

1.2.1 Percentage of new courses introduced out of the total number of courses across all programmes offered during the last five years

Name of the Course	Course Code	Year of introduction (during the last five years)	Link to the relevant document
Year (2022-2023)			
CIVIL			
Analytical & Numerical Methods for Structural Engineering	V21MAT01	2021	http://srivasaviengg.ac.in/civil_guest_workshops_fdps_seminars/V21%20M.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Design of RCC Foundations	V21STET04	2021	
Advanced Steel Design	V21STET12	2021	http://srivasaviengg.ac.in/civil_guest_workshops_fdps_seminars/V21%20M.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Analysis of Offshore Structures	V21STET13	2021	
Precast and Prefabricated Structures	V21STET15	2021	
Advanced Reinforced Concrete Design	V21STET17	2021	
Structural Design laboratory	V21STEL03	2021	
Operating Systems	V18CSTOE04	2021	
Software Testing Methodologies	V18CSTOE07	2021	
Repair and Rehabilitation of Structures	V18CET41	2021	
Python Programming Lab	V20CSTOE01	2022	
Structural Detailing using Auto Cad Lab	V20CEL08	2022	
Professional Communication Skills - III	V20ENT04	2022	
Object Oriented Programming through JAVA Lab	V20CSTOE05	2022	
Skill Advanced Course	V20CESOC4	2022	
Skill Oriented Course - 1	V20CESOC1	2021	
Professional Communication Skills - I	V20ENT02	2021	
Skill Oriented Course - 2	V20CESOC2	2021	
Professional Communication Skills - II	V20ENT03	2021	
Hone Your Communications Skills Lab-I	V20ENL01	2020	
Hone Your Communications Skills Lab-II	V20ENL02	2020	

EEE			
Smart Grid: Basics to Advanced Technologies	V21PET19	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Joy of Computing with Python	V21OET03	2021	
Developing Solutions for Microsoft Azure	V21OET03	2021	
Skill Advanced Course/Soft Skills	NIL	2020	
Smart Grid Technologies	V20EET21	2020	
Power Quality & Custom Power Devices	V20EET22	2020	
IoT Applications In Electrical Engineering	V20EET24	2020	
Skill Advanced Course/Soft Skills	NIL	2020	

ME			
Dynamics of machinery	V20MET11	2020	http://srivasaviengg.ac.in/uploads/syllabus/V20_Course_Structure&Syllabus.pdf
Metal Cutting & Machine Tools	V20MET12	2020	
Design of Machine Members – I	V20MET13	2020	
Internal Combustion Engines and Air Compressors	V20MEPE1	2020	
Soft Skills	V20SOC03	2020	
Heat Transfer with Artificial Intelligence	V20MET14	2020	
Operations Research	V20MAT08	2020	
Design of Machine Members – II	V20MET15	2020	
Industrial Automation and Robotics	V20MEPE5	2020	
IOT	V20ECTOE01	2020	
SOC	V20SOC04	2020	
Intellectual Property Rights And Patents	V20CEMC01	2020	

ECE			
SYSTEM DESIGN THROUGH VERILOG	V21ESVT01	2021	http://srivasaviengg.ac.in/uploads/syllabus/M.%20Tech%20(ES%20&%20VLSI)-V21%20Reg.pdf
Programming languages for Embedded Systems	V21ESVT03	2021	
Parallel Processing	V21ESVT04	2021	
SDTV Lab	V21ESVL01	2021	
Research Methodology and IPR	V21MBT55	2021	
Audit Course 1 (English for Research Writing)	V21PGENT54	2021	
MEMS Technology & Applications	V21ESVT11	2021	
Communication Vs Interfaces	V21ESVT16	2021	
Analog & Digital CMOS VLSI Design LAB	V21ESVL03	2021	
Real Time Operating Systems LAB	V21ESVL04	2021	
Mini Project	V21ESVL05	2021	
Audit Course –II (STRESS MANAGEMENT BY YOGA)	V21PGENT53	2021	
INTERNET OF THINGS	V18ECT24	2018	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V18-%20Reg)%20Syllabus.pdf
SYSTEM DESIGN THROUGH VERILOG	V18ECT29	2018	
OPERATING SYSTEMS	V18CSTOE4	2018	
NCES	V18EETOE4	2018	
Wireless Sensor Networks	V18ECT36	2018	
Analog Circuits	V20ECT12	2020	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V%2020%20-%20Reg)%20syllabus.pdf
Internet of things Lab	V20ECL09	2020	
Microwave Engineering Lab	V20ECL10	2020	
Complex Analysis	V20MAT03	2020	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V%2020%20-%20Reg)%20syllabus.pdf

