



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

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SCHOOL OF MECHANICAL ENGINEERING
DEPARTMENT OF MECHATRONICS

06.06.2022

Ref: SIST/MECHATRONICS / ELECTIVE/ 2022-2023 - 1

STUDENT CIRCULAR

The registration of the elective courses for VI and VIII semester B.E – Mechatronics students (Batch 2019 - 2023 and 2020 - 2024) has been initiated. In this regard the students are asked to give their choice of elective to the year coordinator on or before 08.06.2022 before 3.00 P.M. Alteration of courses is not entertained, if any student wants to alter the course, the request has to be intimated through year coordinator for approval from HOD. The list of courses offered by the Department of Mechatronics / School of Mechanical is attached.

Note:

- Department of Information Technology is offering **SITA3003 - Advanced Java Programming** and Department of Computer Science Engineering is offering **SCIA4002 - Public Health Engineering** as open elective course, where the students can give this as **third choice on selection**.

Last date for registration for Elective course is 08th June 2022.

For further clarification contact

IV - Year Coordinator
Dr. J R Deepak
Mobile No: 9047382398

III - Year Coordinator
Dr. J. Senthil Kumar
Mobile No: 9600260083

HOD / Mechatronics

Copy to:

All Deans, Heads and Staff room.

For circulation to III and IV-year Mechatronics classroom



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LIST OF ELECTIVES

PROFESSIONAL ELECTIVES COURSES									
Sl. No.	Course code	Course title	L	T	P	C	Marks		Page No.
							CAE	ESE	
1	SMRA3001	Instrumentation in Industries	3	0	0	3	50	50	52
2	SMEA3001	Additive Manufacturing	3	0	0	3	50	50	53
3	SMRA3002	Virtual Instrumentation	3	0	0	3	50	50	54
4	SMRA3003	Artificial Intelligence and Expert systems	3	0	0	3	50	50	55
5	SMRA3004	Medical Mechatronics	3	0	0	3	50	50	56
6	SMEA1701	Automobile Engineering	3	0	0	3	50	50	57
7	SMEA3003	Computational Fluid Dynamics	3	0	0	3	50	50	58
8	SMEA3012	Industrial Robotics and Expert Systems	3	0	0	3	50	50	59
9	SEIA3012	Adaptive Control Systems	3	0	0	3	50	50	60
10	SMEA3010	Automation in Manufacturing	3	0	0	3	50	50	61
11	SMEA3004	Fluid Power systems	3	0	0	3	50	50	62
12	SMEA3007	Computer Integrated Manufacturing Systems	3	0	0	3	50	50	64
13	SMRA3005	Experimental stress analysis	3	0	0	3	50	50	65
14	SMEA3015	Material handling and Storage systems	3	0	0	3	50	50	66
15	SEIA3013	Automotive Electronics	3	0	0	3	50	50	67
16	SEIA3010	Ultrasonic Instrumentation	3	0	0	3	50	50	68
17	SMEA3017	Industrial Safety Engineering	3	0	0	3	50	50	69
18	SMRA4001	Flexible Manufacturing systems	3	0	0	3	50	50	70
19	SMEA3019	Vibration and Noise Control	3	0	0	3	50	50	71
20	SMEA3016	Modern Manufacturing Systems	3	0	0	3	50	50	72
21	SEEA3009	Power Plant Instrumentation	3	0	0	3	50	50	74
22	SCSA1601	Machine Learning	3	0	0	3	50	50	75



