Army Institute Of Technology (AIT), Dighi Camp, Pune - 15.

Director : 7249250115, Joint Director : 7249250117, Principal : 7249250186
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Recognised by AICTE and DTE Maharashtra and affiliated to Savitrabai Phule Pune University

ONWARD TO GLORY

Criterion 1 – Curricular Aspects

Key Indicator – 1.2 Academic Flexibility (30)

1.2.1 Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed during the last five years)

1.2.1.1 : Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed during the last five years:

Institutional Brochure/Notice for Certificate/Value added courses offered with course modules and outcomes.

Criterion 1 – Curricular Aspects   **1.2.2.1**

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS, ALANDI ROAD, PUNE-411015

1.

STANDARD OPERATING PROCEDURE FOR ALL VALUE ADDED COURSES

ARMY INSTITUTE OF TECHNOLOGY

STANDARD OPERATING PROCEDURE FOR VALUE ADDED COURSES

Preamble

1.   Value added courses (VAC) are the courses/workshops/activities which add value for personal & professional career development of student. These are courses over and above regular courses in the curriculum. These courses are required for students to acquire certain skills and practical knowledge which otherwise cannot be acquired through regular curriculum. These courses are useful to bridge gap between Course Outcomes (COs) and Program Outcomes (POs). The ultimate aim of these courses is to prepare students for good placement or higher studies or entrepreneurship career and bridge the gap between theoretical knowledge and industry requirement.

Aim

2.   Aims & objectives of this SOP are :-

a)   To lay down procedure to conduct and monitor Value Added Courses.

b)   To provide guidelines to charge amount of fees under VAC Fees head.

c)   To lay down conditions for refund of the fees charged against VAC Fees head.

Procedure to Conduct & Monitor VAC

3.   Each department will have a 3 member VAC committee with one coordinator and two members to monitor the VAC conducted for or undertaken by the students. One of the member of this committee will be departmental placement coordinator and other member will be in-charge of NBA criteria 2. This committee will prepare a plan for Value Added Courses to be undertaken by students based on feedback from TPO, Faculty members, Students, Alumni and industries. The plan should be ready before 31 January every year which will be executed from 1 July in that year. This will be required to decide the fees to be charged under VAC head. This plan will also be presented in IQAC meeting in the month of February every year.

4.   Following activities can be planned under VAC:

a)   Relevant Online/MOOC courses from NPTEL/Swayam/Coursera etc. These courses may be chargeable or free but should have certification. This can also include prescribed audit courses in the syllabus.

year and if the student fulfills the minimum requirements for each year till final year he/she will become eligible for refund otherwise the VAC fees of the corresponding year will not be refunded. The non-refunded amount will be deposited in AIT Innovation Seed fund.
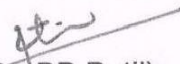
Conclusion

12. The SOP for value added course will help in streamlining the conduct of value added courses and bringing uniformity in their conduct all across the departments.

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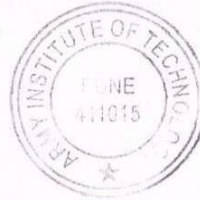
(Dr. BP Patil)
Principal
Principal
Army Institute of Technology
Dighi Hills, Pune - 411015

Date: 18 Sep 2023

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    HOD IT   -   Please upload the SOP on AIT website.

b) Relevant offline course designed by department which can be conducted by renowned agency or trainer. This should have proper schedule of course delivery and progressive assessment.

c) Relevant hands-on session or workshop or Boot camp or similar activity which can be conducted by renowned agency or trainer.

d) Amount to be charged for Professional Society membership such as ISF/CSI/IE etc. can be deducted from VAC Fees.

5. In case the VAC is to be conducted by agency or trainer, the same should be advertised for call for quotation and the 3 member VAC committee along with one member from other department will finalize the vendor based on technical evaluation and price negotiation.

6. At the beginning of each year (Preferably on 1 June), the VAC committee will communicate to the students and Principal the minimum requirement under VAC for refund of VAC fees at the end of the year.

Course Fees and Calculation of Amount to be charged for various years

7. The 3 member VAC committee will decide each course fees and amount to be charged to students every year under the VAC fees head based on feedback received from various stakeholders. The VAC fees will be applicable to FE, SE and TE students only. The minimum amount charged will be Rs. 3000/- and Maximum amount will be Rs. 5000/-.

Refund Policy

8. Fees charged against VAC conducted by the department (e.g. Para 4(b), 4(c), 4(d)) in which case payment is done by college to the agency or trained or professional society will not be refundable. If the student is required to attend a VAC conducted by department, and he/she remains absent, the amount charged will not be refunded.

9. The balance VAC fees of the student is refundable only if the student has fulfilled the minimum requirement stated in para 6 by undergoing a prescribed course on his/her own. The student is required to submit the certificate of completion of the course. The amount will be refunded at the end of every year.

10. The MOOC/Online courses which are eligible for refund will be approved by VAC committee of the department after due deliberations with the HoD.

Carry Forward Policy

11. In case a student is not able to fulfill the minimum requirement for refund in FE, SE & TE, the amount may be carried forward till his/her final

2.