Signals & Systems Lab	V20ECL02	2020	http://srivasaviengg.ac.in/uploads/syllabus/B.Tech/2018/2020ECL/2020-Autonomous%20(V%2020%20-%20Reg)%20syllabus.pdf	
Python Programming Lab	V20CSL33	2020		
CSE				
MOOCs-1 through NPTEL/SWAYAM 12 Week Program	V21CTT17	2022-23	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)	
Mobile Applications and Development	V21CTT18	2022-23		
Big Data Analytics	V21CTT19	2022-23		
MOOCs-2 Through NPTEL /SWAYAM - Any 12 week course	V21CTT20	2022-23		
Operations Research	V21MAT02	2022-23		
Cost Management of Engineering Projects	V21MBT56	2022-23		
Dissertation-I/Industrial Project	V21CTP01	2022-23		
Dissertation-II	V21CTP02	2022-23		
Advanced Java and Web Technologies	V18CST27	2021-22		
Advanced Operating Systems	V18CST28	2021-22		Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Statistics with R Programming	V18CST29	2021-22		
Human Computer Interaction	V18CST31	2021-22		
Distributed Systems	V18CST32	2021-22		
Deep Learning	V18CST34	2021-22		
Social Networks and semantic web	V18CST35	2021-22		
Advanced Java and Web Technologies Lab	V18CSL10	2021-22		
Software Project Management	V18CST36	2021-22		
Big Data Analytics	V18CST37	2021-22		
Soft Computing	V18CST38	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)	
Cloud Computing	V18CST39	2021-22		
Software Architecture and Design Patterns	V18CST40	2021-22		
Middleware Technologies	V18CST41	2021-22		
Natural Language Processing	V18CST42	2021-22		
Cyber Security	V18CST43	2021-22		
Data Mining	V20CST11	2022-23		
Web Technologies	V20CST12	2022-23		
Software Testing Methodologies	V20CSTPE01	2022-23		
Principles of Programming Languages	V20CSTPE02	2022-23		B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Data Mining Lab	V20CSL09	2022-23		
Web Technologies Lab	V20CSL10	2022-23		
Skill Oriented Course-III (Soft Skills)	V20SOC03	2022-23		
Mini Project / Internship	V20CSP01	2022-23		
Computer Networks	V20CST13	2022-23	SOC_CSE_2022-23.pdf (srivasaviengg.ac.in)	

Automata and Compiler Design	V20CST15	2022-23	
Object Oriented Software Engineering	V20CSTPE05	2022-23	
Advanced Data Structures	V20CSTPE06	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Data Science	V20CSTPE07	2022-23	
Computer Networks Lab	V20CSL11	2022-23	
Machine Learning Lab using Python	V20CSL12	2022-23	
Unified Modeling Language Lab	V20CSL13	2022-23	
Skill Oriented Course-IV*	V20SOC04	2022-23	SOC_CSE_2022-23.pdf (srivasaviengg.ac.in)
Skill Oriented Course-I	V20SOC01	2022-23	SOC_CSE_2021-22.pdf (srivasaviengg.ac.in)
Skill Oriented Course-II	V20SOC02	2022-23	SOC_CSE_2021-22.pdf (srivasaviengg.ac.in)
Data Structures	V20CST04	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Computer Organization and Architecture	V20CST05	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Data Structures Lab	V20CSL04	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Linux Shell Scripting Lab	V20CSL05	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Community Service Project	V20CSP01	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Design and Analysis of Algorithms	V20CST06	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Statistical Visualization using R Lab	V20CSL06	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Advanced Python Programming	V20AIT02	2022-23	
Advanced Python Programming Lab	V20AIL03	2022-23	
Linux Shell Scripting Lab	V20AIL04	2022-23	
Computer Organization and Architecture	V20AIT04	2022-23	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
Design and Analysis of Algorithms	V20AIT05	2022-23	
Artificial Intelligence and its Applications	V20AIT08	2022-23	
Artificial Intelligence Lab	V20AIL08	2022-23	
English for Professional Enhancement	V20ENT01	2022-23	
Engineering Workshop	V20MEL02	2022-23	
Switching Theory and Logic Design	V20ECT01	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Python Programming	V20CST02	2022-23	
Python Programming Lab	V20CSL02	2022-23	
Computer Engineering Workshop	V20AIL01	2022-23	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
Statistical Visualization using R Lab	V20AIL02	2022-23	
Integral Transformations and Vector Calculus	V20MAT10	2022-23	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Introduction to Artificial Intelligence	V20AIT01	2022-23	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)

