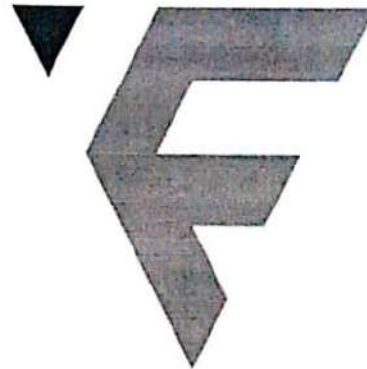


**FABTECH EDUCATION SOCIETY'S
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**Affiliated to Dr. Babasaheb Ambedkar Technological University (BATU),
Lonere**



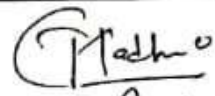
**In line with the
National Education Policy (NEP) 2020 Compliant
Curriculum**

**For
UNDER-GRADUATE PROGRAMME**

**B. Tech. (Sem.-III To VIII)
(w.e.f. A.Y. 2026-27)**

		FABTECH EDUCATION SOCIETY'S FABTECH TECHNICAL CAMPUS COLLEGE OF ENGINEERING & RESEARCH (An Autonomous Institute) Curriculum for Second Year B.Tech (E&TC Engineering) w.e.f. A.Y. 2026-27										
Semester III												
Course Type	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme			End Semester Evaluation Scheme		Total Marks
			L	T	P		MSE	ICA	Total	ESE	OE/POE	
							M	M		M	M	
PCC	26UET21101	Mathematical Applications in Electronics	3	-	-	3	30	10	40	60	-	100
	26UET21102	Electronic Circuits Design	3	-	-	3	30	10	40	60	-	100
	26UET21103	Electronic Circuits Design Laboratory	-	-	2	1	-	25	25	-	25	50
	26UET21104	State Machine	3	-	-	3	30	10	40	60	-	100
	26UET21105	State Machine Laboratory	-	-	2	1	-	25	25	-	25	50
MDM	26UET21401	Multidisciplinary Minor-I	3	-	-	3	30	10	40	60	-	100
OE	26UOE21501E	Open Elective -I	2	-	-	2	30	10	40	60	-	100
AEC	26UGS21403	Basic Quantitative Ability	1	-	-	1	-	50	50	-	-	50
EMC	26UET21802	Startup Ecosystem	1	-	-	1	-	25	25	-	-	25
	26UET21803	Startup Ecosystem Laboratory	-	-	2	1	-	25	25	-	-	25
VEC	26UET21804	Professional Ethics	1	-	-	1	-	25	25	-	-	25
	26UET21805	Professional Ethics Laboratory	-	-	2	1	-	25	25	-	-	25
FP	26UET21742	PCB Design Laboratory	-	-	2	1	-	50	50	-	-	50
Audit	26UME21901	Constitution of India	1	-	-	-	-	50	50	-	-	50
Audit	26UET21901	Technical Aptitude - I	-	-	2	-	-	50	50	-	-	50
Total			18	00	12	22	150	400	550	300	50	900
Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks												


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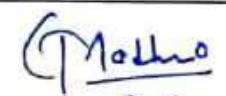

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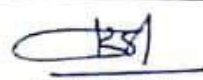


		FABTECH EDUCATION SOCIETY'S FABTECH TECHNICAL CAMPUS COLLEGE OF ENGINEERING & RESEARCH (An Autonomous Institute)										
		Curriculum for Second Year B.Tech (E&TC Engineering) w.e.f. A.Y. 2026-27										
		Semester IV										
Course Type	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme			End Semester Evaluation Scheme		Total Marks
			L	T	P		MSE	ICA	Total	ESE	OE/POE	
PCC	26UET22106	Signals & System	3	-	-	3	30	10	40	60	-	100
	26UET22107	Signal & System Laboratory	-	-	2	1	-	25	25	-	25	50
	26UET22108	Analog Integrated Circuits	2	-	-	2	30	10	40	60	-	100
	26UET22109	Analog Integrated Circuits Laboratory	-	-	2	1	-	25	25	-	25	50
	26UET22110	Network Analysis and Synthesis	3	-	-	3	30	10	40	60	-	100
MDM	26UET22402	Multidisciplinary Minor-II	3	-	-	3	30	10	40	60	-	100
OE	26UOE22502E	Open Elective -II	3	-	-	3	30	10	40	60	-	100
VSEC	26UET22601	Mini Project	-	-	4	2	-	50	50	-	-	50
AEC	26UGS22404	Advance Quantitative Ability	1	-	-	1	-	50	50	-	-	50
EMC	26UET22806	Economics For Engineers	1	-	-	1	-	25	25	-	-	25
	26UET22807	Economics For Engineers Laboratory	-	-	2	1	-	25	25	-	-	25
VEC	26UGS22801	Universal Human Value	2	-	-	2	-	50	50	-	-	50
Audit	26UCE22901	Environmental Studies	1	-	-	-	-	50	50	-	-	50
Audit	26UET22902	Technical Aptitude-II	-	-	2	-	-	50	50	-	-	50
Total			19	0	12	23	150	400	550	300	50	900
						Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks						

Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks


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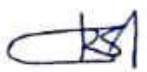


		FABTECH EDUCATION SOCIETY'S FABTECH TECHNICAL CAMPUS COLLEGE OF ENGINEERING & RESEARCH (An Autonomous Institute)										
		Curriculum for Third Year B.Tech (E&TC Engineering) w.e.f. A.Y. 2027-28										
		Semester V										
Course Type	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme			End Semester Evaluation Scheme		Total Marks
			L	T	P		MSE	ICA	Total	ESE	OE/POE	
PCC	27UET31111	Electromagnetic Wave Theory	3	-	-	3	30	10	40	60	-	100
	27UET31112	Control System	3	-	-	3	30	10	40	60	-	100
	27UET31113	Microcontroller	3	-	-	3	30	10	40	60	-	100
	27UET31114	Microcontroller Laboratory	-	-	2	1	-	25	25	-	25	50
PEC	27UET31201	Program Elective -I	2	-	-	2	30	10	40	60	-	100
	27UET31202	Program Elective-I Laboratory	-	-	2	1	-	25	25	-	25	50
	27UET31203	Program Elective -II	2	-	-	2	-	50	50	-	-	50
MDM	27UET31403	Multidisciplinary Minor - III	3	-	-	3	30	10	40	60	-	100
OE	27UOE31503E	Open Elective -III	3	-	-	3	30	10	40	60	-	100
Audit	27UGS31901	Logical Reasoning	-	-	2	-	-	50	50	-	-	50
Audit	27UET31903	Technical Aptitude-III	-	-	2	-	-	50	50	-	-	50
Total			19	00	08	21	180	310	390	360	50	850
Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks												


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Semester VI												
Course Type	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme			End Semester Evaluation Scheme		Total Marks
			L	T	P		MSE	ICA	Total	ESE	OE/POE	
PCC	27UET32115	Radar & Microwave Engineering	3	-	-	3	30	10	40	60	-	100
	27UET32116	Digital Signal Processing	3	-	-	3	30	10	40	60	-	100
	27UET32117	Digital Signal Processing Laboratory	-	-	2	1	-	25	25	-	25	50
	27UET32118	Embedded System Design	3	-	-	3	30	10	40	60	-	100
PEC	27UET32204	Program Elective-III	3	-	-	3	30	10	40	60	-	100
	27UET32205	Program Elective Laboratory -III	-	-	2	1	-	25	25	-	-	25
	27UET32206	Program Elective-IV	3	-	-	3	30	10	40	60	-	100
MDM	27UET32404	Multidisciplinary Minor -IV	3	-	-	3	30	10	40	60	-	100
VSEC	27UET32602	Embedded System Design Laboratory	-	-	2	1	-	25	25	-	25	50
	27UET32603	Introduction to Database management System	-	-	2	1	-	25	25	-	-	25
PR	27UET32751	Project Phase-I	-	-	4	2	-	50	50	-	-	25
Audit	27UET32904	Technical Aptitude-IV	-	-	2	-	-	50	50	-	50	100
Total			18	00	14	24	180	260	440	360	100	900
Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks												

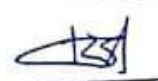
Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks


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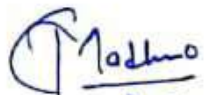
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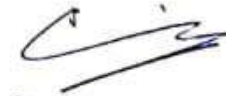

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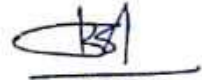


