	CoE SASM/LRDE Internship

PROJECTS EXECUTED BY PG STUDENTS:

Sl No	Student Name	Project Title	Carried out at
1	Aravind Anant Bhat	Design of wideband we wide scan phased array antenna	CoE SASM/ LRDE Internship
2	Shruthi M	Dome based phased array antenna	CoE SASM/LRDE Internship
3	Rohini G Bhatkorse	Design and Simulation of Metamaterial based Circularly Polarized Antenna Array	CoE SASM
4	Neha V Jetgonda	Analysis and design of dielectric Lens-shell antennas	CoE SASM
5	N Soujanya	Design and Simulation of Non-uniform Circularly Polarized Antenna Array in P-Band	CoE SASM
6	Rakesh N	DoA Accuracy in Multiphased Antenna Array	CoE SASM/Thales Group,
7	Chaman Jayaram	Design and Implementation of Flexible Microstrip Patch Antenna Using Machine Learning Algorithm	CoE SASM
8	Dhruv Sharma P Manjunath	Design of 4X 4 Butler Matrix For 5G at 26 GHz	CoE SASM
9	Manjunath P	Design of Comblaine Cavity Diplexer for Two Channel Ultra High Frequency Bands	CoE SASM



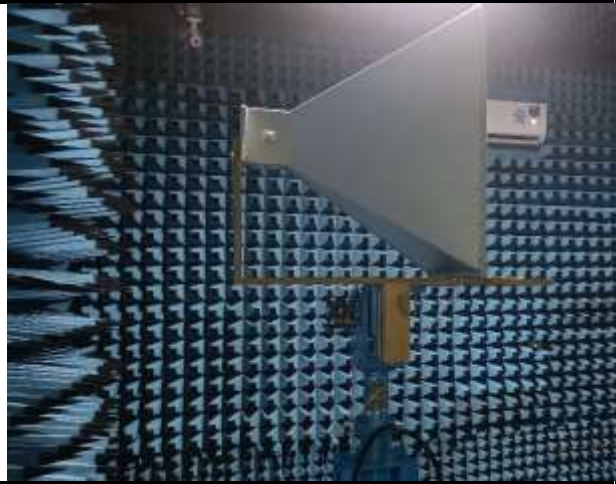
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 New Delhi

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10	Sushma Subhas Katti	Design And Implementation of Waveguide Filter For Ku-Band Radar	CoE SASM
11	Adish ChamanJayaram	GaN HEMT based Doherty Power amplifier for 5G applications	CoE SASM
12	Dhanush S K H Harshavardhan	Design of Compact Dual/Tri-band Wilkinson Power divider	CoE SASM

HORN ANTENNA: L-BAND JAMMERS	5-G BASE STATION ANTENNAS
	
	CORRUGATED HORN ANTENNA

The CENTER Of EXCELLENCE in SMART ANTENNA SYSTEMS AND ITS MEASUREMENTS(SASM) is actively involved in consultancy, measurements and internship activities. The overview of financial record is given below

Sl. No	Particulars	Amount Generated (Rs)
1	Consultancy projects	19,47,283.00
2	Funded projects	50,00,000.00
3	Internships	1,58,410.00



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NPTEL courses

Jan-Apr 2023 ‡ The Joy of Computing using Python

S.no1:25	Name	College Roll no	Final Score
1	Gudapa reddy Nikesh reddy		70
2	kunal anand	1RV20EC091	71
4	Ananya Thakur	1RV20EC023	58
5	Preeti Honawad	1RV21EC411	79
6	Vishnu Sai Jayam	1RV20EC079	57
7	N Roshan Shekh	1RV20EC105	53
8	kashinath patil	1RV20EC086	75
9	Earanna Pattar	1RV20EC060	85
10	Ravi Padekanur	1RV21EC413	55
11	Y S HARSHIL	1RV20EC187	90
12	SRUJAN K HOMBAL	1RV20EC160	42
13	Yashas k gowda	1RV19EC190	55
14	Gairik Saha	1RV20EC063	65
15	SRUJAN K HOMBAL	1RV20EC160	88
17	Chinmay D Hegde	1RV20EC043	90
19	Darshan Sm	1RV20EC049	90
20	Hima Priya KN	1RV20EC072	85
21	Vishnu Sai Jayam	1RV20EC079	85
22	Kishan S Murthy	1RV20EC088	86
23	M Balaadithya	1RV20EC093	68
25	Shashank S S	1RV20EC143	44
26	Sriniketh B	1RV20EC159	85
27	Sudeep Joshi	1RV20EC161	69
28	Swathi C	1RV20EC166	80
29	Yashaswini M R	1RV20EC189	79
30	Silpa Basavaneni	1RV20EC037	86
31	ABHISHEK BIRADAR	1RV20EC003	95
32	Abhishek G Dastikopp	1RV20EC004	97
33	HISHEK MANINGAPPA GUNNA	1RV20EC005	95
34	Akepati Deekshitha	1RV20EC013	94
36	Aditya P Patil	1RV20EC008	92
37	akashkotagi	1RV21EC400	88
38	Alaska Tengli	1RV20EC016	94
39	Ansh Banka	1RV20EC030	94
40	Akash Anand	1RV20EC010	72
41	Aryan Warathe	1RV20EC033	81
42	Ashik Kalagodu	1RV20EC034	65
43	Ashmeera S Halbhavi	1RV20EC035	66
44	Bandaru Sri Chandra Nikitha	1RV20EC036	82
45	CHINMAYA WALVEKAR	1RV20EC044	92
46	didapadu Nadagowni Megha	1RV20EC039	75
48	Govind N R	1RV20EC067	88
49	Gudaru Venkata Sai Charan	1RV20EC069	83
50	Jagdish Bisht	1RV20EC076	62
51	Ishita Singh	1RV20EC195	88
53	Jateen Rathod	1RV20EC078	85