Year (2021-2022)

CIV			
Structural Health Monitoring	V21STET19	2022	http://srivasaviengg.ac.in/civil_guest_workshops_fdps_seminars/V21%20M.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Operational Research	V21MAT02	2022	
Cost Management for Engineering Projects	V21MBT56	2022	http://srivasaviengg.ac.in/civil_guest_workshops_fdps_seminars/V18%20B.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Operating Sysyems	V18CSTOE04	2021	
Constituion of India	V18ENT11	2020	
Professional Communication Skills - III	V18ENT05	2020	
Phthan Programming Lab	V18CSTOE03	2020	
Professional Communication Skills - IV	V18ENT06	2020	
Professional Communication Skills - I	V18ENT02	2021	
Skill Oriented Course - 1	V20CESOC1	2021	
Professional Communication Skills - II	V18ENT03	2021	
Skill Oriented Course - 2	V20CESOC2	2021	
English for Professional Enhancement	V20ENT01	2020	
Hone Your Communications Skills Lab-I	V20ENL01	2020	
Environmental Studies	V20CHT02	2020	
Hone Your Communications Skills Lab-II	V20ENL02	2020	

EEE			
Control & Integration of Renewable Energy Systems	V21PET03	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Research Methodology and IPR	V21MBT55	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Control of Electric Drives	V21PET12	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Mini Project with Seminar	V21PEP01	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
English for Research Paper Writing	V21PGENT54	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Stress Management by Yoga	V21PGENT53	2021	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Power system Protection	V18PST43	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Electric Vehicles and Renewable Energy	V18PST43	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Electrical Vehicles and Mobility	V18PST43	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
AI Techniques for Power Systems	V18EET27	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Modelling and simulation of Power Electronics	V18EET30	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Smart Grid	V18EET33	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Control of Grid Connected PV and Wind Energy Systems	V18EET35	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Project Part-A	V18EEP01	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Digital signal Processing	V18EET37	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Electrical and Hybrid Vehicles	V18EET39	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3

Energy Storage and Management	V18EET41	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Switched mode Power Converters	V18EET42	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Electrical Machine Design	V18EET43	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Project Part-B	V18EEP02	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Solar PV Design and Technology	V20SOC2	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Transform Calculus	V20MAT03	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Professional Communication Skills - II	V20ENT03	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Python Programming Lab	V20CSL32	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Professional Communication Skills - I	V20ENT02	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Data Structures Lab	V20CSL31	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
PCB Design	V20EES01	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Scilab	V20EES02	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Electrical CAD	V20EES03	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Arduino Board	V20EES04	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Fundamentals of Drone Technology	V20EES05	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Industrial Automation with PLC	V20EES06	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Solar PV Plant Design Concepts	V20SOC1	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
IoT and Julia Programming	V20SOC2	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3