		FABTECH EDUCATION SOCIETY'S FABTECH TECHNICAL CAMPUS COLLEGE OF ENGINEERING & RESEARCH (An Autonomous Institute) Curriculum for Fourth Year B.Tech (E&TC Engineering) w.e.f. A.Y. 2028-29										
		Semester VII										
		<i>Name of the Course</i>	<i>Engagement Hours</i>			<i>Credits</i>	<i>In Semester Evaluation Scheme</i>			<i>End Semester Evaluation Scheme</i>		<i>Total Marks</i>
<i>Course Type</i>	<i>Course Code</i>		<i>L</i>	<i>T</i>	<i>P</i>		<i>MSE</i>	<i>ICA</i>	<i>Total</i>	<i>ESE</i>	<i>OE/POE</i>	
							<i>M</i>	<i>M</i>		<i>M</i>	<i>M</i>	
PCC	28UET41119	VLSI Design	3	-	-	3	30	10	40	60	-	100
	28UET41120	VLSI Design Laboratory	-	-	2	1	-	25	25	-	25	
PEC	28UET41207	Program Elective Course-V	3	-	-	3	30	10	40	60	-	100
	28UET41208	Program Elective Course-V Laboratory	-	-	2	1	-	50	50	-	-	50
	28UET41209	Program Elective Course-VI	3	-	-	3	30	10	40	60	-	100
	28UET41210	Program Elective Course-VI Laboratory	-	-	2	1	-	50	50	-	-	50
MDM	28UET41405	Multidisciplinary Minor -V	2	-	-	2	30	10	40	60	-	100
RM	28UET41701	Research Methodology	3	1	-	4	30	10	40	60	-	100
PR	28UET41752	Project Phase-II	-	-	4	2	-	100	100	-	100	200
Audit	28UGS41902	Data Interpretation	-	-	2	-	-	50	50	-	-	50
Total			14	1	12	20	150	325	555	300	125	900
Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks												


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		FABTECH EDUCATION SOCIETY'S FABTECH TECHNICAL CAMPUS COLLEGE OF ENGINEERING & RESEARCH (An Autonomous Institute)										
		Curriculum for Fourth Year B.Tech (E&TC Engineering) w.e.f. A.Y. 2028-29										
		Semester VIII										
Course Type	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme			End Semester Evaluation Scheme		Total Marks
			L	T	P		MSE	ICA	Total	ESE	OE/POE	
							M	M		M	M	
PCC	28UET42121	Self-Learning-I#	-	-	-	3	-	-	-	60	40	100
	28UET42122	Self-Learning-II#	-	-	-	3	-	-	-	60	40	100
IN	28UET42761	Internship \$	-	-	-	12	-	100@	100	-	100	200
		Total	-	-	-	18		100	100	120	180	400
Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks												
Note: A minimum of 40% marks is required to pass in the 'In Semester Evaluation Scheme Total', which is the sum of MSE and ICA scores.												

Abbreviations: L= Lecture, T= Tutorial, P= Practical, M= Marks

Note: A minimum of 40% marks is required to pass in the 'In Semester Evaluation Scheme Total', which is the sum of MSE and ICA scores.

These subjects are to be studied using SWAYAM/NPTEL (8 weeks)) (The list may alter and modify as per the availability of the subjects on the NPTEL/ SWYAM platform and usefulness, every year). Students who fail to satisfy the passing criteria of the course shall be required to appear for an offline examination for the same course and secure the minimum passing marks/grade as prescribed by the Institute.

\$ Twelve weeks of Internship in the industry.

@ Student has to submit monthly internship activity report as per prescribed format to department internship coordinator.



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Program Elective Courses:

Bucket	PEC-I	PEC-II	PEC-III	PEC-IV	PEC-V	PEC-VI
Communication Techniques	Analog & Digital Communication (27UET31201-A)	Optical Communication (27UET31203-A)	Mobile Communication (27UET32204-A)	5G & 6G Wireless Technology (27UET32206-A)	Satellite Communication (28UET41207-A)	Data Networks (28UET41209-A)
Signal Processing	Digital Image Processing (27UET31201-B)	Speech Audio Processing (27UET31203-B)	Video Processing (27UET32204-B)	Biomedical Image Processing (27UET32206-B)	Pattern Recognition (28UET41207-B)	Machine Learning for Signal Processing (28UET41209-B)
Embedded Systems	PIC Microcontroller (27UET31201-C)	ARM Processor (27UET31203-C)	RTOS (27UET32204-C)	Applications of Microcontroller (27UET32206-C)	Embedded Networking & IoT (28UET41207-C)	Automotive Embedded System (28UET41209-C)