INSTITUTIONAL BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2022-2023

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2022-2023

Army Institute of Technology
Department of Electronics & Telecommunication

Date: 20/07/2022

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

HOD E&TC

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
VALUE ADDED COURSES BY STUDENTS IN 2022-2023

SR. NO	LIST OF VALUE ADDED COURSE	DURATION	PLATFORM
1.	ECOLOGY AND ENVIRONMENT	8 WEEKS	NTPEL
2.	BEGINNING C++ PROGRAMMING -FROM BEGINNER TO BEYOND	45 HOURS, 46 HOURS	UDEMY
3.	HUMAN BEHAVIOR	8 WEEKS	NPTEL
4.	WEB DEVELOPMENT BOOTCAMP[MERN STACK]	4.5 MONTHS	CODEHELP
5.	DATA STRUCTURE & ALGORITHM MASTER COURSE	4.5 MONTHS, 5 MONTHS	CODEHELP
6.	DATA STRUCTURE & ALGORITHM MASTER COURSE		CODEHELP
7.	THE COMPLETE 2023 WEB DEVELOPMENT BOOTCAMP	66 HOURS	UDEMY
8.	ANDROID APP DEVELOPMENT MASTERCLASS USING KOTLIN	62 HOURS	UDEMY
9.	SELF PACED INTERVIEW PREPRATION COURCE GFG	6 MONTHS	GEEKS FOR GEEK
10.	ENVIRONMENTAL SUSTAINABILITY	8 WEEKS	NPTEL
11.	DATA STRUCTURE AND ALGORITHM	290 HOURS	UDEMY
12.	ENHANCING SOFT SKILLS AND PERSONALITY	8 WEEKS	NPTEL
13.	MASTERING DATA STRUCTURES & ALGORITHMS USING C AND C++	58.5 HOURS	UDEMY
14.	DATA SCIENCE FOR ENGINNEERS	8 WEEKS	NTPEL
15.	THE COMPLETE ANDROID 14 DEVELOPER COURSE	96.5 HOURS	UDEMY
16.	TECHNICAL ENGLISH FOR ENGINEERS	8 WEEKS	NPTEL
17.	LEARN C++ PROGRAMMING -BEGINNER TO ADVANCED- DEEP DIVE IN C++	30.5 HOURS	UDEMY
18.	THE COMPLETE 2022 WEB DEVELOPMENT BOOTCAMP	65.5 HOURS	UDEMY
19.	MASTERING DATA STRUCTURES & ALGORITHMS USING C AND C++	58.5 HOURS	UDEMY
20.	LEARN C++ PROGRAMMING -BEGINNER TO ADVANCE- DEEP DIVE IN C++	30.5 HOURS	UDEMY
21.	DEVELOPING SOFT SKILL AND PERSONALITY	8 WEEKS	NTPEL
22.	THE COMPLETE 2022 WEB DEVELOPMENT BOOTCAMP	55 HOURS, 65.5 HOURS, 63.6 HOURS, 55 HOURS,	UDEMY
23.	MACHINE LEARNING A-Z TM: PYTHON & R IN DATA SCIENCE	42.5	BOLT
24.	BEGINNING C++ PROGRAMMING - FROM BEGINNER TO BEYOND	46 HOURS, 32 HOURS, 46 HOURS.	UDEMY
25.	THE COMPLETE JAVASCRIPT COURSE 2022	29 HOURS, 42.5 HOURS.	UDEMY
26.	DATA STRUCTURES IN C++	SEP-23, SEP-22.	CODING NINJA
27.	REACT REDUX ECOMMERCE - MASTER MERN STACK WEB DEVELOPMENT	43 HOURS	UDEMY
28.	INTERNET OF THINGS	2 MONTHS	NPTEL
29.	THE COMPLETE NODE.JS DEVELOPER COURSE (3RD EDITION)	48 HOURS	UDEMY
30.	REACT - THE COMPLETE GUIDE (INCL HOOKS, REACT ROUTER, REDUX)	48 HOURS	UDEMY
31.	THE RESULT ORIENTED WEB DEVELOPER COURSE BOOTCAMP 2023	58 HOURS	UDEMY
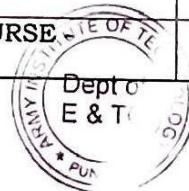
ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
VALUE ADDED COURSES BY STUDENTS IN 2022-2023