ME			
Advanced Fluid Mechanics	V21TET01	2021	http://srivasaviengg.ac.in/uploads/V21 M.Tech. TE Course Structure&Syllabus.pdf
Computational Fluid Dynamics	V21TET02	2021	
Advanced Thermodynamics	V21TEE04	2021	
Alternative Fuel Technologies	V21TEE06	2021	
Advanced Heat and Mass Transfer	V21TET03	2021	
Thermal Measurements and Process Controls	V21TET04	2021	
Renewable Energy Technologies	V21TEE16	2021	
Advanced Power Plant Engineering	V21TEE11	2021	
Mini Project with Seminar	V21TET05	2021	
Dissertation phase –I	V21TEL05	2021	
Automation in manufacturing	V18MET20	2018	http://srivasaviengg.ac.in/uploads/syllabus/V18 Course Structure&Syllabus.pdf
Operation Research	V18MET21	2018	
Refrigeration & Air Conditioning	V18MET24	2018	
Micro Electro Mechanical Systems	V18MET27	2018	
Artificial Intelligence	V18CSTOE05	2018	
Power Plant Engineering	V18MET43	2018	

Automobile Engineering	V18MET28	2018	
Non Destructive Evaluation	V18MET32	2018	
Production Planning and Control	V18MET35	2018	
Metallurgy and Material Science	V20MET03	2020	
Mechanics of Solids	V20MET04	2020	
Fluid Mechanics with Machine Learning	V20MET05	2020	
Thermodynamics	V20MET06	2020	
Managerial Economics and Financial Analysis	V20MBT51	2020	
SOC	V20MESOC1	2020	
Probability and Statistics		2020	http://srivasaviengg.ac.in/uploads/syllabus/V20_Course_Structure&Syllabus.pdf
Kinematics of Machinery	V20MET07	2020	
Manufacturing Science with Artificial Intelligence	V20MET08	2020	
Mechanical measurements and Metrology	V20MET09	2020	
Applied Thermodynamics	V20MET10	2020	
SOC	V20MESOC2	2020	

ECE

SYSTEM DESIGN THROUGH VERILOG	V21ESVT01	2021	
Programming languages for Embedded Systems	V21ESVT03	2021	
Parallel Processing	V21ESVT04	2021	
SDTV Lab	V21ESVL01	2021	
MEMS Technology & Applications	V21ESVT11	2021	
Hardware Software Co-Design	V21ESVT14	2021	http://srivasaviengg.ac.in/uploads/syllabus/M.%20Tech%20(ES%20&%20VLSI)-V21%20Reg.pdf
Communication Vs Interfaces	V21ESVT16	2021	
Analog & Digital CMOS VLSI Design LAB	V21ESVL03	2021	
Real Time Operating Systems LAB	V21ESVL04	2021	
Mini Project	V21ESVL05	2021	
INTERNET OF THINGS	V18ECT24	2018	
PROJECT WORK PART -A	V18ECPR01	2018	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V18-%20Reg)%20Syllabus.pdf
Basics of Electrical Power Generation	V18EEOE8	2018	
PROJECT WORK PART -B	V18ECPR02	2018	
Engineer & Society	V18ECT15	2018	
Data structures & Algorithms	V18CST81	2018	
Data structures & Algorithms Lab	V18CSL34	2018	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V18-%20Reg)%20Syllabus.pdf
Technical Training		2018	
Embedded Systems-I	V18ECT18	2018	
Computer Networks Lab	V18CSL35	2018	

Complex Analysis	V20MAT03	2020	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-
Digital IC Application _{Lab}	V20ECL05	2020	Autonomous%20(V%2020%20-%20Reg)%20syllabus.pdf

CSE

Advanced Data Structures	V21CTT02	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Parallel Computing	V21CTT05	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Databases	V21CTT06	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Computer Networks	V21CTT07	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Data Structures Lab	V21CTL01	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Parallel Computing	V21CTL03	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Computer Networks	V21CTL04	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Web Technologies	V21CTT09	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Data Science through Python Programming	V21CTT10	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Machine Learning	V21CTT11	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Ad hoc and Sensor Networks	V21CTT12	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Principles of Cyber Security	V21CTT14	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Natural Language Processing	V21CTT16	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Data Science Applications with Python Lab	V21CTL07	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Mini Project with Seminar	V21CTM01	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Java and Web Technologies	V18CST27	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Operating Systems	V18CST28	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Statistics with R Programming	V18CST29	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Human Computer Interaction	V18CST31	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Distributed Systems	V18CST32	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Deep Learning	V18CST34	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Social Networks and semantic web	V18CST35	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Java and Web Technologies Lab	V18CSL10	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Software Project Management	V18CST36	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Big Data Analytics	V18CST37	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Soft Computing	V18CST38	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Cloud Computing	V18CST39	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Software Architecture and Design Patterns	V18CST40	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Middleware Technologies	V18CST41	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Natural Language Processing	V18CST42	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Cyber Security	V18CST43	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Artificial Intelligence	V18CST17	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Computer Graphics	V18CST18	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Software Testing Methodology	V18CST23	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)