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OPEN ELECTIVE COURSES									
Sl. No.	Course Code	Course Title	L	T	P	C	Marks		Page No.
							CAE	ESE	
1	SALA4001	Intellectual Property Law	3	0	0	3	50	50	A1
2	SAEA4001	Fundamentals of Aerospace Technology	3	0	0	3	50	50	A2
3	SBAA4001	Fundamentals of Management	3	0	0	3	50	50	A3
4	SBAA4002	Principles of Management and Professional Ethics	3	0	0	3	50	50	A4
5	SBTA4001	Biology for Engineers	3	0	0	3	50	50	A5
6	SBMA4001	Neurology	3	0	0	3	50	50	A6
7	SBMA4002	Modelling of Physiological Systems	3	0	0	3	50	50	A7
8	SBMA4003	Drug Delivery System	3	0	0	3	50	50	A8
9	SBMA4004	Fundamentals of Mechatronics	3	0	0	3	50	50	A9
10	SBMA4005	Virtuality and Augmented Reality	3	0	0	3	50	50	A10
11	SBMA4006	Medical Optics and Laser Applications	3	0	0	3	50	50	A11
12	SBMA4007	Forensic Science	3	0	0	3	50	50	A12
13	SBMA4008	Artificial Intelligence and Expert Systems	3	0	0	3	50	50	A13
14	SBMA4009	Human Factors in Engineering and Design	3	0	0	3	50	50	A14
15	SCHA4001	Corrosion Engineering	3	0	0	3	50	50	A15
16	SCHA4002	Energy Engineering	3	0	0	3	50	50	A16
17	SCHA4003	Environmental Impact Assessment	3	0	0	3	50	50	A17
18	SCHA4004	Environmental Pollution and Control	3	0	0	3	50	50	A18
19	SCIA4001	Disaster Management	3	0	0	3	50	50	A19
20	SCSA4001	R Programming	3	0	0	3	50	50	A20
21	SCSA4002	5 G Networks	3	0	0	3	50	50	A21
22	SECA4001	Software Tools for Engineering Applications	3	0	0	3	50	50	A22
23	SMEA4001	Resource Management Techniques	3	0	0	3	50	50	A23
24	SMEA4002	Wind and Solar Energy	3	0	0	3	50	50	A24



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LIST OF ELECTIVE COURSES OPTED BY STUDENTS

VI YEAR - VIII SEM - 2019 - 2023 BATCH

SL. NO.	REG. NO.	NAME OF THE STUDENT	ELECTIVE 5	ELECTIVE - 6
1	39090001	ANIRUDH R.P.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
2	39090002	ARJUN V.S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
3	39090003	ARUN K.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
4	39090004	ASVIN KUMAR T.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
5	39090005	B.SHANMUKH VARUN TEJA	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
6	39090006	S.BUVANESWARAN	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
7	39090007	CHRIS EDWIN J.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
8	39090008	DEEPAK JEFFERSON.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
9	39090009	DIVAKAR	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
10	39090010	P. GUMANAN	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
11	39090011	G.SIDDARTHA	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
12	39090012	JENIS TONY R.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
13	39090013	R. JORAPH NICHOLAS	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
14	39090014	JOSEPH THAMBI KOPPADA	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
15	39090015	S.KARTHIKEYAN	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
16	39090016	K.R.KATHIRAVAN	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
17	39090017	R. KAUSHIK	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
18	39090018	KISHAAN B.S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
19	39090019	S.P.KISHORE	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
20	39090020	S.KRISHNA PRASATH	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
21	39090021	KRISHNA SUBBIAH CHARYULU V.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
22	39090022	KRISHNAKANTH M.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
23	39090023	MELVIN ANDERSON	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
24	39090024	MOHAMED RASHIK M.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
25	39090025	MOHANA PRAKASH R.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
26	39090026	MOKESHWARAN V.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering



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27	39090027	MONISHWARAN K.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
28	39090028	MUGHILAN R.B.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
29	39090029	N.YASEER	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
30	39090030	NARENE RICHARD J.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
31	39090031	NAVIN I.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
32	39090032	NEVYA K. ABRAHAM	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
33	39090033	NIRANJAN PRABAKARAN	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
34	39090034	NISHANTH	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
35	39090035	NITHISHKAR	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
36	39090036	PRABHU RAJA S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
37	39090037	PRASANNA KUMAR M.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
38	39090038	PRAVEEN KANNA U.K.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
39	39090039	PUGAZH SIVAKUMAR	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
40	39090040	RAAGAV S.R	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
41	39090041	RAGUL U.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
42	39090042	RAHUL S.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
43	39090043	RAMANAN A.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
44	39090044	ROHIT S.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
45	39090045	K.RUBAN	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
46	39090046	SALAMON AROCKIARAJ K.S.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
47	39090047	K.SANTHOSH	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
48	39090048	SARAN SUNDAR	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
49	39090049	SHAIK BASHEER NAGOOR	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
50	39090050	SHEGUN S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
51	39090051	SNEKANTH B.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
52	39090052	SRINATH S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
53	39090053	SRINIVAS P.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
54	39090054	SRIRAMAN G.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
55	39090055	SUDHARSHAN N.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
56	39090056	B.SURYA	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering



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57	39090057	THARUN A.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
58	39090058	THARUN KUMAAR R.	SMEA3015 Material handling and Storage systems	SEIA3012 Adaptive control Systems
59	39090059	T.VENKATARAMANAN	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
60	39090060	D.VIGNESH	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
61	39090061	VIGNESH S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
62	39090701	PONMUTHU P.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
63	39090702	DEEPAK SAI C.M.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
64	39090703	LOKESH M.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
65	39090704	BHARGAVA RAO P.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
66	39090705	PRASANTH S.	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
67	39090706	S.SABARI GANESH	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering
68	39090901	N KIRUBAKARAN	SMEA3015 Material handling and Storage systems	SMEA3017 Industrial safety Engineering

S. R.

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LIST OF ELECTIVE COURSES OPTED BY STUDENTS

III YEAR - VI SEM - 2020 - 2024 BATCH

Sl No	REG No	NAME OF THE STUDENT	ELECTIVE 1	ELECTIVE 2	CBCS SUBJECT
1	40090001	ARAVIND KUMAR. S. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
2	40090002	ASHWIN. C	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
3	40090003	ASHWIN. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
4	40090004	BHAGVATH AGRAWAL. R	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
5	40090005	BHARATH KUMAR. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
6	40090006	DANIEL CEDRICK MERPHEY. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
7	40090007	DEVARAGOTHAMAN. Y. A	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
8	40090008	EMANDI VENKATA SETHU VARDHAN	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
9	40090009	HANISH. D	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
10	40090010	HARISH. K	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
11	40090011	HARISH. P. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
12	40090012	HASAN AHMED	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
13	40090013	JENITH RAJA. K	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
14	40090014	KEERTHIVASAN. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
15	40090015	KEVIN RAJADURAI. E	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
16	40090016	KHARAN. V	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
17	40090017	KIRAN RAMESH	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
18	40090018	KRITHIKA. R	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
19	40090019	MOHAMED NOOHU SADAKATHULLA.	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering



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20	40090020	MURALI. V	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
21	40090021	NARENDHIRAN. M	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SITA3003 - Advanced Java Programming
22	40090022	NITESHWAR. D	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
23	40090023	PRATHIK. V	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
24	40090024	RISWANTH. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
25	40090025	ROHITH KUMAR. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
26	40090026	SAMBUVARAYAN. D.S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
27	40090027	SANJAY. R	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
28	40090028	SARATH. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
29	40090029	SATHYA PRAKASH. N	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques
30	40090030	SHAFI AKEEL. M	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
31	40090031	SUDESH. V	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
32	40090032	TAMILMANI. A	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
33	40090033	TAUSEEF ALI URFANI	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
34	40090034	TEJA SHIVA SAI KUMAR PEDDINTI	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
35	40090035	THOMAS MERVIN. M	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
36	40090036	VINAY. V	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
37	40090037	VISHWESHWAR. K	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
38	40090038	YOHAN MATHEW PHILIPS	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
39	40090701	ALLEN MATHEW	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy
40	40090702	S.R. ARVIND	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
41	40090703	CHIDAMBARESH. N	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4001 - Resource Management Techniques



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42	40090704	BADHRINATH. B	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
43	40090706	G. YOGESH	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
44	40090707	AANTO SALOM J	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SCIA4002 - Public Health Engineering
45	40090708	LINGESHWARA MARUTHI. R. S	SMEA3012 - Industrial Robotics and Expert Systems	SMEA3007 - Computer Integrated Manufacturing Systems	SMEA4002 - Wind and Solar Energy

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DEPARTMENT OF MECHATRONICS

01.12.2022

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STUDENT CIRCULAR

The registration of the elective courses for V and VII semester B.E – Mechatronics students (Batch 2019 - 2023 and 2020 - 2024) has been initiated. In this regard the students are asked to give their choice of elective to the year coordinator on or before 03.12.2022 before 3.00 P.M. Alteration of courses is not entertained, if any student wants to alter the course, the request has to be intimated through year coordinator for approval from HOD. The list of courses offered by the Department of Mechatronics / School of Mechanical is attached.

Note:

- Department of Biomedical Engineering is offering **SBMA4001 Neurology** and Department of computer science Engineering is offering **SCSA3019 Augmented and Virtual Reality, SCSA3091 Society 5.0** as open elective course, where the students can also give this as **third choice on selection**.

Last date for registration for Elective course is 03rd Dec 2022.