54	Prathamesh Kodgire	1RV20EC116	92
55	Mallikarjuna B P	1RV20EC095	83
56	MUKKAMALA ANANYA	1RV20EC063	88
57	Mohammed Aquil Z Ghasi	1RV20EC101	85
58	N Roshan Shekh	1RV20EC105	90
59	PRADEEP K R	1RV19EC125	85
60	PRAJWAL SURESH HEGDE	1RV20EC113	84
61	Prashanth Kumar B	1RV20EC115	91
62	ps keerthana	1RV20EC118	81
63	Radha H M	1RV21EC412	80
64	Ritesh Gandhi	1RV20EC128	86
65	sajal kumar	1RV20EC132	84
66	Nisarg Pyage	1RV20EC109	55
67	Sarthak Lalwani	1RV20EC194	85
68	TEESH SHIVANANDA BADAD	1RV20EC137	81
69	Shreya Sakri	1RV20EC147	94
70	Shaik Farheen	1RV20EC138	66
72	Suhas Herle	1RV20EC163	99
73	Tabrez Ahmed	1RV20EC167	91
74	Sreeram Tirumalasetty	1RV20EC174	81
75	VAGESH RAO	1RV20EC199	85
77	Vishwareddy Biradar	1RV20EC186	94
78	Wafa Naaz Shaik	1RV20EC191	87
79	Thanmayi C	1RV20EC0172	26
80	AMOGH G	1RV20EC019	91
81	Amogh P N	1RV20EC020	90
82	Ananth Raviraj Udupa	1RV20EC022	95
83	Anoop Prashant Mahalingpu	1RV20EC028	92
84	Dhanush Prabhakar	1RV20EC055	81
86	Dhruv Srivastava	1RV20EC058	75
88	Sri krishna	1RV20EC158	97
89	Ankitha Koppal	1RV20EC027	77
90	DEVANSHU DWIVEDI	1RV20EC053	76
91	Kritin Hegde	1RV20EC090	91
92	LAKHAN SINGH H	1RV21EC408	91
93	Meghana C s	1RV20EC100	86
94	V Shashank reddy	1RV20EC175	79
95	Somya Mittal	1RV20EC155	63
97	AKSHAYKUMAR KUPNOOR	1RV20EC015	62
98	Anand	1RV20EC021	75
99	ALOK KUMAR SINGH	1RV20EC017	76
100	Apoorva Gramle	1RV20EC031	86
101	asavaraj Prakashagouda Pat	1RV21EC402	66
102	aryan a meda	1RV20EC032	69
103	B M VISHWANATH	1RV21EC401	83
104	Chandrashekar D B	1RV21EC403	66
105	CHARAN KUMAR M N	1RV21EC404	69
106	Dhruv Khare	1RV20EC057	60
107	Gopalkrishna Hegade M	1RV20EC065	88
108	Dayyala Deepak Reddy	1RV20EC050	84

109	Govardhan M	1RV20EC066	60
110	Hari Prasad Nandakumar	1RV20EC070	92
111	Hemanth R	1RV20EC071	86
112	Ishan Rahman	1RV20EC074	83
114	Ishita Gupta	1RV20EC075	69
116	Jeevan Gowda Y	1RV21EC407	92
117	Kavya B N	1RV20EC087	60
118	K Srujana	1RV20EC081	82
119	Manjunath BM	1RV20EC096	87
121	Mohit M	1RV20EC102	79
122	Namrata Narasapur	1RV21EC409	82
123	PAVAN PRAKASH KULKARNI	1RV21BEC410	87
124	Prasanna Manjunath V	1RV20EC114	80
126	Rajat Bhure	1RV20EC124	96
127	Rakesh Pandu Rathod	1RV20EC125	87
128	RISHITH R SHETTY	1RV20EC127	79
130	SAMARTH KUMAR SHETTY	1RV20EC134	90
131	SHASHWAT SHIVAM	1RV18EC146	42
133	Shreya R J	1RV20EC192	60
134	SHAMANTH S BHAT	1RV20EC139	84
135	Shilpa S P	1RV20EC145	81
138	Swathi C	1RV20EC166	63
139	Suresh	1RV20EC165	84
141	Tarun C	1RV20EC171	93
142	Thushar N M	1RV21EC417	69
144	Vijeth B	1RV20EC182	96
145	VijethMSatyam	1RV20EC183	88
146	Viranchi L S	1RV20EC185	94
147	Abhijith S	1RV20EC001	95
148	Adarsh Lalit Kaviraj	1RV20EC006	82
150	ANOUSHKA MONDAL	1RV20EC029	100
151	Devesh Joshi	1RV20EC054	94
152	Abhilash Preetham Jayanthi	1RV20EC080	95
153	Kanisetty Venkata Hanush	1RV20EC082	49
154	Nikhil S Shankar	1RV20EC108	81
155	Nune Manoj Kumar	1RV20EC111	90
156	SAIPRIYA L	1RV20EC131	87
157	Sharanya D	1RV20EC142	95
158	Smruthi S	1RV20EC154	96
160	Varun Chandra Pendyala	1RV20EC180	90
161	Varikoti Siva Sai Dhanush	1RV20EC179	70
164	Dara Chakrapani	1RV20EC047	82
165	M Balaadithya	1RV20EC093	84
166	Mudit Gupta	1RV20EC103	87
167	Radhakrishna Sk	1RV20EC120	90
168	Shantanu Chauhan	1RV20EC140	75
169	Syed Mushraff	1RV21EC416	64
170	VAKACHARLA SRI KAVYA	1RV20EC177	86
171	Akshaya Kumar	1RV20EC147	66
172	Akash Arun Kumar	1RV20EC011	67