Principles of Programming Languages	V18CST24	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Machine Learning	V18CST25	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Image Processing	V18CST26	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Object Oriented Analysis and Design through UML Lab	V18CSL09	2021-22	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Skill Oriented Course-I	V20SOC01	2021-22	SOC_CSE_2021-22.pdf (srivasaviengg.ac.in)
Skill Oriented Course-II	V20SOC02	2021-22	SOC_CSE_2021-22.pdf (srivasaviengg.ac.in)
OOPs Through C++	V20CST03	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Data Structures	V20CST04	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Computer Organization and Architecture	V20CST05	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
OOPs Through C++ Lab	V20CSL03	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Data Structures Lab	V20CSL04	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Linux Shell Scripting Lab	V20CSL05	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Community Service Project	V20CSP01	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Design and Analysis of Algorithms	V20CST06	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Statistical Visualization using R Lab	V20CSL06	2021-22	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Advanced Python Programming	V20AIT02	2021-22	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
Advanced Python Programming Lab	V20AIL03	2021-22	
Linux Shell Scripting Lab	V20AIL04	2021-22	
Computer Organization and Architecture	V20AIT04	2021-22	
Design and Analysis of Algorithms	V20AIT05	2021-22	
Artificial Intelligence and its Applications	V20AIT08	2021-22	
Artificial Intelligence Lab	V20AIL08	2021-22	
Engineering Workshop	V20MEL02	2020-21	
Switching Theory and Logic Design	V20ECT01	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Python Programming	V20CST02	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Python Programming Lab	V20CSL02	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Descriptive Statistics	V20MAT09	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Computer Engineering Workshop	V20AIL01	2020-21	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
Statistical Visualization using R Lab	V20AIL02	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Integral Transformations and Vector Calculus	V20MAT10	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Introduction to Artificial Intelligence	V20AIT01	2020-21	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
MBA			
Digital & Social Media Marketing	V21MBT17	2021	http://www.srivasaviengg.ac.in/uploads/autonomous_syllabus/pg/MBA%20Syllabus(V21)%20-%20III%20Semester.pdf
Human Resource Metrics & Analytics	V21MBT31	2021	

Year (2020-2021)

CIV

Experimental stress analysis	V18SET14	2018	http://srivasaviengg.ac.in/civil_guest_workshops_fds_seminars/V18%20M.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Reliability analysis and design	V18SET15	2018	
Advanced concrete technology	V18SET16	2018	
Constituion of India	V18ENT11	2020	
Professional Communication Skills - III	V18ENT05	2020	
Phthon Programming	V18CSTOE03	2020	
Professional Communication Skills - IV	V18ENT06	2020	
Professional Communication Skills - I	V18ENT03	2019	
Professional Communication Skills - II	V18ENT04	2019	
English for Professional Enhancement	V20ENT01	2020	
Hone Your Communications Skills Lab-I	V20ENL01	2020	
Environmental Studies	V20CHT02	2020	
Hone Your Communications Skills Lab-II	V20ENL02	2020	

EEE

The Complete Electrical Power Control and Protection	V18PST43	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Advanced Power Electronics	V18EET21	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Professional Ethics & Human Values	V18ENT12	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Electrical Engineering Workshop	V20EEL03	2020	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3

ME

Heat Transfer	V18MET13	2018	http://srivasaviengg.ac.in/uploads/syllabus/V18_Course_Structure&Syllabus.pdf
Internal Combustion Engines	V18MET37	2018	
Metal Cutting & Machine Tools	V18MET17	2018	
Theory of Machines - II	V18MET15	2018	
Design of Machine Elements- I	V18MET16	2018	
Essence of Indian Traditional Knowledge	V18ENT08	2018	
Metrology	V18MET10	2018	
Design of Machine Elements -II	V18MET18	2018	
Managerial Economics and Financial Analysis (Humanities)	V18MBET51	2018	
Robotics	V18MET19	2018	
IOT	V18ECTOE01	2018	
Linear Algebra and Differential Equations	V20MAT01	2020	
Engineering Physics	V20PHT01	2020	
Engineering Graphics	V20MET01	2020	