SR. NO	LIST OF VALUE ADDED COURSE	DURATION	PLATFORM
32.	100 DAYS OF CODE: THE COMPLETE PYTHON PRO BOOTCAMP FOR 2022	64 HOURS, 66 HOURS	UDEMY
33.	PRACTICAL WEB DEVELOPMENT : 22 COURSES IN 1	11.5 HOURS	UDEMY
34.	JAVA PROGRAMMING - BEGINNER TO ADVANCE	61.5 HOURS	UDEMY
35.	COMPLETE REACT DEVELOPER IN 2022	40.1 HOURS	UDEMY
36.	MODERN REACT WITH REDUX	37.5 HOURS	UDEMY
37.	NPTEL- ENVIRONMENTAL AND RESOURCE ECONOMICS	8 WEEKS	NPTEL
38.	THE COMPLETE 2023 WEB DEVELOPMENT BOOTCAMP	65.5 HOURS	UDEMY
39.	PYTHON : MASTER PROGRAMMING AND DEVELOPMENT WITH 15 PROJECTS .	32 HOURS	UDEMY
40.	FLUTTER & DART - THE COMPLETE GUIDE [2022 EDITION]	42.5 HOURS	UDEMY
41.	NODE.JS API MASTERCLASS WITH EXPRESS & MONGODB	65.5 HOURS	UDEMY
42.	BULID RESPONSIVE REAL WORLD WEBSITES WITH HTML AND CSS	37.5 HOURS	UDEMY
43.	FULL STACK WEB DEVELOPMENT	42.5 HOURS	UDEMY
44.	ADOBE BEHANCE BASIC GUIDE	33 HOURS	UDEMY
45.	ADOBE BRIDGE BASIC GUIDE	31 HOURS	UDEMY
46.	KNOWLEDGE MANAGEMENT	3.5 HOURS, 22.5 HOURS, 3.5 HOURS, 8 WEEKS, 12 WEEKS.	UDEMY
47.	COMPLETE JAVASCRIPT COURSE: FROM ZERO TO EXPERT	69 HOURS, 70 HOURS.	UDEMY
48.	FULL STACK WEB DEVELOPMENT FOR BEGINNERS	37 HOURS	UDEMY
49.	THE COMPLETE 2022 WEB DEVELOPMENT BOOTCAMP	65.5 HOURS	UDEMY
50.	WEB DESIGN FOR BEGINNERS	65.5 HOURS	UDEMY
51.	COMPLETE PYTHON DEVELOPER IN 2022:ZERO TO MASTERY	30.5 HOURS	UDEMY
52.	MASTERING DATA STRUCTURES & ALGORITHMS USING C & C++	58.5 HOURS, 12 HOURS, 50.1 HOURS.	UDEMY
53.	THE COMPLETE 2023 WEB DEVELOPMENT BOOTCAMP	65.6 HOURS	UDEMY
54.	LEARN JAVA PROGRAMMING BEGINNER TO MASTER	65.6 HOURS	UDEMY
55.	THE COMPLETE C++ DEVELOPER COURSE.	69 HOURS	UDEMY
56.	MODERN REACT WITH REDUX	37.5 HOURS, 38 HOURS.	UDEMY
57.	INTERNET OF THINGS AND MACHINE LEARNING	1 MONTH, 2 MONTHS.	BOLT
58.	MACHINE LEARNING	JUN-22, 1.5 MONTH.	INTERSHALA
59.	COMPLETE INTERVIEW PREPARATION- SELF PACE	SEP-22, 6 MONTHS.	GEEKS FOR GEEK
60.	THE MODERN PYTHON 3 BOOTCAMP	30 HOURS	UDEMY
61.	COMPLETE JAVA CERTIFICATION COURSE	65.6 HOURS	UDEMY
62.	LEARN PYTHON PROGRAMMING MASTERCLAS	69 HOURS	UDEMY
63.	SOFT SKILLS: THE 11 ESSENTIAL CAREER SOFT SKILLS	31.5 HOURS	UDEMY
64.	PROJECT DEVELOPMENT USING JAVA FOR BEGINNERS 2023	45.5 HOURS	UDEMY

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
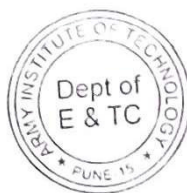## VALUE ADDED COURSES BY STUDENTS IN 2022-2023

SR. NO	LIST OF VALUE ADDED COURSE	DURATION	PLATFORM
65.	ELECTRONICS AND PCB DESIGN	105.5 HOURS	BEABLE
66.	PYTHON BOOTCAMP BUILD 15 WORKING APPLICATIONS AND GAMES	32 HOURS	UDEMY
67.	PYTHON MASTER PROGRAMMING AND DEVELOPMENT WITH 15 PROJECTS.	32 HOURS	UDEMY
68.	THE WEB DEVELOPMENT BOOTCAMP 2023	69 HOURS	UDEMY

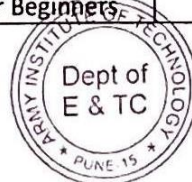Value Added Courses In-charge

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Dighi Hills, Pune-15

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2022-2023

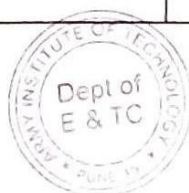| Sr No.	List of MOOC/ NPTEL Courses	Duration	Platform
1.	Online Training on MATLAB	Oct-22, Nov-22	Intershala
2.	Machine Learning with Python	Mar-23	Unstop
3.	Universal JavaScript with React, Node and Redux	Jun-23	KIMO
4.	Ultimate AWS Certified Solutions Architect Associate 2022	15 hours	Udemy
5.	Ultimate AWS Certified Cloud Practitioner - 2023	16 hours	Udemy
6.	Python Programming Beyond The Basics & Intermediate Training	2.5 hours	Udemy
7.	C++ And Python Programming Complete Course	4.5 hours	Udemy
8.	Data Structures in C++	Sep-22	Coding Ninjas
9.	Introduction to C++	Aug-22	Coding Ninjas
10.	Product Management	Feb-23	Unstop
11.	Hybrid and electric vehicles	Jun-22	Smart knower
12.	IT Fundamentals for cyber security Specialization	Aug-23	The Digital Adda
13.	Data Science Masters	Jan-23	Physics Wallah
14.	The Complete Web Development Course with PHP,PDO &MySQL	11.5 hours	Udemy
15.	JAVA Coding Challenge Bootcamp	3 hours	Udemy
16.	Master Computer Vision OpenCV4 in Python with Deep Larning	11 hours	Udemy
17.	Complete Python Image Processing Masterclass	12 hours	Udemy
18.	Python Data Structures and Algorithms	2.16 hours, 11 hours	Llinkedin learning
19.	Figma Essential Training: The Basics	1.37 hours	Llinkedin learning
20.	CSS for programmers	1.25 hours	Llinkedin learning
21.	Personality development with soft skill learning	5 hours	Udemy
22.	get ready for generative ai	15 hours	Llinkedin learning
23.	CSS:Combining Grid and Flexbox	12 hours	Llinkedin learning
24.	Data structure and algorithm	Mar-23	Coding Ninjas
25.	Learning React Premium	Jun-23	KIMO
26.	Machine Learning, Data Science and Generative AI with Python	18 hours	Udemy
27.	Web development	Sep-22, Jul-23	Educate Learnin
28.	Complete C# Unity Game Developer 2D	18.5 hours	Udemy
29.	PCB design with Proteus	6 hours	Udemy
30.	React JS- Complete Guide for Front end Web Development(2023)	22 hours	Udemy
31.	JavaScript for Biginners: The Comple Course for Beginners	4.5 hours	Udemy