Program Elective Lab Courses:

Bucket	PEC-I	PEC-III	PEC-V	PEC-VI
Communication Techniques	Analog & Digital Communication Lab (27UET31202-A)	Mobile Communication (27UET32205-A)	Satellite Communication (27UET41208-A)	Data Networks (28UET41210-A)
Signal Processing	Digital Image Processing Lab (27UET31202-B)	Video Processing (27UET32205-B)	Pattern Recognition (27UET41208-B)	Machine Learning for Signal Processing (28UET41210-B)
Embedded Systems	PIC Microcontroller Lab (27UET31202-C)	RTOS (27UET32205-C)	Embedded Networking & IoT (27UET41208-C)	Automotive Embedded System (28UET41210-C)

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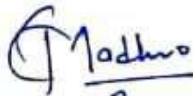


Open Elective Bucket:

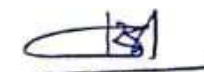
Sr. No	Elective Type	OE-I with 3 Credit Sem-III	OE-II with 3 Credit Sem-IV	OE-III with 2 Credit Sem-V	Course offered by Department
1	Health & Management	Emotional Intelligence (26UOE21501A)	Leadership Skills (26UOE22502A)	Stress Management (27UOE31503A)	AI&DS
2	Environment & Sustainability	Climate Change & Mitigation (26UOE21501B)	Waste Management & Recycling (26UOE22502B)	Green Technology (27UOE31503B)	Civil
3	Sustainable Development	Agriculture Systems and Digital Enablers (26UOE21501C)	Data-Driven Decision Making in Agriculture (26UOE22502C)	AI Applications for Sustainable Food Systems (27UOE31503C)	CSE
4	Humanities& Arts	Fundamental of IPR (26UOE21501D)	Legal Aspects of Innovation & Intellectual Property Rights (26UOE22502D)	Patent search and Analytics (27UOE31503D)	Electrical
5	Management & Commerce	Behavioral Economics (26UOE21501E)	Financial Management for Engineers (26UOE22502E)	Business Ethics (27UOE31503E)	E&TC
6	Arts & Design	Design Thinking (26UOE21501F)	Management Innovation & Entrepreneurship (26UOE22502F)	Product Development (27UOE31503F)	Mechanical


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Multi-Disciplinary Minor Courses Offered by Various Department

As per NEP guidelines, Semester-wise Credit Distribution for MDM are as below

SEM	I	II	III	IV	V	VI	VII	VIII	Total Credits	NEP Requirement
Multi-Disciplinary Minor (MDM)			02	02	04	02	02	02		14

As per institute guidelines, Semester-wise Credit Distribution for MDM are as below

SEM	I	II	III	IV	V	VI	VII	VIII	Total Credits	NEP Requirement
Multi-Disciplinary Minor (MDM)			03	03	03	03	02			14

1. MDM offered by Mechanical Engineering

Sr No.	Name of Minor Domain	Courses Offered	Course Code
1	Product Design Engineering	Engineering Product Drawing	26UME21401
		Computer Aided Product Design (CAD & Modeling)	26UME22402
		Rapid Prototyping and Additive Manufacturing (3D Printing)	27UME31403
		Ergonomics and Aesthetics in Product Design	27UME32404
		Product Lifecycle Management and Sustainability	28UME41405

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2. MDM offered by Civil Engineering

Sr No.	Name of Minor Domain	Courses Offered	Course Code
1	Construction Safety & Infrastructure Risk Management	Introduction to Construction Safety Engineering	26UCE21401
		Construction Site Safety and Labor Welfare Regulations	26UCE22403
		Infrastructure Risk Assessment and Hazard Management	27UCE31405
		Occupational Health and Safety in Construction Projects	27UCE32407
		Disaster-Resilient and Safe Infrastructure Planning	28UCE41409

3. MDM offered by Electrical Engineering

Sr No.	Name of Minor Domain	Courses Offered	Course Code
1	EV Technology	Basics of Electric Motors and Converters	26UEE21401
		Energy storage system for EV	26UEE22402
		Electric and Hybrid Vehicles	26UEE31403
		Electric Charging Systems for EVs	26UEE32404
		IoT in EV Applications	26UEE41405