Programming in C for problem solving	V20CST01	2020	http://srivasaviengg.ac.in/uploads/syllabus/V20_Course_Structure&Syllabus.pdf
Numerical Methods and Vector Calculus	V20MAT02	2020	
Engineering Chemistry	V20CHT01	2020	
Engineering Mechanics	V20MET02	2020	
Basic Electrical and Electronics Engineering	V20EET02	2020	
Engineering Workshop	V20MEL01	2020	

ECE			
Algorithms for VLSI design automation	V18VLT11	2018	http://srivasaviengg.ac.in/uploads/syllabus/Electronics%20&%20Communication%20Engineering%20v18.pdf
VLSI Signal processing	V18VLT12	2018	
Embedded Systems Design-I	V18VLT04	2018	
SEMINAR-I	V18VLL02	2018	
Hardware Software Co-Design	V18VLT21	2018	
Software for Embedded System	V18VLT24	2018	
System Verilog	V18VLT19	2018	
EMBEDDED SYSTEM DESIGN-II	V18VLT15	2018	
DESIGN FOR INTERNET OF THINGS	V18VLT23	2018	
Data Structures	V18CST81	2018	
Engineer and Society	V18ECT15	2018	
Computer Networks	V18CST11	2018	
Embedded Systems	V18ECT18	2018	
PYTHON Programmig	V18CSTOE3	2018	
Computer Networks Lab	V18CSL35	2018	
Constitution of India	V18ENT11	2018	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V18-%20Reg)%20Syllabus.pdf
Professional Communication Skills-I	V18ENT03	2018	
Digital System Design Lab	V18ECL02	2018	
Analog & Digital Comm.	V18ECT07	2018	
Analog Circuits	V18ECT08	2018	
Mathematics -III	V18MAT03	2018	
Analog & Digital Comm. Lab	V18ECL05	2018	
Analog Circuits Lab	V18ECL06	2018	
Oops Through JAVA Lab	V18CSL32	2018	
Professional Communication Skills-II	V18ENT04	2018	

CSE			
Project work	V18CTL05	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Technical Skills-III	V18CST62	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Technical Skills-IV	V18CST63	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)

Computer Networks	V18CST11	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Design and Analysis of Algorithms	V18CST13	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Compiler Design	V18CST19	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Object Oriented Analysis and Design through UML	V18CST21	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Cryptography & Network Security	V18CST22	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Computer Architecture	V18CST15	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Data Structures	V18CST16	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Artificial Intelligence	V18CST17	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Computer Graphics	V18CST18	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Software Testing Methodology	V18CST23	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Principles of Programming Languages	V18CST24	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Machine Learning	V18CST25	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Image Processing	V18CST26	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Object Oriented Analysis and Design through UML Lab	V18CSL09	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Technical Skills-I	V18CST60	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Technical Skills-II	V18CST61	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Digital Electronics	V18ECT06	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Data Structures and Algorithms	V18CST02	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Python Programming	V18CST09	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Data Structures and Algorithms Lab	V18CSL02	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Digital Electronics Lab	V18ECL04	2020-21	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Engineering Workshop	V20MEL02	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Switching Theory and Logic Design	V20ECT01	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Python Programming	V20CST02	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Python Programming Lab	V20CSL02	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Computer Engineering Workshop	V20AIL01	2020-21	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech
Statistical Visualization using R Lab	V20AIL02	2020-21	CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
Integral Transformations and Vector Calculus	V20MAT10	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Data Structures	V20CST04	2020-21	B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)
Introduction to Artificial Intelligence	V20AIT01	2020-21	Course Structure & Syllabi for the proposed courses offered in I and II Semesters of B.Tech
Data Structures Lab	V20CSL04	2020-21	CSE(AI) & B.Tech(AI&ML) Programme under V20 Regulation (srivasaviengg.ac.in)
			B.Tech(CSE) and B.Tech(CST)- V20 Regulation Syllabus.pdf (srivasaviengg.ac.in)