173	Animesh Raj	1RV20EC024	76
174	ANKITH KUMAR M P	1RV20EC026	92
175	Bhuvan Bharadwaj	1RV20EC038	85
176	DAKSHITHA K	1RV20EC046	85
177	Dayana K	1RV21EC405	83
178	Deepshul Pradeep	1RV20EC051	97
179	Dheeraj G	1RV20EC056	79
180	Karthik Panagar U	1RV20EC085	83
181	Labyath B Raju	1RV20EC092	75
182	Meghana A R	1RV20EC099	91
183	Nikhil Gupta	1RV18EC098	75
184	Neha Karunakar Raju	1RV20EC106	80
185	Praval Athani	1RV20EC117	47
186	RAHUL CHANDRA	1RV20EC121	79
187	Samarth Jain	1RV20EC133	84
188	Samarth N	1RV20EC135	88
189	Sourab Somasundar	1RV20EC157	87
191	Shrey Jain	1RV20EC146	83
192	THEJAS D	1RV20EC173	96
193	YASHAVANTHA TS	1RV20EC190	70

Elective -A The Joy of Computing using Python

Semester 5 **Academic Year - 2022-23**

SI No	USN	Name	NPTEL Course Registered for
1	1RV20IS001	Abdu Rehaman Pasha Syed	The Joy of Computing using Python
2	1RV20IS003	Aditya Gehlawat	The Joy of Computing using Python
3	1RV20IS004	Aditya Kamarthi	The Joy of Computing using Python
4	1RV20IS005	Affan Ahmed	The Joy of Computing using Python
5	1RV20IS007	Ananya G	The Joy of Computing using Python
6	1RV20IS008	Ankush Kalsotra	The Joy of Computing using Python
7	1RV20IS009	Anusha Jain	The Joy of Computing using Python
8	1RV20IS010	Anushka Jindal	The Joy of Computing using Python
9	1RV20IS011	Arpit Verma	The Joy of Computing using Python
10	1RV20IS012	Aryan Wani	The Joy of Computing using Python
11	1RV20IS013	B Varshitha	The Joy of Computing using Python
12	1RV20IS014	Boorlagadda Mohit Manihara	The Joy of Computing using Python
13	1RV20IS015	Chirag S	The Joy of Computing using Python
14	1RV20IS016	Dhisha S Babu	The Joy of Computing using Python
15	1RV20IS017	Dileep Sharma	The Joy of Computing using Python
16	1RV20IS018	GS Yashkeerthan	The Joy of Computing using Python
17	1RV20IS019	Hitesh Belekeri	The Joy of Computing using Python
18	1RV20IS020	Karthik Pai	The Joy of Computing using Python
19	1RV20IS020	Karthik Pai	The Joy of Computing using Python
20	1RV20IS021	Kartikay	The Joy of Computing using Python
21	1RV20IS023	M S Sandeep Kamath	The Joy of Computing using Python
22	1RV20IS024	Manu S Rao	The Joy of Computing using Python
23	1RV20IS026	Nisarga V	The Joy of Computing using Python
24	1RV20IS027	Nishanth S	The Joy of Computing using Python
25	1RV20IS028	Omkar Kabbur	The Joy of Computing using Python
26	1RV20IS029	Pankaj	Ethical Hacking
27	1RV20IS030	Parthiv Panicker	The Joy of Computing using Python
28	1RV20IS031	Phanindra B N	The Joy of Computing using Python
29	1RV20IS032	Prajwal N J	The Joy of Computing using Python
30	1RV20IS033	Prakhar Jaju	The Joy of Computing using Python
31	1RV20IS034	Pratham Agarwal	The Joy of Computing using Python
32	1RV20IS035	Pritish Raj	The Joy of Computing using Python
33	1RV20IS036	Pulkit Garg	The Joy of Computing using Python
34	1RV20IS038	Rakshith Dattatraya Hegde	The Joy of Computing using Python
35	1RV20IS039	Riya Kaur	The Joy of Computing using Python
36	1RV20IS040	Rohan Mudhol	The Joy of Computing using Python
37	1RV20IS041	Sameeksha Keshav	The Joy of Computing using Python
38	1RV20IS042	Sangya Medhavi Shree Goyal	The Joy of Computing using Python
39	1RV20IS043	Santosh Vishwanathan	The Joy of Computing using Python
40	1RV20IS044	Sarthak Kumar	The Joy of Computing using Python
41	1RV20IS045	Shankar Tejasvi	The Joy of Computing using Python

42	1RV20IS046	Shantanu jha	The Joy of Computing using Python
43	1RV20IS048	Shashank SJ	The Joy of Computing using Python
44	1RV20IS049	Shashank v	The Joy of Computing using Python
45	1RV20IS050	Shashi Ranjan	The Joy of Computing using Python
46	1RV20IS051	Shreenidhi T L	The Joy of Computing using Python
47	1RV20IS052	Shreeya Agarwal	The Joy of Computing using Python
48	1RV20IS054	S Yaswanth Reddy	The Joy of Computing using Python
49	1RV20IS055	Subhash chandra bose lavu	The Joy of Computing using Python
50	1RV20IS056	Sumedha MR	The Joy of Computing using Python
51	1RV20IS057	Tanish Mathur	The Joy of Computing using Python
52	1RV20IS058	Thasmayi C	The Joy of Computing using Python
53	1RV20IS059	Utkarsh Khandelwal	The Joy of Computing using Python
54	1RV20IS060	Varnit Shree	The Joy of Computing using Python
55	1RV20IS061	Vignesh Kumar	The Joy of Computing using Python
56	1RV20IS062	Yash Agrawal	The Joy of Computing using Python
57	1RV20IS063	Yashwanth Kumar C	The Joy of Computing using Python
58	1RV20IS064	Yuvaraj Rayamane	The Joy of Computing using Python
59	1RV20IS065	Amish Raj Gupta	The Joy of Computing using Python
60	1RV20IS066	Chetna Kumari	The Joy of Computing using Python
61	1RV20IS067	Kanupriya Anand	The Joy of Computing using Python
62	1RV20IS068	Raksha K Swamy	The Joy of Computing using Python
63	1RV20IS069	Mayank Somani	The Joy of Computing using Python
64	1RV21IS400	Abhishek R	The Joy of Computing using Python
65	1RV21IS401	Bhargavi BV	The Joy of Computing using Python
66	1RV21IS402	Pramod J	The Joy of Computing using Python
67	1RV21IS404	Vaibhav Vernekar	The Joy of Computing using Python