4. MDM offered by Computer Sci. & Engineering

Sr No.	Name of Minor Domain	Courses Offered	Course Code
1	Machine Learning	Prompt Engineering	26UCS21401
		Computational Data Analytics	26UCS22402
		Machine Learning	26UCS31403
		Deep Learning	26UCS32404
		Agentic AI	26UCS41405

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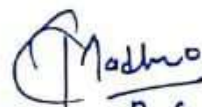
5. MDM offered by Artificial & Data Sci. Engineering

Sr No.	Name of Minor Domain	Courses Offered	Course Code
1	Web Engineering	Fundamentals of Web Technologies	26UAI21401
		Frontend Development using HTML, CSS & JS	26UAI22403
		Backend Web Development using Node.js / Django	27UAI31405
		Full Stack Development with MERN/MEAN Stack	27UAI32407
		UI/UX Design & Web Deployment (Cloud + DevOps)	28UAI41409

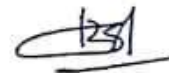
6. MDM offered by Electronics & Telecommunication Engineering

Sr No.	Name of Minor Domain	Courses Offered	Course Code
1	Sensor Technology	Sensors & Transducers	26UET21401
		Smart Sensors & MEMS Technology	26UET22402
		IoT Enables Sensors	27UET31403
		Automotive Sensor & Actuator Technology	27UET32404
		Biomedical Sensors	28UET41405


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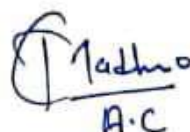
HONOURS with Embedded System & Robotics

Course Category	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme		End Semester Evaluation Scheme		Total Marks
			L	T	P		ISE	ICA	ESE	OE/POE	
PCC	26UET21301	Sensors & Actuator	3	-	-	3	30	10	60	-	100
	26UET22302	Computer Architecture	3	-	-	3	30	10	60	-	100
	27UET31303	PLC & SCADA	3	-	-	3	30	10	60	-	100
	27UET32304	System on Chip	3	-	-	3	30	10	60	-	100
	28UET41305	Industrial Networking & IoT	3	-	-	3	30	10	60	-	100
	28UET42306	Data Acquisition Using NI-DAQmx and LabVIEW	-	-	-	3	30	10	60	-	100
		Total	15	-	-	18	180	60	360	-	600

- 28UET42306- Student have to complete this course in self study mode



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HONOURS with Signal and Image Processing

Course Category	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme		End Semester Evaluation Scheme		Total Marks
			L	T	P		ISE	ICA	ESE	OE/PO E	
PCC	26UET21307	Audio and Speech Processing	3	-	-	3	30	10	60		100
	26UET22308	Camera and Imaging	3	-	-	3	30	10	60		100
	27UET31309	AI Prompt Engineering for Signal Processing	3	-	-	3	30	10	60		100
	27UET32310	Principals of Computer Vision	3	-	-	3	30	10	60		100
	28UET41311	Adaptive Signal Processing	3	-	-	3	30	10	60		100
	28UET42312	Medical Image Computing		-	-	3	30	10	60		100
Total			15	-	-	18	180	60	360		600

- 28UET42306- Student have to complete this course in self-study mode

[Signature]

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HONOUR's With Research

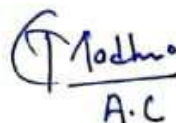
Course Category	Course Code	Name of the Course	Engagement Hours			Credits	In Semester Evaluation Scheme		End Semester Evaluation Scheme		Total Marks
			L	T	P		ISE	ICA	ESE	OE/PO E	
Project	28UET41307	Project Phase-I				#9		100		100	200
	28UET42308	Project Phase-II				##9		100		100	200
		Total				18		200		200	400

Along with nine Hour's of engagement hours, 4.5 Hours activities for preparation of community engagement & service, Preparation of reports etc.

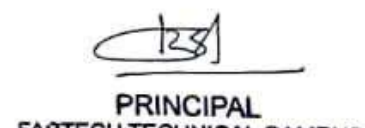
Along with nine Hour's of engagement hours, 4.5 Hours activities for preparation of community engagement & service, Preparation of reports etc.& independent reading during on job training & preferably related to on job training activities.



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