Year (2019-2020)

CIVIL			
Experimental stress analysis	V18SET14	2018	http://srivasaviengg.ac.in/civil_guest_workshops_fdps_seminars/V18%20M.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Reliability analysis and design	V18SET15	2018	
Advanced concrete technology	V18SET16	2018	
Professional Communication Skills - I	V18ENT03	2019	http://srivasaviengg.ac.in/civil_guest_workshops_fdps_seminars/V18%20B.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Professional Communication Skills - II	V18ENT04	2019	
Computer Aided civil Engineering Drawing Lab	V18CEL01	2018	

EEE			
Big Data Computing	V18PST43	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Data Structures & Algorithms Lab	V18CSL31	2018	
Python Programming Lab	V18CSL33	2018	
Electrical Safety & IE Rules	V18EET11	2018	

ME			
Probability & Statistics	V18MAT04	2018	http://srivasaviengg.ac.in/uploads/syllabus/V18_Course_Structure&Syllabus.pdf
Engineering Mechanics	V18MET03	2018	
Thermodynamics	V18MET04	2018	
Fluid Mechanics & Fluid Machines	V18MET05	2018	
Materials Engineering	V18MET09	2018	
Applied Thermodynamics	V18MET07	2018	
Mechanics of Solids	V18MET08	2018	
Theory of Machines - I	V18MET06	2018	
Manufacturing Processes	V18MET14	2018	
Instrumentation & Control Systems	V18MET11	2018	

ECE			
Algorithms for VLSI design automation	V18VLT11	2018	http://srivasaviengg.ac.in/uploads/syllabus/Electronics%20&%20Communication%20Engineering18.pdf
VLSI Signal processing	V18VLT12	2018	
Embedded Systems Design-I	V18VLT04	2018	
SEMINAR-I	V18VLL02	2018	
Software for Embedded System	V18VLT24	2018	
System Verilog	V18VLT19	2018	
EMBEDDED SYSTEM DESIGN-II	V18VLT15	2018	
Hardware Software Co-Design	V18VLT21	2018	
DESIGN FOR INTERNET OF THINGS	V18VLT23	2018	

Electronic Devices & Circuits	V18ECT01	2018	http://srivasaviengg.ac.in/uploads/syllabus/B.%20Tech%20ECE%20-Autonomous%20(V18-%20Reg)%20Syllabus.pdf
Digital System Design	V18ECT02	2018	
Network Theory	V18ECT 04	2018	
Electronic Devices & Circuits lab	V18ECL01	2018	
Digital System Design LAB	V18ECL02	2018	
Mathematics-III	V18MAT03	2018	
Communications Lab	V18ECL 05	2018	
Object Oriented Programming Through Java Lab	V18CSL32	2018	
Analog Circuits Lab	V18ECL06	2018	

CSE			
MOOCS Course	V18CTT43	2019-20	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Technical Skills-I	V18CST60	2019-20	
Technical Skills-II	V18CST61	2019-20	
Digital Electronics	V18ECT06	2019-20	
Data Structures and Algorithms Lab	V18CST02	2019-20	
Objective Oriented Programming for problem solving	V18CST04	2019-20	
Data Structures and Algorithms Lab	V18CSL02	2019-20	
Digital Electronics Lab	V18ECL04	2019-20	
Objective Oriented Programming for problem solving Lab	V18CSL03	2019-20	
Engineering & IT workshop	V18MEL01	2019	
Basic Electrical and Electronics Engineering	V18EET01	2019	
Semiconductor Physics and Opto-Electronic Engineering	V18PHT02	2019	
Engineering Graphics	V18MET01	2019	
Basic Electrical and Electronics Engineering Lab	V18EEL01	2018	
Opto-Electronics and Semiconductors Lab	V18PHL02	2018	

Year (2018-2019)

CIVIL			
Experimental stress analysis	V18SET14	2018	http://srivasaviengg.ac.in/civil_guest_workshops_fdsps_seminars/V18%20B.TECH%20COURSE%20STRUCTURE%20AND%20SYLLABUS.pdf
Reliability analysis and design	V18SET15	2018	
Advanced concrete technology	V18SET16	2018	
Computer Aided civil Engineering Drawing Lab	V18CEL01	2018	