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ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2022-2023

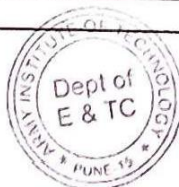| Sr No.	List of MOOC/ NPTEL Courses	Duration	Platform
32.	Complete Figma Megacourse: UI/UX Design beginner to expert	1.5 hours	Udemy
33.	Learn Flutter and Dart t create Android and IOS apps	10 hours	Udemy
34.	DSA with Java	Oct-22	Apna College
35.	Complete Web & Mobile Designer in 2023 : UI/UX, Figma.	28 hours	Udemy
36.	Google UX Design	Aug-23	Coursera
37.	Data Structure and Algorithm for Interview Preparation(JAVA)	6 hours	Udemy
38.	Online Training on Data Structure and Algorithm	Dec-22	Internshala
39.	Ethereum blockchain Developer bootcamp with Solidity(2023)	24 hours	Udemy
40.	Graphic Design Masterclass - Learn GREAT Design	29 hours	Udemy
41.	Adobe Premiere Pro CC Masterclass: Video Editing in Premiere	25.5 hours	Udemy
42.	An Entire MBA in 1 Course:Award Winning Business School Prof	8 hours	Udemy
43.	The Ultimate Spoken English Course	Aug-22	Josh Skills
44.	The beginners guide to Trading and Investing in stock market	2 hours	Udemy
45.	Web Development Full Stack Professional Course	Mar-23	Udemy
46.	Full Stack Web Development	Jan-23	Udemy
47.	Full Stack Web Development by Physics Wallah	Jan-23	Udemy
48.	Web development Internship	May-23	Udemy
49.	Deep driving into yocto embedded Linux with beagle bone black	9 hours	INTERNSHALA
50.	Complete interview preparation	Sep-22, Oct-22, Nov-22	GeeksForGeeks
51	Learn Python for Data Science & Machine Learning from A-Z	23 hours, 15.5 hours	Udemy
52.	Online Japanese Beginner Course (All 12 lessons)	5.5 hours	Udemy
53	Core Python For Everyone	6.5 hours	Udemy
54.	Learn Java and Artificial Intelligence Programming Tools	2.5 hours	
55.	The complete JavaScript course 2022	29 hours	Udemy
56.	C Programming step by step-co,plete tutorial for beginners	17.5 hours	Udemy
57.	Your 2nd JavaScript Course: Advanced Concepts and Algorithm	10 hours	UDEMY
58.	10 Mega Responsive Websites with HTML, CSS, and JavaScript	22 hours	UDEMY
59.	50 Projects In 50 Days - HTML, CSS & JavaScript	18.5 hours	UDEMY
60.	Build Web Apps With React & Firebase	23.5 hours	UDEMY
61.	Complete NodeJS course with express, socket io and MongoDB	5.5 hours, 20.5 hours	UDEMY

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DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
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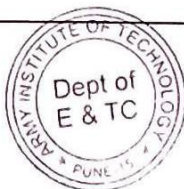| SN No.	List of MOOC/ NPTEL Courses	Duration	Platform
62.	Data structures in C++	Sep-23, Sep-22	CODING NINJAS
63.	NodeJS the complete guide(MVC,REST API,GRAPHQL DENO)	23.5 hours	UDEMY
64.	Git & GitHub Crash Course: Create a Repository From Cratch!	0.6 hours	UDEMY
65.	HTML5 and CSS3 Fundamentals	4.54 hours	UDEMY
66.	Code Your First Game: Arcade Classic in JavaScript on Canvas	2.10 hours	UDEMY
67.	Complete guide to velo by Wix:Go from zero to hero	14 hours	UDEMY
68.	Data structures and algorithms	Nov-22, Sep-22	GEEKS FOR GEEKS
69.	Adobe After Effects Basics Guide	Feb-23	UDEMY
70.	Adobe Character Animator Basics Guide	31 min	UDEMY
71.	Adobe Animate Ultimate Guide	3 hours	UDEMY
72.	Adobe Acrobat DC Basics Guide	1 hours	UDEMY
73.	Data Structures and OOP with C++ | CS105, C104 Masterclass	18.5 hours	UDEMY
74.	Competitive programming	Oct-22	CODING NINJAS
75.	Adobe Color Basic Guide,	5.5 hours	UDEMY
76.	HTML5 Ultimate Guide	5.5 hours	UDEMY
77.	SVG Ultimate Guide.	3 hours	UDEMY
78.	JavaScript: The Advanced Concepts	25.5 hours	UDEMY
79.	Node JS: Advanced Concepts	16 hours	UDEMY
80.	Python Django the Practical Guide	23 hours	UDEMY
81.	Linux Command Line Masterclass with RHCSA & RHCE	12 hours	UDEMY
82.	Professional Adobe Photoshop CC Course With Advance Training	10.5 hours	UDEMY
83.	Ultimate Python Bootcamp For Data Science & Machine Learning	16 hours	UDEMY
84.	Accounting For All(Urdu/Hindi) - Accounting Made Easy	12 hours	UDEMY
85.	Create FREE E-Commerce Store in minutes Using Vanijya App	9 hours	UDEMY
86.	Introduction to C++	Oct-22	CODING NINJAS
87.	Up & Running with Containers in AWS	4.5 hours	UDEMY
88.	Build responsive real world website with HTML and CSS.	12 hours	UDEMY
89.	Ordered Data Structures	Jan-23	COURSERA
90.	PIC MICROCONTROLLER : ARCHITECTURE AND EMBEDDED C PROGRAMMING	9.5 hours	UDEMY
91.	Advance Front End Web Development with React Full stack	Apr-22	CODING NINJAS
92.	Data Structures & Algorithms Master Course [Supreme Batch]	Jan-23	UDEMY
93.	Personality Development with soft skills Learning	Sep-22, 5 hours	UDEMY
94.	CSS3 ULTIMATE GUIDE	6 hours	UDEMY