For further clarification contact

IV - Year Coordinator
Dr. J R Deepak
Mobile No: 9047382398

III - Year Coordinator
Dr. J. Senthil Kumar
Mobile No: 9600260083

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11	SMEA3004	Fluid Power systems	3	0	0	3	50	50	62
12	SMEA3007	Computer Integrated Manufacturing Systems	3	0	0	3	50	50	64
13	SMRA3005	Experimental stress analysis	3	0	0	3	50	50	65
14	SMEA3015	Material handling and Storage systems	3	0	0	3	50	50	66
15	SEIA3013	Automotive Electronics	3	0	0	3	50	50	67
16	SEIA3010	Ultrasonic Instrumentation	3	0	0	3	50	50	68
17	SMEA3017	Industrial Safety Engineering	3	0	0	3	50	50	69
18	SMRA4001	Flexible Manufacturing systems	3	0	0	3	50	50	70
19	SMEA3019	Vibration and Noise Control	3	0	0	3	50	50	71
20	SMEA3016	Modern Manufacturing Systems	3	0	0	3	50	50	72
21	SEEA3009	Power Plant Instrumentation	3	0	0	3	50	50	74
22	SCSA1601	Machine Learning	3	0	0	3	50	50	75



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OPEN ELECTIVE COURSES									
Sl. No.	Course Code	Course Title	L	T	P	C	Marks		Page No.
							CAE	ESE	
1	SALA4001	Intellectual Property Law	3	0	0	3	50	50	A1
2	SAEA4001	Fundamentals of Aerospace Technology	3	0	0	3	50	50	A2
3	SBAA4001	Fundamentals of Management	3	0	0	3	50	50	A3
4	SBAA4002	Principles of Management and Professional Ethics	3	0	0	3	50	50	A4
5	SBTA4001	Biology for Engineers	3	0	0	3	50	50	A5
6	SBMA4001	Neurology	3	0	0	3	50	50	A6
7	SBMA4002	Modelling of Physiological Systems	3	0	0	3	50	50	A7
8	SBMA4003	Drug Delivery System	3	0	0	3	50	50	A8
9	SBMA4004	Fundamentals of Mechatronics	3	0	0	3	50	50	A9
10	SBMA4005	Virtuality and Augmented Reality	3	0	0	3	50	50	A10
11	SBMA4006	Medical Optics and Laser Applications	3	0	0	3	50	50	A11
12	SBMA4007	Forensic Science	3	0	0	3	50	50	A12
13	SBMA4008	Artificial Intelligence and Expert Systems	3	0	0	3	50	50	A13
14	SBMA4009	Human Factors in Engineering and Design	3	0	0	3	50	50	A14
15	SCHA4001	Corrosion Engineering	3	0	0	3	50	50	A15
16	SCHA4002	Energy Engineering	3	0	0	3	50	50	A16
17	SCHA4003	Environmental Impact Assessment	3	0	0	3	50	50	A17
18	SCHA4004	Environmental Pollution and Control	3	0	0	3	50	50	A18
19	SCIA4001	Disaster Management	3	0	0	3	50	50	A19
20	SCSA4001	R Programming	3	0	0	3	50	50	A20
21	SCSA4002	5 G Networks	3	0	0	3	50	50	A21
22	SECA4001	Software Tools for Engineering Applications	3	0	0	3	50	50	A22
23	SMEA4001	Resource Management Techniques	3	0	0	3	50	50	A23
24	SMEA4002	Wind and Solar Energy	3	0	0	3	50	50	A24



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SCHOOL OF MECHANICAL ENGINEERING