NPTEL Qualified Students During Jan – Mar 2023 and Jan – Apr 2023 (EVEN)					
Soft Skill Development - noc23-hs10					
1	NOC23HS10S14220338	Priyanshu Chakraborty	1RV20ME077	73	Elite
2	NOC23HS10S14220423	RITIK RAJ	1RV20ME085	65	Elite
3	NOC23HS10S14220448	Ronan D Silva	1RV20ME090	70	Elite
4	NOC23HS10S14220598	SRUJAN PATIL	1RV21ME407	70	Elite
5	NOC23HS10S14220733	Venkatanarasimha G Hegde	1RV19ME118	73	Elite
6	NOC23HS10S24220985	AMAN KAPOOR	1RV20ME011	75	Elite+Silver
7	NOC23HS10S24220988	Anagha Mruthunjaya Hiremath	1RV21ME400	60	Elite
8	NOC23HS10S24221298	EESHANI SUMEDHA	1RV20ME041	77	Elite+Silver
9	NOC23HS10S24221578	Manoj S	1RV21ME405	69	Elite
10	NOC23HS10S14221783	Suryaansh Agrawal	1RV20ME130	69	Elite
11	NOC23HS10S24221942	DEVIKA M	1RV20ME037	75	Elite+Silver
Effective Writing - noc23-hs19					
12	NOC23HS19S24221553	KARTIK SANJAY ANGADI	1RV20ME057	64	Elite
Introduction to Abrasive Machining and Finishing Processes - noc23-me21					
13	NOC23ME21S44210289	MALIK KALANDAR MULLA	1RV19ME064	69	Elite
14	NOC23ME21S34220567	Sampreet Dinakar Nayak	1RV19ME095	78	Elite+Silver
15	NOC23ME21S45110340	Abhishek Alva	1RV19ME002	73	Elite
Machining Science - noc23-me02					
Wheeled Mobile Robots - noc23-me30					
15	NOC23ME30S44223954	GAGAN K	1RV19ME047	90	Elite+gold
Waste to Energy Conversion - noc23-ch05					
16	NOC23CH05S44220832	Anagha Mruthunjaya Hiremath	1RV21ME400	60	Elite
12	NOC23CH05S44222720	DEVIKA M	1RV20ME037	84	Elite+Silver
13	NOC23CH05S44223136	EESHANI SUMEDHA	1RV20ME041	84	Elite+Silver
Electronic Packaging And Manufacturing - noc23-me38					
14	NOC23ME38S34222263	Venkatanarasimha G Hegde	1RV19ME118	85	Elite+Silver
Surface Engineering of Nanomaterials - noc23-me46					
15	NOC23ME46S44221247	Chetan Prasad S	1RV21MPD05	72	Elite
16	NOC23ME46S44221583	LOKESH P	1RV21MPD10	70	Elite
17	NOC23ME46S34221639	Sriram Madhav	1RV21MPD23	81	Elite+Silver
18	NOC23ME46S34221759	Suhas D	1RV21MPD24	67	Elite
19	NOC23ME46S3422154	Santosh Kumar M	1RV21MPD18	61	Elite
20	NOC23ME46S44222381	B J Srujan	1RV21MPD03	62	Elite
21	NOC23ME46S44222512	JAHANAVI R	1RV21MPD09	70	Elite
22	NOC23ME46S34222821	Suraj S Kumar	1RV21MPD25	73	Elite
23	NOC23ME46S34223294	SHASHANK M	1RV21MPD20	63	Elite
24	NOC23ME46S34223661	NAIMUR HUSSAIN	1RV21MPD12	81	Elite+Silver
25	NOC23ME46S34223700	PRAJWALKUMAR VENKATESH KUNNAL	1RV21MPD13	78	Elite+Silver
26	NOC23ME46S34223734	Raghavendra M Hosamani	1RV21MPD15	68	Elite
27	NOC23ME46S34223804	SHRAVAN K S	1RV21MPD21	51	Successfully completed
28	NOC23ME46S34223838	SHRIDHAR CHANDRAKANT NVALE	1RV21MPD22	60	Elite