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2022-2023

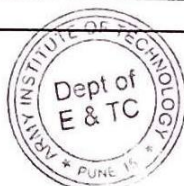| SR NO.	List of MOOC/ NPTEL Courses	Duration	Platform
95.	PYTHON FOR BEGINNERS- LEARN ALL THE BASICS OF PYTHON	5 hours	UDEMY
96.	COMPLETE GRAPHICS DESIGN AND VIDEO EDITING MASTER CLASS	10 hours	UDEMY
97.	GOOGLE FORMS ULTIMATE GUIDE	1.5 hours	UDEMY
98.	PRACTICAL WEB DEVELOPMENT : 22 COURSES IN 1	11.5 hours	UDEMY
99.	Data Structures & Algorithms in Python	Oct-22	CODING NINJAS
100.	Python and Flask Framework Complete Course	12.5 hours	UDEMY
101.	C++ MASTERY Course Build Extraordinary Apps(Step-by-step)	17.5 hours	UDEMY
102.	Complete Graphics Design and Video Editing Masterclass	10 hours	UDEMY
103.	Linux command line terminal	4 hours	UDEMY
104.	Windows Server with powershell	2.5 hours	UDEMY
105.	Introduction to international trade finance & trade services	6 hours	UDEMY
106.	Object Detection Web App with Tenserflow , OpenCV, Flask	1 hours	UDEMY
107.	Sentiment Analysis with NLP using Python and Flask.	1.5 hours	UDEMY
108.	Data Analytics A-Z with Python.	4 hours	UDEMY
109.	Data Science and Machine Learning	Nov-22	CODING NINJAS
110.	User Experience design essentials - Adobe XD UI UX Design.	9.5 hours	UDEMY
111.	data science and machine learning	Dec-22	CODING NINJAS
112.	ADVANCED SQL BOOTCAMP	10.5 hours	UDEMY
113.	LEARN ETHICAL HACKING FROM SCRATCH	16 hours	UDEMY
114.	The complete Cyber Security Course	12 hours	UDEMY
115.	AWS Services for Solutions Architect Associate	11 hours	UDEMY
116.	Machine learning with Python course (Verzeo)	Oct-22	VERZEO
117.	Ultimate Adobe Photoshop CC Masterclass Basics to Advanced	5 hours	UDEMY
118.	Flutter with Firebase .	12.5 hours	UDEMY
119.	Web Development Masterclass - Online certificate Course	26 hours	LINKDIN LERNINGS
120.	Amazon Web Services (Advanced)	3.18 hours	
121.	CSS, JavaScript and Python complete course	7 hours	UDEMY
122.	Beginners guide to Android App Development (Step by Step)	4hours	UDEMY
123.	The Complete Oracle SQL Certification Course	16.5 hours	UDEMY
124.	Computer network fundamentals	4.5 hours	UDEMY
125.	Excel :microsoft excel course beginner to expert	5 hours	UDEMY
126.	Presentation skills:Deliver an exellent ceremonial speech	1 hours	UDEMY
127.	Adobe photo shop CC-Basic photoshop training	4 hours	UDEMY
128.	Materilaize CSS fron scratch	10.5 hours	UDEMY
129.	CompTIA Seecurity+	21.5 hours	UDEMY