DEPARTMENT OF MECHATRONICS

LIST OF ELECTIVE COURSES OPTED BY STUDENTS

VI YEAR - VII SEM - 2019 - 2023 BATCH

LIST OF ELECTIVE & CBCS COURSES OPTED BY STUDENTS OF 2019 - 2023 BATCH					
Sl. No.	Reg. No.	Student name	Elective 3	Elective 4	CBCS
1	39090001	ANIRUDH R.P.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMRA3002 Virtual Instrumentation
2	39090002	ARJUN V.S.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
3	39090003	ARUN K.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
4	39090004	ASVIN KUMAR T.	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
5	39090005	B.SHANMUKH VARUN TEJA	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
6	39090006	S.BUVANESWARAN	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
7	39090007	CHRIS EDWIN J.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SECA3019 Embedded Processors
8	39090008	DEEPAK JEFFERSON.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
9	39090009	DIVAKAR	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SECA3019 Embedded Processors
10	39090010	P. GUMANAN	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
11	39090011	G.SIDDARTHA	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMRA3002 Virtual Instrumentation
12	39090012	JENIS TONY R.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
13	39090013	R. JORAPH NICHOLAS	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
14	39090014	JOSEPH THAMBI KOPPADA	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
15	39090015	S.KARTHIKEYAN	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMRA3002 Virtual Instrumentation
16	39090016	K.R.KATHIRAVAN	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SECA3019 Embedded Processors
17	39090017	R. KAUSHIK	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
18	39090018	KISHAAN B.S.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
19	39090019	S.P.KISHORE	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
20	39090020	S.KRISHNA PRASATH	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMEA4002 Wind and Solar Energy
21	39090021	KRISHNA SUBBIAH CHARYULU V.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
22	39090022	KRISHNAKANTH M.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
23	39090023	MELVIN ANDERSON	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle



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24	39090024	MOHAMED RASHIK M.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
25	39090025	MOHANA PRAKASH R.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
26	39090026	MOKESHWARAN V.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
27	39090027	MONISHWARAN K.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
28	39090028	MUGHILAN R.B.	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMRA3002 Virtual Instrumentation
29	39090029	N.YASEER	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
30	39090030	NARENE RICHARD J.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
31	39090031	NAVIN I.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
32	39090032	NEVYA K. ABRAHAM	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
33	39090033	NIRANJAN PRABAKARAN	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
34	39090034	NISHANTH	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMRA3002 Virtual Instrumentation
35	39090035	NITHISHKAR	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMEA4002 Wind and Solar Energy
36	39090036	PRABHU RAJA S.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
37	39090037	PRASANNA KUMAR M.	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
38	39090038	PRAVEEN KANNA U.K.	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
39	39090039	PUGAZH SIVAKUMAR	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
40	39090040	RAAGAV S.R	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMRA3002 Virtual Instrumentation
41	39090041	RAGUL U.	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
42	39090042	RAHUL S.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SECA3019 Embedded Processors
43	39090043	RAMANAN A.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
44	39090044	ROHIT S.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMRA3002 Virtual Instrumentation
45	39090045	K.RUBAN	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SECA3019 Embedded Processors
46	39090046	SALAMON AROCKIARAJ K.S.	SMEA3010 Automation in Manufacturing	SMRA3004 Medical Mechatronics	SMRA3002 Virtual Instrumentation
47	39090047	K.SANTHOSH	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
48	39090048	SARAN SUNDAR	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMRA3002 Virtual Instrumentation
49	39090049	SHAIK BASHEER NAGOOR	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
50	39090050	SHEGUN S.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
51	39090051	SNEKANTH B.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy



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52	39090052	SRINATH S.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
53	39090053	SRINIVAS P.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMRA3002 Virtual Instrumentation
54	39090054	SRIRAMAN G.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SEEA3028 Electric Vehicle
55	39090055	SUDHARSHAN N.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMRA3002 Virtual Instrumentation
56	39090056	B.SURYA	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
57	39090057	THARUN A.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
58	39090058	THARUN KUMAAR R.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SECA3019 Embedded Processors
59	39090059	T.VENKATARAMANAN	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SEEA3028 Electric Vehicle
60	39090060	D.VIGNESH	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
61	39090061	VIGNESH S.	SMEA1701 Automobile Engineering	SMRA3004 Medical Mechatronics	SECA3019 Embedded Processors
62	39090701	PONMUTHU P.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
63	39090702	DEEPAK SAI C.M.	SMEA3010 Automation in Manufacturing	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
64	39090703	LOKESH M.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
65	39090704	BHARGAVA RAO P.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
66	39090705	PRASANTH S.	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
67	39090706	S.SABARI GANESH	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy
68	39090901	N KIRUBAKARAN	SMEA1701 Automobile Engineering	SMEA3007 Computer Integrated Manufacturing Systems	SMEA4002 Wind and Solar Energy

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HOD / Mechatronics



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SCHOOL OF MECHANICAL ENGINEERING
DEPARTMENT OF MECHATRONICS
LIST OF ELECTIVE COURSES OPTED BY STUDENTS
III YEAR - V SEM - 2020 - 2024 BATCH