29	NOC23ME46S34223872	Vishal Bhasingi	1RV21MPD27	58	Successfully completed
30	NOC23ME46S44223943	Akshay Bhagavath	1RV21MPD01	65	Elite
31	NOC23ME46S44223985	B V Naveen Kumar	1RV21MPD04	60	Elite
32	NOC23ME46S44224068	DARSHAN KUMAR C	1RV21MPD07	67	Elite
33	NOC23ME46S44224108	EZHIL CHELVAN P A	1RV21MPD08	64	Elite
34	NOC23ME46S34224147	TEJAS G L	1RV21MPD26	60	Elite
35	NOC23ME46S44440107	Sangamesh Akki	1RV21MPD17	79	Elite+Silver
NPTEL Qualified Students During Jan – Apr 2023 (EVEN)					
The Joy of Computing using Python - noc23-cs20					
36	NOC23CS20S34412590	Sagar Pathak	1RV20ME094	72	Elite
37	NOC23CS20S44412974	JYOTI DIWAKAR	1RV20ME053	58	Successfully completed
38	NOC23CS20S33230940	KARTIK SANJAY ANGADI	1RV20ME057	82	Elite+Silver
39	NOC23CS20S33234381	RAKESH SHANKAR	1RV20ME083	91	Elite+gold
40	NOC23CS20S33260005	AKASH	1RV20ME008	61	Elite
41	NOC23CS20S43460185	Rahul V Kalyanshettar	1RV20ME082	91	Elite+gold
42	NOC23CS20S44250312	Mahendra Singh Rawat	1RV20ME060	79	Elite+Silver
43	NOC23CS20S43790576	Amit Sharma	1RV20ME014	60	Elite
44	NOC23CS20S33790847	Manas Singh	1RV20ME062	64	Elite
45	NOC23CS20S43900567	Yasar Ahmad	1RV20ME129	83	Elite+Silver
46	NOC23CS20S33960206	Anay Halwasiya	1RV20ME018	90	Elite+gold
47	NOC23CS20S33960362	Arunit Adhikary	1RV20ME027	83	Elite+Silver
48	NOC23CS20S23230005	Abhishek Patel	1RV20ME002	79	Elite+Silver
49	NOC23CS20S23230010	ADITHYA THANTRI	1RV20ME006	85	Elite+Silver
50	NOC23CS20S23230018	AKASH DEEP	1RV20ME009	88	Elite+Silver
51	NOC23CS20S23230024	AMIT	1RV20ME012	95	Elite+gold
52	NOC23CS20S23230032	ANISHUR RAHMAN KHAN	1RV20ME019	92	Elite+gold
53	NOC23CS20S23230041	ARUNAV KUMAR	1RV20ME026	91	Elite+gold
54	NOC23CS20S23230051	Ayush Shankar	1RV20ME029	88	Elite+Silver
55	NOC23CS20S23230067	CHETAN HEERAPPA LAMANI	1RV20ME031	56	Successfully completed
56	NOC23CS20S23230105	GOWRAV M P KANNAR	1RV20ME045	91	Elite+gold
57	NOC23CS20S23230125	IRFAN AHMAD NAJAR	1RV20ME048	76	Elite+Silver
58	NOC23CS20S23230129	Vikhyathraj Shetty K	1RV20ME127	98	Elite+gold
59	NOC23CS20S23230141	JS Vaishnav	1RV20ME050	88	Elite+Silver
60	NOC23CS20S23230145	Jyothishree H	1RV20ME052	77	Elite+Silver
61	NOC23CS20S23230149	KANISHKA DHAR	1RV20ME056	77	Elite+Silver
62	NOC23CS20S13230191	AMAN KAPOOR	1RV20ME011	96	Elite+gold
63	NOC23CS20S13230217	Preksha Rao	1RV20ME076	94	Elite+gold
64	NOC23CS20S13230219	Priyanshu Chakraborty	1RV20ME077	92	Elite+gold
65	NOC23CS20S13230222	PULIKESHI BEERAPPA YANKANCHI	1RV20ME078	71	Elite
66	NOC23CS20S13230231	RITIK RAJ	1RV20ME085	93	Elite+gold
67	NOC23CS20S13230234	Rohil Dindukurthy	1RV20ME089	90	Elite+gold
68	NOC23CS20S13230323	Surag R	1RV20ME115	99	Elite+gold
69	NOC23CS20S13230351	Utkarsh Sagar	1RV20ME120	88	Elite+Silver
70	NOC23CS20S13230371	Vishaan Santhosh Anchan	1RV20ME128	77	Elite+Silver
71	NOC23CS20S23230435	Ronan D Silva	1RV20ME090	85	Elite+Silver
72	NOC23CS20S23230627	Hitaish PV	1RV20ME047	69	Elite