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2022-2023

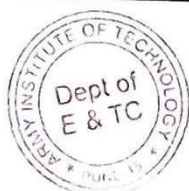| SR NO.	List of MOOC/ NPTEL Courses	Duration	Platform
130.	PHP for Beginners: PHP Crash course 2023	5 hours	UDEMY
131.	Artificial Intelligence in Web Design	Oct-22	UDEMY
132.	Learn Basic Adobe Photoshop CC 2022 for Beginners	Aug-22	UDEMY
133.	Python for data science and machine learning boot camp	25 hours	UDEMY
134.	Build Database Driven Apps with :SQL Server, C#, Python.	5.5 hours	UDEMY
135.	Deep Web- The complete introduction to the hidden web	2.5 hours	UDEMY
136.	English Language for Competitive Exams	Jan-23	INTERSHALA
137.	Python and flask demonstrations practice course	8 hours	UDEMY
138.	Crash Course Electronics and PCB Design	11 hours	UDEMY
139.	Internet of Things	Sep-22	INVENTROM
140.	Influencer content marketing (incredible edition)	1 hours	UDEMY
141.	Decision Trees Random forest adaboost and XGBoost in Python	7 hours	UDEMY
142.	Online training on Web development	Aug-22	INTERSHALA
143.	Complete data science program	Oct-22	GEEKS FOR GEEKS
144.	QuickBooks online not for profit organization	10 hours	UDEMY
145.	Knowledge Management	3.5 hours, 22.5 hours, 3.5 hours	UDEMY
146.	Adobe Creative Cloud Ultimate	4.5 hours	UDEMY
147.	The Complete Flutter Development Bootcamp	12 hours	UDEMY
148.	Data Structures & Algorithms-Python	8 hours	UDEMY
149.	Python Complete Course for Beginners	5.5 hours	UDEMY
150.	Artificial Intelligence for beginners:Neural Networks	1 hours	UDEMY
151.	The Complete Python Hacking Course (Beginner to Advanced)	17.5 hours	UDEMY
152.	NodeJS React Rest Summer Special 2022	26 hours	UDEMY
153.	Programming for Everybody(Getting Started with Python)	Nov-22, Feb-23	COURSERA
154.	Java and Spring Framework for Beginners with Spring Boot	22.5 hours	UDEMY
155.	C Programming	Nov-22	BHARAT ACHARYA EDUCATION
156.	HTML,CSS & Javascript fo web developers	Jul-22, Oct-22	COURSERA
157.	Visual design : the ultimate guide	Dec-22	INTERACTION DESIGN FOUNDATION
158.	Design for the 21st century with Don Norman	Dec-22	INTERACTION DESIGN FOUNDATION
159.	After Effects Motion Graphics Beast	9 hours	UDEMY
160.	Tableau 10 Desktop Training	7 hours	UDEMY

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2022-2023

SR NO.	List of MOOC/ NPTEL Courses	Duration	Platform
161.	Pandas with Python for Data Science	6 hours, 3.5 hours	UDEMY
162.	Statistics for Data Analysis using R	12.5 hours	UDEMY
163.	Personality development and soft skills learning	5 hours	UDEMY
164.	Mastering the coding interview: Data structure + Algorithms	20 hours	UDEMY
165.	Flutter 3.0 and firebase build a grosaryapp and web admin panel	9 hours	UDEMY
166.	Master the Coding Interview:Data Structures & Algorithm	19.5 hours, 20.5 hours	UDEMY
167.	Mastering Data Structures & Algorithms using C & C++	12 hours	UDEMY
168.	SQL Masterclass:SQL for Data Analytics	9.5 hours	UDEMY
169.	Technical Support Fundamentals	Feb-23, Jan-23	COURSERA
170.	kotlin for beginers:Learn Programming with Kotlin	12 hours	UDEMY
171.	Frontend Web Development for Beginners	9.5 hours	UDEMY
172.	Fundamentals of Backend Engineering	15.5 hours	UDEMY
173.	Data analytics by trainity	May-23	TRAINITY
174.	Python Data science with Pandas:Master 12 Advanced Projects	15.5 hours	UDEMY
175.	Getting into the robotics with robotic manipulators	14 hours	UDEMY
176.	Google IT Automation with Python	Dec-22	COURSERA
177.	The CANVA Masterclass: Design, Collaborate, Share With CANVA	3.5 hours	UDEMY
178.	Adobe Photoshop Photo Editing Ultimate	4.5 hours	UDEMY
179.	Programming Fundamentals	Jan-23, Apr-23	COURSERA
180.	Introduction to battery-management systems	Oct-22	COURSERA
181.	Artificial Intelligence:Reinforcement Learning in Python	15 hours	UDEMY
182.	Cyber Security:Beginners Training guide to Online Safety	6 hours	UDEMY
183.	The Complete SQL Boot camp: Go from Zero to Hero	8.51 hours, 10 hours	UDEMY
184.	ISO/IEC 27001 :2022. Information Security Management System	7 hours	UDEMY
185.	Innovating with Biomathematics	4 hours	UDEMY
186.	Aritficial Intelligence for Beginners to Advanced: Neural Network	15 hours	UDEMY
187.	JavaScript - Basics to Advanced step by step(2023)	10 hours	UDEMY
188.	Machine Learning with SciKit-Learn with Python	8.5 hours	UDEMY
189.	HTML,CSS & Javascript fo web developers	5.5 hours	UDEMY
190.	Learning Python for Data Analysis and Visualisation	21 hours	UDEMY
191.	Tableau 2022 A-Z:hands-on tableau training for data science	9 hours	UDEMY
192.	Data science:supervised machine learning in python	7 hours	UDEMY

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
## MOOC/ NPTEL COURSES BY STUDENTS IN 2022-2023