EEE			
Advanced Computer Methods in Power Systems	V18PST02	2018	http://srivasaviengg.ac.in/eee.php#parentVerticalTab3
Application of AI Techniques in Power Systems	V18PST06	2018	
Power Quality	V18PST10	2018	
Solar & Wind Energy	V18PST15	2018	
Electrical and Hybrid Vehicles	V18PST17	2018	
English Communication Skills Lab - I	V18ENL01	2018	
English Communication Skills Lab - II	V18ENL02	2018	
Electrical Engineering Workshop	V18EEL03	2018	

ME				
Computational Methods in Engineering	VI8MAT06	2018	http://srivasaviengg.ac.in/uploads/M.Tech.Machine%20Design_Course%20structure&Syllabi_V18.pdf	
Advanced Mechanics of Solids	VI8MDT01	2018		
Advanced Mechanisms	VI8MDT02	2018		
Mechanical Vibrations	VI8MDT03	2018		
Product Design	VI8MDT05	2018		
Design for Manufacturing & Assembly	VI8MDT10	2018		
Optimization and Reliability	VI8MDT12	2018		
Theory of Plasticity	VI8MDT13	2018		
Finite Element Method	VI8MDT14	2018		
Design with advanced Materials	VI8MDT15	2018		
Tribology	VI8MDT16	2018		
Mechatronics	VI8MDT22	2018		
English – I	V18ENT01	2018		http://srivasaviengg.ac.in/uploads/syllabus/V18_Course_Structure&Syllabus.pdf
Engineering Mathematics – I	V18MAT01	2018		
Optics And Waves	V18PHT01	2018		
Basic Electrical and Electronics Engineering	V18EET01	2018		
Environmental Studies	V18CHT02	2018		
English – II	V18ENT02	2018		
Engineering Mathematics – II	V18MAT02	2018		

Engineering Chemistry	V18CHT01	2018	
Programming in C for problem solving	V18CST01	2018	
Engineering Graphics	V18MET01	2018	
ECE			
Algorithms for VLSI design automation	V18VLT11	2018	http://srivasaviengg.ac.in/uploads/syllabus/Electronics%20&%20Communication%20Engineerin%20gv18.pdf
VLSI Signal processing	V18VLT12	2018	
Embedded Systems Design-I	V18VLT04	2018	
SEMINAR-I	V18VLL02	2018	
Software for Embedded System	V18VLT24	2018	
System Verilog	V18VLT19	2018	
EMBEDDED SYSTEM DESIGN-II	V18VLT15	2018	
DESIGN FOR INTERNET OF THINGS	V18VLT23	2018	
CSE			
Object Oriented Software Engineering	V18CTT01	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
NOSQL Database	V18CTT02	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Computer Architecture	V18CTT03	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Operating Systems	V18CTT04	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Machine Learning	V18CTT06	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
NOSQL Database Lab	V18CTL01	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Data Structures and Algorithm Analysis Lab	V18CTL02	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Data Science	V18CTT07	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Web Technologie	V18CTT08	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Internet of Things	V18CTT10	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Cyber Security	V18CTT11	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Artificial Intelligence	V18CTT12	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Wireless Sensor Networks	V18CTT14	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Parallel Algorithms	V18CTT16	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Grid Computing	V18CTT18	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Data Science Lab	V18CTL03	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Advanced Web Technologies Lab	V18CTL04	2018-19	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Engineering & IT workshop	V18MEL01	2018	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Semiconductor Physics and Opto-Electronic Engineering	V18PHT02	2018	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Opto-Electronics and Semiconductors Lab	V18PHL02	2018	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Programming Lab in "C" for problem solving	V18CSL01	2018	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
Basic Electrical and Electronics Engineering Lab	V18EEL01	2018	Computer Science and Engineering Academic Year-2018-19 (srivasaviengg.ac.in)
MBA			
Digital & Social Media Marketing	V18MBT33	2018	http://www.srivasaviengg.ac.in/uploads/autonomous_syllabus/pg/V18%20MBA%20SYLLABUS%20&%20COURSE%20STRUCTURE.pdf