73	NOC23CS20S13230989	D GNANESHWAR RAJU	1RV20ME033	97	Elite+gold
74	NOC23CS20S13231061	PRAJWAL K S	1RV20ME073	94	Elite+gold
75	NOC23CS20S13231115	Shashank S	1RV20ME102	96	Elite+gold
76	NOC23CS20S23231385	Anagha G Bhat	1RV20ME017	75	Elite+Silver
77	NOC23CS20S23231615	Darren Nishan Patrao	1RV20ME034	90	Elite+gold
78	NOC23CS20S23231825	K A SUCHETH MOUDGALYA	1RV20ME054	69	Elite
79	NOC23CS20S13232073	Mallappa	1RV20ME061	85	Elite+Silver
80	NOC23CS20S13232113	Mehul Kapadia	1RV20ME065	83	Elite+Silver
81	NOC23CS20S13232521	SHIVARAAM G	1RV20ME104	81	Elite+Silver
82	NOC23CS20S13232617	S Sanjay Raju	1RV20ME092	90	Elite+gold
83	NOC23CS20S13232645	Suraj Ponnanna K C	1RV20ME116	86	Elite+Silver
84	NOC23CS20S23232845	AKSHAY KUMAR	1RV20ME010	80	Elite+Silver
85	NOC23CS20S23232933	Faiz Feroz	1RV20ME042	95	Elite+gold
86	NOC23CS20S23232989	Kolluru Venkata Sai Saketh	1RV20ME059	75	Elite+Silver
87	NOC23CS20S23232997	Mohammed Ashfak M	1RV20ME066	86	Elite+Silver
88	NOC23CS20S13233050	MOHAMMED MAFAZ	1RV20ME067	75	Elite+Silver
89	NOC23CS20S13233118	Rahul Srinivasan	1RV20ME081	90	Elite+gold
90	NOC23CS20S13233134	Rohan M Revankar	1RV20ME087	82	Elite+Silver
91	NOC23CS20S13233146	Sailesh Beeraka	1RV20ME096	94	Elite+gold
92	NOC23CS20S13233162	Sanjay C	1RV20ME099	94	Elite+gold
93	NOC23CS20S13233198	Siddhant KS	1RV20ME107	82	Elite+Silver
94	NOC23CS20S23233345	Aadhya Ravindra	1RV20ME001	77	Elite+Silver
95	NOC23CS20S23233415	CHIRAG M	1RV20ME032	71	Elite
96	NOC23CS20S23233845	ADITHYA PETER CHETTY	1RV20ME005	94	Elite+gold
97	NOC23CS20S23233953	Ashwin Rajhan	1RV20ME028	88	Elite+Silver
98	NOC23CS20S23234127	HARSHITH R A	1RV20ME046	71	Elite
99	NOC23CS20S23234151	JAIPRAKASH I P	1RV20ME051	91	Elite+gold
100	NOC23CS20S13234402	Prajwal Navada C	1RV20ME074	88	Elite+Silver
101	NOC23CS20S13234483	Rohan Manoj	1RV20ME088	86	Elite+Silver
102	NOC23CS20S13234504	SAIKUMAR PATIL	1RV20ME095	67	Elite
103	NOC23CS20S13234522	Sanjay R Soratur	1RV20ME100	85	Elite+Silver
104	NOC23CS20S13234684	Vedant kedia	1RV20ME123	86	Elite+Silver
105	NOC23CS20S83340611	ADITYA AGARWAL	1RV20ME007	77	Elite+Silver
106	NOC23CS20S83340636	Anjani kumar	1RV20ME021	77	Elite+Silver
Financial accounting - noc23-mg65					
107	NOC23MG65S33446767	MD ABDULLAH SULEMAN	1RV20ME064	53	Successfully completed
108	NOC23MG65S33446988	Raghav Gupta	1RV20ME080	55	Successfully completed
109	NOC23MG65S33230066	YASHAS S K	1RV21ME409	80	Elite+Silver
110	NOC23MG65S33230295	Peri Shrikar	1RV20ME072	58	Successfully completed
111	NOC23MG65S33230362	Pedada Venkata Dhruva	1RV20ME071	70	Elite
112	NOC23MG65S43230482	Amit Kumar Singh	1RV20ME013	75	Elite+Silver
113	NOC23MG65S43230534	Anmol sah	1RV20ME022	80	Elite+Silver
114	NOC23MG65S43230636	Sumantha K N	1RV20ME113	66	Elite
115	NOC23MG65S33231156	Samarth Shetty	1RV20ME097	66	Elite
116	NOC23MG65S43233000	Keshav Boob	1RV20ME058	69	Elite
117	NOC23MG65S33233205	Narayanan Girish Iyer	1RV20ME069	64	Elite
118	NOC23MG65S43233506	ARNAV KHERA	1RV20ME024	65	Elite
119	NOC23MG65S34250053	Devansh Nandi	1RV20ME036	53	Successfully

					completed
120	NOC23MG65S33090128	Raunak Chandak	1RV20ME084	75	Elite+Silver
121	NOC23MG65S34070274	UTKARSH SINGH	1RV20ME121	60	Elite
Leadership and Team Effectiveness - noc23-mg28					
122	NOC23MG28S63460147	Rahul V Kalyanshettar	1RV20ME082	78	Elite+Silver
123	NOC23MG28S63232581	Amith Shekhar Gatty	1RV19ME013	75	Elite+Silver
124	NOC23MG28S63232031	CHINMAI S SHIVARU	1RV19ME129	75	Elite+Silver
125	NOC23MG28S63233204	Deeksha Bharath	1RV19ME042	76	Elite+Silver
126	NOC23MG28S63233279	DEVIKA M	1RV20ME037	79	Elite+Silver
127	NOC23MG28S63230966	EESHANI SUMEDHA	1RV20ME041	75	Elite+Silver
128	NOC23MG28S63231062	GAGAN K	1RV19ME047	80	Elite+Silver
129	NOC23MG28S53231116	KARTIK SANJAY ANGADI	1RV20ME057	75	Elite+Silver
130	NOC23MG28S63231839	Manoj S	1RV21ME405	85	Elite+Silver
131	NOC23MG28S53231924	Sampreet Dinakar Nayak	1RV19ME095	75	Elite+Silver
132	NOC23MG28S63230449	SRUJAN PATIL	1RV21ME407	78	Elite+Silver
133	NOC23MG28S63233421	Suryaansh Agrawal	1RV20ME130	81	Elite+Silver
134	NOC23MG28S53231287	Utkarsh Goenka	1RV19ME115	83	Elite+Silver
135	NOC23MG28S23230044	AMAN KAPOOR	1RV20ME011	65	Elite
136	NOC23MG28S23230166	Priyanshu Chakraborty	1RV20ME077	72	Elite
137	NOC23MG28S23230186	RITIK RAJ	1RV20ME085	68	Elite
138	NOC23MG28S13230527	Ronan D Silva	1RV20ME090	63	Elite
139	NOC23MG28S23231924	Hrishikesh Das	1RV19ME053	65	Elite
Operations Management - noc23-me45					
140	NOC23ME45S34412751	SUDHANHU RAKESH	1RV20ME112	62	Elite
141	NOC23ME45S43230150	Abhishek R	1RV20ME003	58	Successfully completed
142	NOC23ME45S43230195	Dishan P	1RV20ME039	73	Elite
143	NOC23ME45S43230240	Gaurav H	1RV20ME043	53	Successfully completed
144	NOC23ME45S33230285	Manikant	1RV20ME131	85	Elite+Silver
145	NOC23ME45S33230352	SRUJAN PATIL	1RV21ME407	93	Elite+gold
146	NOC23ME45S33230419	Suryaansh Agrawal	1RV20ME130	96	Elite+gold
147	NOC23ME45S43230483	Abhishek Singh	1RV20ME004	77	Elite+Silver
148	NOC23ME45S43230536	AMITH SANTHOSH	1RV20ME016	82	Elite+Silver
149	NOC23ME45S43230586	DARSHAN B G	1RV20ME035	73	Elite
150	NOC23ME45S43230637	DEVIKA M	1RV20ME037	90	Elite+gold
151	NOC23ME45S33230939	Thanush	1RV20ME093	62	Elite
152	NOC23ME45S33231121	YASHWANTH KUMAR A	1RV21ME410	81	Elite+Silver
153	NOC23ME45S43231186	Anjali AR	1RV20ME020	75	Elite+Silver
154	NOC23ME45S43231265	ATHARVA RAHUL GAIKWAD	1RV21ME401	94	Elite+gold
155	NOC23ME45S43231350	EESHANI SUMEDHA	1RV20ME041	90	Elite+gold
156	NOC23ME45S33231596	Manoj S	1RV21ME405	94	Elite+gold
157	NOC23ME45S33231710	S Dayasagar	1RV20ME091	65	Elite
158	NOC23ME45S33231824	SHIKHIIN V S	1RV20ME103	52	Successfully completed
159	NOC23ME45S33231947	siddling	1RV20ME109	77	Elite+Silver
160	NOC23ME45S33232062	S M ASIF	1RV21ME406	69	Elite
161	NOC23ME45S33232178	TIMMANAGOUDA HOSUR	1RV20ME118	60	Elite
162	NOC23ME45S33232301	VARUN HG	1RV21ME408	79	Elite+Silver