SR NO.	List of MOOC/ NPTEL Courses	Duration	Platform
193.	Python certification	Jan-23	PERFECT LEARNING
194.	Entrepreneurship-Ft.Matthew Rolnick of Yaymaker,Groupon	1.5 hours	UDEMY
195.	CSS3 Ultimate Course	1.5 hours	UDEMY
196.	Build Responsive Real World Websites with HTML and CSS	12 hours	UDEMY
197.	Google Data Analytics	Nov-22	COURSERA
198.	Data Visualization & Data Wrangling Masterclass with Python.	9.5 hours	UDEMY
199.	The Road To Dynamic Programming: Java, JavaScript, & Python	5.5 hours	UDEMY
200.	Deep Dive into Yocto Embedded Linux with BeagleBone black	9 hours	UDEMY
201.	Machine learning for all	Sep-22	COURSERA
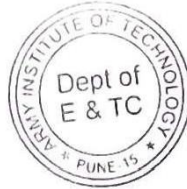
MOOC/NPTEL Courses In-charge

HOD E&TC

HOD
Electronics & Telecommunication
Army Institute of Technology
Dighi Hills, Pune-15.

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ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2022-2023

Department of Mechanical Engineering

March 17, 2023

Value Added Course (VAC) on Data Science

1. Department of Mechanical Engineering, AIT is planning to arrange a course on Data Science for TE Mechanical students as part of Value Added Course (VAC) strategy.

2. Thorough market survey was carried out for competent trainers/agencies for the conduction of industry compatible courses in Data Science. One of such agencies M/s Borgward Company was called for demo to our students but was disapproved by our students.

3. The proposals received from different agencies are placed opposite for your perusal

   a. Mr Prabhat Kumar (AIT Alumnus)

   b. Mr Tushar kute

   c. Gradu DATA represented by Mr Shripad Deshpande

4. Mr Prabhat kumar is not available on week days and has proposed eight hours each on every Saturday and Sunday which is not acceptable as well as suitable to our students.

5. Mr Tushar kute is pre are occupied with some assignments for next two months even in online mode and as we need to initiate this VAC as early as possible. He is also not suitable for AIT at this juncture of time

6. Mr Shripad Deshpande of Gradu DATA is willing to conduct the course as per availability of our students any time after the college hours. He is ready to conduct the course from Monday to Friday i.e. five days a week. Two hours per day.

7. In verbal negotiations with Mr Shirpad Deshpande, Initially proposal fees was Rs 40,000 per students in his coaching Centre

8. Considering the uniqueness of AIT he has accepted to reduce his fees to Rs 5000/- per students if all students are available. The total charge to payed to the vendor will be Rs 2,75,000/-. After deduction of the TDS i.e 10% the total amount to be payed will 2,47,500/-.

9. The specially designed format for AIT DATA science course will be 40 days, 2 hours per day from Monday to Friday at AIT with infrastructure provided by us entirely.

10. Teaching sessions will commence from March 27, 2023 if approval is granted.

11. All students from TE Mechanical will be undergoing this course.

12. Payment will be released immediately after successful completion of the course and certification.

13. Put up for your perusal and approval please for the conduction of the course

Anand
17/3/23

Asst Prof Anand A Ramgude

Course Coordinator

Mechanical Engineering

Hod (Mech.)   Put up for your valuable inputs, + approval pls.

20/3/23

Principal 20/03/2023

Joint Director   21/3.

Director   *Apprd*   20/3 $2
21/3/23

1. Please make a Committee under HOD Comp. to evaluate the proposal before my approval is obtained.

2. If committee feels that the Committee to put up decesion by 27 Mar 23.

21/3/23

Principal   As discussed Committee consist of
1) HOD (Comp)
2) Assoc. Prof (Dept of Mech)
3) Student President

24/03/2023

22

HOD, COMP

① As per the covering order AIT/0075/Notice/Admin
② Board proceeding for the value addition course of data science for T.E (mech). is placed opposite.
③ for your approval please.

signature

Principal _signature_ 03/04/2023

JD _signature_

for /

Dir /
1. OK
2. Principal to keep record of communications.
3. Proposal for VAC approved
signature 05/4/23

Principal _signature_ 05/04/2023

HOD(mech) — FNA _signature_ 06/04/23

Prof Ramgude for NA

2158
3/4
signature

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2022-2023

Army Institute of Technology
Department of Computer Engineering

Date:-02 /06/2022

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added, SWAYAM, NPTEL and MOOC Courses is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

Prof. Y.T. Hambir

HOD Computer

Prof (Dr.) S.R. Dhore

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2022-2023

Army Institute of Technology
Department of Information Technology

Date: 22/07/2022

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is given below.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

1. Course related to field of Java.
2. Course related to field of Machine learning.
3. Course related to field of python.
4. Course related to field of cloud computing.
5. Course related to field of Data stucture.
6. Course related to field of IoT.

Value-Added Courses In-charge

HOD IT

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF APPLIED SCIENCE AND GENERAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2022-2023

– ASGE Dept has conducted the IOT session For FE on Friday 31st March 2023.   ↑ 2 Hrs

– As per discussion with all previous minute sheets are placed opposite.

– This year Copper Cloud Tech Pvt Ltd will be conducting training physically in ASGE LAB / CLASS for total 150 students. These students will be devided into 3 Batches. First Batch of 50 students will undergo the training on 7, 8, 9 April 2023. 2nd on 15, 16, 17 April & 3rd batch on 21, 22, 23 April. Details of training from Copper cloud are placed opposite.

– It is requested to approve training amount of Rs 1,12,500 from ASGE Departmental Budget.

– Put up for your perusal & approval please.