LIST OF CBCS COURSES OPTED BY STUDENTS OF 2020 - 2024 BATCH			
Sl. No.	Reg. No.	Student Name	CBCS Opted by Student
1	40090001	S S ARAVIND KUMAR	SCSA3091 Society 5.0
2	40090002	ASHWIN C	SMRA3003 Artificial Intelligence and Expert Systems
3	40090003	ASHWIN S	SBMA4001 Neurology
4	40090004	R. BHAGVATH AGRAWAL	SMRA3003 Artificial Intelligence and Expert Systems
5	40090005	BHARATHKUMAR	SCSA3091 Society 5.0
6	40090006	DANIEL CEDRICK MERPHEY	SMRA3003 Artificial Intelligence and Expert Systems
7	40090007	DEVARAGOTHAMAN Y. A	SMRA3003 Artificial Intelligence and Expert Systems
8	40090008	E.V. SETHU VARDHAN	SMRA3003 Artificial Intelligence and Expert Systems
9	40090009	HANISH D	SMRA3003 Artificial Intelligence and Expert Systems
10	40090010	HARISH	SMRA3003 Artificial Intelligence and Expert Systems
11	40090011	HARISH PS	SMRA3003 Artificial Intelligence and Expert Systems
12	40090012	HASAN AHMED	SMRA3003 Artificial Intelligence and Expert Systems
13	40090013	JENITH RAJA.K	SMRA3003 Artificial Intelligence and Expert Systems
14	40090014	S. KEERTHIVASAN	SCSA3091 Society 5.0
15	40090015	E. KEVIN RAJADURAI	SMRA3003 Artificial Intelligence and Expert Systems
16	40090016	KHARAN V	SMRA3003 Artificial Intelligence and Expert Systems
17	40090017	R. KIRAN	SMRA3003 Artificial Intelligence and Expert Systems
18	40090018	KRITHIKA R	SMRA3003 Artificial Intelligence and Expert Systems
19	40090019	MOHAMED NOOHU SADAKATHULLA M.B.A	SCSA3091 Society 5.0
20	40090020	MURALI V	SCSA3019 Augmented and Virtual Reality
21	40090021	M.NARENDHIRAN	SMRA3003 Artificial Intelligence and Expert Systems
22	40090022	D NITESHWAR	SMRA3003 Artificial Intelligence and Expert Systems
23	40090023	V.PRATHIK	SMRA3003 Artificial Intelligence and Expert Systems
24	40090024	S. RISWANTH	SMRA3003 Artificial Intelligence and Expert Systems
25	40090025	ROHITH KUMAR.S	SMRA3003 Artificial Intelligence and Expert Systems
26	40090026	SAMBUVARAYAN D S	SMRA3003 Artificial Intelligence and Expert Systems
27	40090027	R SANJAY	SMRA3003 Artificial Intelligence and Expert Systems
28	40090028	SARATH	SCSA3091 Society 5.0
29	40090029	SATHYA PRAKASH N	SBMA4001 Neurology
30	40090030	SHAFI AKEEL.M	SMRA3003 Artificial Intelligence and Expert Systems
31	40090031	SUDESH.V	SMEA3009 Product Design and Development
32	40090032	TAMILMANI A	SMRA3003 Artificial Intelligence and Expert Systems
33	40090033	TAUSEEF ALI URFANI	SMRA3003 Artificial Intelligence and Expert Systems



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34	40090034	TEJA SHIVA SAI KUMAR PEDDINTI	SMRA3003 Artificial Intelligence and Expert Systems
35	40090035	THOMAS MERVIN	SMRA3003 Artificial Intelligence and Expert Systems
36	40090036	VINAY.V	SMRA3003 Artificial Intelligence and Expert Systems
37	40090037	VISHWESHWAR K	SMEA3009 Product Design and Development
38	40090038	YOHAN MATHEW PHILIPS	SMRA3003 Artificial Intelligence and Expert Systems
39	40090701	ALLEN MATHEW	SBMA4001 Neurology
40	40090702	S.R. ARAVIND	SBMA4001 Neurology
41	40090703	CHIDAMBARESH N	SMRA3003 Artificial Intelligence and Expert Systems
42	40090704	B. BADHRI NATH	SMRA3003 Artificial Intelligence and Expert Systems
43	40090706	G YOGESH	SMRA3003 Artificial Intelligence and Expert Systems
44	40090707	AANTO SALOM J	SMRA3003 Artificial Intelligence and Expert Systems
45	40090708	LINGESHWARA MARUTHI R S	SMRA3003 Artificial Intelligence and Expert Systems

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