163	NOC23ME45S43232422	BHASKAR P	1RV20ME030	66	Elite
164	NOC23ME45S43232582	DIVIJA RUKMINI	1RV20ME040	87	Elite+Silver
165	NOC23ME45S43232752	Hyder khadi saab	1RV21ME404	69	Elite
166	NOC23ME45S43233139	Manthan B	1RV20ME063	99	Elite+gold
167	NOC23ME45S33233354	Vikas Kumar Gowda K	1RV20ME126	60	Elite
168	NOC23ME45S43233633	J JEFFREY AMALA MICHAEL	1RV20ME049	63	Elite
169	NOC23ME45S33233664	Siddeshwara K N	1RV20ME106	77	Elite+Silver
170	NOC23ME45S33233728	Siddharth Patil	1RV20ME108	88	Elite+Silver
171	NOC23ME45S33233793	Tejonidhi GK	1RV20ME117	65	Elite
172	NOC23ME45S33233854	Vijay Kumar P R	1RV20ME125	83	Elite+Silver
173	NOC23ME45S43233934	DARSHAN KUMAR S	1RV21ME402	90	Elite+gold
174	NOC23ME45S43234066	Dilli Vignesh B	1RV20ME038	75	Elite+Silver
175	NOC23ME45S33234459	Rohan K	1RV20ME086	93	Elite+gold
176	NOC23ME45S43234686	Amith S	1RV20ME015	67	Elite
177	NOC23ME45S44840153	Yatheesh Kumar D B	1RV21ME411	78	Elite+Silver
178	NOC23ME45S44270373	Anshuneel Dumbhare	1RV20ME023	80	Elite+Silver
Understanding Incubation and Entrepreneurship - noc23-de04					
179	NOC23DE04S33230948	Ronan D Silva	1RV20ME090	65	Elite
180	NOC23DE04S33231126	Venkatanarasimha G Hegde	1RV19ME118	48	Successfully completed
181	NOC23DE04S33231559	Amith Shekhar Gatty	1RV19ME013	75	Elite+Silver
182	NOC23DE04S43232744	Deeksha Bharath	1RV19ME042	62	Elite
183	NOC23DE04S33460115	Rahul V Kalyanshettar	1RV20ME082	75	Elite+Silver
184	NOC23DE04S34250229	Priyanshu Chakraborty	1RV20ME077	83	Elite+Silver
185	NOC23DE04S34250244	RITIK RAJ	1RV20ME085	69	Elite
186	NOC23DE04S44250453	AMAN KAPOOR	1RV20ME011	76	Elite+Silver
Supply Chain Analytics - noc23-mg16					
187	NOC23MG16S43230654	SRUJAN PATIL	1RV21ME407	56	Successfully completed
188	NOC23MG16S43231283	Ronan D Silva	1RV20ME090	49	Successfully completed
189	NOC23MG16S33231871	Sampreet Dinakar Nayak	1RV19ME095	61	Elite
190	NOC23MG16S43232910	Manoj S	1RV21ME405	77	Elite+Silver
191	NOC23MG16S34250128	AMAN KAPOOR	1RV20ME011	56	Successfully completed
192	NOC23MG16S44250292	Devansh Nandi	1RV20ME036	49	Successfully completed
193	NOC23MG16S44250359	Priyanshu Chakraborty	1RV20ME077	65	Elite
194	NOC23MG16S44250492	RITIK RAJ	1RV20ME085	60	Elite
Rural Water Resources Management - noc23-ge12					
195	NOC23GE12S33230343	Anagha Mruthunjaya Hiremath	1RV21ME400	73	Elite
196	NOC23GE12S33230376	DEVIKA M	1RV20ME037	76	Elite+Silver
197	NOC23GE12S43230623	Suryaansh Agrawal	1RV20ME130	91	Elite+gold
198	NOC23GE12S33230983	EESHANI SUMEDHA	1RV20ME041	86	Elite+Silver
199	NOC23GE12S43231374	KARTIK SANJAY ANGADI	1RV20ME057	79	Elite+Silver
200	NOC23GE12S33231574	CHINMAI S SHIVARU	1RV19ME129	81	Elite+Silver
201	NOC23GE12S43232446	Amith Shekhar Gatty	1RV19ME013	77	Elite+Silver
Non-conventional energy Resources - noc23-ge04					
202	NOC23GE04S63460192	Sanat Shridhar Hegde	1RV20ME098	75	Elite+Silver
203	NOC23GE04S64222637	Supreet Purusotam	1RV20ME114	67	Elite
204	NOC23GE04S63230404	Anagha Mruthunjaya	1RV21ME400	60	Elite

		Hiremath			
NBA Accreditation and Teaching and learning in Engineering (NATE) - noc23-ge01					
205	NOC23GE01S54140115	Abhishek Alva	1RV19ME002	78	Elite+Silver
206	NOC23GE01S53231111	GAGAN K	1RV19ME047	79	Elite+Silver
207	NOC23GE01S63231836	Sampreet Dinakar Nayak	1RV19ME095	68	Elite
208	NOC23GE01S63231038	Utkarsh Goenka	1RV19ME115	69	Elite
Product Design and Manufacturing - noc23-me14					
209	NOC23ME14S33230950	GAGAN K	1RV19ME047	84	Elite+Silver
210	NOC23ME14S33232136	SREEKAR K	sreekar.steam.chk@gmail.com	56	Successfully completed
211	NOC23ME14S33232216	Utkarsh Goenka	1RV19ME115	66	Elite
212	NOC23ME14S43232379	CHINMAI S SHIVARU	1RV19ME129	72	Elite
213	NOC23ME14S43233098	Sampreet Dinakar Nayak	1RV19ME095	81	Elite+Silver
214	NOC23ME14S34140070	Abhishek Alva	1RV19ME002	78	Elite+Silver
Manufacturing Guidelines for Product Design - noc23-me44					
215	NOC23ME44S53233534	DEVIKA M	1RV20ME037	84	Elite+Silver
216	NOC23ME44S53231139	EESHANI SUMEDHA	1RV20ME041	86	Elite+Silver
217	NOC23ME44S53231898	Manoj S	1RV21ME405	87	Elite+Silver
218	NOC23ME44S53230521	SRUJAN PATIL	1RV21ME407	82	Elite+Silver
Robotics: Basics and Selected Advanced Concepts - noc23-me67					
219	NOC23ME67S63233174	RAKESH SHANKAR	1RV20ME083	53	Successfully completed
Fundamentals of Automotive Systems - noc23-de01					
IC Engines and Gas Turbines - noc23-me55					
221	NOC23ME55S53233695	Sanjay R Soratur	sanjaycr@hotmail.com	53	Successfully completed
Industrial Automation And Control - noc23-ee56					
222	NOC23EE56S33233840	T M SHREYAS	1RV19ME130	64	Elite
Basic Linear Algebra - noc23-ma07					
223	NOC23MA07S53233745	Ronan D Silva	1RV20ME090	48	Successfully completed
Design Practice - noc23-me26					
224	NOC23ME26S53233685	Suryaansh Agrawal	1RV20ME130	77	Elite+Silver
Explosions and Safety - noc23-me29					
225	NOC23ME29S53233769	RAKESH SHANKAR	1RV20ME083	85	Elite+Silver

SL NUMBER	NAME	USN	YEAR OF CERTIFICATION	NAME OF MOOC WITH TITLE
1	Shreya Mahajan	1RV21EE054	2022	Programming, Data Structures and Algorithms Using Python (NPTEL)
2	Adharsh V	1RV20EE004	2022	Electric Vehicles - Part 1
3	Amit Kumar Singh	1RV21EE010	2022	Introduction to programming in C
4	Jahnavi Prabhu	1RV21EE028	2023	Python For Data Science and Machine Learning Bootcamp
5	Prajwal B G	1RV21EE403	2023	Joy of Computing with Python
6	Adharsh V	1RV20EE004	2023	Foundation of Embedded Systems with ARM Cortex and STM32
7	Adharsh V	1RV20EE004	2023	Mastering Microcontroller and Embedded Driver Development
8	Adharsh V	1RV20EE004	2023	Udemy - Statistical Process Control (SPC) Using Microsoft Excel
9	Adharsh V	1RV20EE004	2023	Udemy - Verilog HDL: VLSI Hardware Design Comprehensive Masterclass
10	Suhas P Shetty	1RV20EE054	2023	The Joy of Computing python
11	Nitin S	1RV20EE035	2023	The Joy of computing with python
12	SMRITI PRASAD	1RV21EE057	2023	JAVASCRIPT
13	Prajwal B G	1RV21EE403	2023	Joy of Computing with Python
14	MV Sumukh	1RV20EE029	2023	Joy of computing using python
15	Dhamini Arya S	1RV21EE021	2023	Coursera

16	Balaraj B Naik	1RV20EE 012	2023	Joy of computing python
17	Pranav V Jirali	1RV20EE 072	2023	The Joy of Computing using Python
18	VIJAY KIRAN U R	1RV22EE 405	2023	VLSI CIRCUIT DESIGN
19	Syed Farhan	1RV21EE 060	2023	Programming with python
20	Amandeep Parashar	1RV21EE 009	2023	Sensor Technologies: Physics, Fabrication, And Circuits
21	Dhanush S R	1RV21EE 400	2023	NPTEL- Joy of computing using python
22	Advik Solanki	1RV21EE 006	2023	Introduction to Operating Systems
23	Ullas Vishwakarma H S	1RV21EE 405	2023	The Joy of computing using Pyhton
24	PUNITH R C	1RV20EE 040	2023	The Joy Of Computing Python
25	Nagaraj Basavaraj Katagi	1RV21EE 402	2023	The Joy of Computing Python
26	NITHYASHEKAR S	1RV20EE 034	2023	The Joy of computing Python
27	BANDAVVA HANAMANT VYAPARI	1RV22EE 012	2024	Computer science engineering
28	Manjunath K Naikar	1RV22EE 403	2024	Data base management system (DBMS)