Iwahb
3/4/23
HOD ASGE

Principal 03/04/2023

JD 5/4/23

5/4/23

21/4

3/4

S No. 445

Dt 3/4

Re: C & C++ Value Added Education

Prasad <mbtbpune@gmail.com>
Wed 4/5/2023 4:14 PM
To:HOD ASGE <hodasge@aitpune.edu.in>

Respected Madam,
Noted with thanks
Regards
Prasad Tasgaonkar

On Wed, 5 Apr 2023, 15:46 HOD ASGE, <hodasge@aitpune.edu.in> wrote:
Dear All,

Fundamentals of programming value added course will be conducted on Thursday 6th April 2023, 5pm to 6pm and Saturday, 9am to 12pm at Manekshaw Hall for this week.

TIA

Dr Kulkarni Swati
HOD, ASGE Dept.
Army Institute of Technology
Pune-15

H. O. D.
Applied Science Dept.

H. O. D.
Applied Science Dept.

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Case No.   Sheet No.   01

1) Softskill & C, C++ classes (value added) were conducted for selected students, for AY 2022-23.

2) We will be refunding amount to students who have not attended the course.

3) To initiate the process Director sir has asked to take permissions.

4) Put up for your perusal, approval & permission pls.

                                                        Avahb
                                                        18/8/23
                                                        HOD ASGE

-Principal-   19/08/2023   Put up list of students after approval.

-JD -   Those who have not attended the class. Money to be rolled over to next year. No return recommended in full.
                                                        18/9/25

        Yes.

-b → Apr.

            28/8/ya.

→

1) Softskill and C C++ classes (value added) were conducted for selected students for AY 2022-23

2) Documents placed opposite are:
   a) 2022-23 Fee structure
   b) List of students enrolled for softskill
   c) List of students for Softskill Refund
   d) List of students enrolled for C C++
   e) List of students for C C++ Ref Refund.

MAIN OFFICE	
SR No.	89
Dt	21/8
Sign	Sv

Principal Office	
S No.	4692
Dt	18/8
Sign	Col

31

Case No.   Sheet No.

- Ms Nithya Basker is conducting Practical's & Tutorial
  of, 1. Business Communication Skills & 2. Humanity
  & Social Sciences (not related to softskill) at COMP ENGG DEPT. Total work load
  of the same is 6 Hrs (Prac) x 2 Div = 12 Hr + 3 Hrs (Tutorial)
  x 2 Divisions = 6 Hrs, Total = 18 Hrs / Week.

- SE IT has subject of 'Soft Skill Lab', load of this
  subject is 6 Hrs (Practicals) per week. We have
  value added course 'softskill' for FE students. Load
  of same is 6 Hrs (Lectures). Total = 12 Hrs (Remaining load)

- Therefore we require to appoint a new faculty to
  take softskill load of IT (SE) & FE for year
  2022-23.

- Put up for your perusal & approval please.

          HOD (ASGE) — Also give sem-II   Jwahls
                            load ptw   13/8/22
  Principal   19/08/2022   HOD ASGE
- Semester II load is 6 Hr Pract + 2 Hr Th. (8 Hrs) x 2 Divisions of
  E&TC (SE) = 16 Hrs + 6 Hrs of FE = 22 Hrs (Total)   Jwahls
- Principal ptw 22/08/2022   Need to take faculty on CHB.   22/8/22
- JD —
                                                                    MAIN
           What is the total load of Ms Nitya B in   OFFICE
           one Semester. Can it be staggered? GM | S R No. | 121 |
                                                22/8/22
  Principal   At present her load (in Sem-I) | Dt | 22/8 |
                 will be 18 + 6 = 24 hrs [SE (Comp) + SE (2T)]
                      ptw | Sign | ✓ |
                      22/08/2022
      JD   GM very low load. Classes can be staggered Principal
               22/8/22   Office
                                                       | S No. | 3265 |
  Dir/   ryd   23/8/22 | Dt | 19/8 |

                                                       | Sign | 32 |

Case No.   Sheet No.

- Principal sir has written her present load of SE
  that is '24 Hrs' per week. When first year classes
  will begin it will be increased to '30 Hrs' per week.
- Therefore it is requested to appoint a visiting / CHB
  faculty to conduct first year softskill classes.
- Put up for your perusal & approval pls.

                                                            Jwahb
                                                            24/8/22
                                                        HOD ASGE

- JD - 'R'
       [signature]
       24/8/22

- D/- [signature] We can look for a PLr (MK) ojr
      ex-serviceman. I will float in my
      group. Ditto for JD.

MAIN OFFICE	
SR No.	174
Dt.	24/8
Sign	[signature]

   [signature]   [signature]
   24/8   22/8/22
   JD + Principal 26/08

HOD (ASGE)   done

- It is requested to Director sir pls give msg to
  Ex-servicemen any for 6Hrs Load of softskill for
  FE on visiting basis.
- Principal [signature] 29/08/2022

                                        Jwahb
                                        29/8/22

Principal Office	
S No.	3306
Dt.	29/6
Sign	[signature]

- JD - [signature]
       29/8/22

- D / One contact shared with HoD
      ASGE.
                                        [signature]
                                        30/8/22

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Principal *[signature]* 30/08/2022

HOD (ASGE)

- Ms Priya Salunkhe is appointed as soft skill teacher for FE since 17th Oct 2022 (resume is placed opposite.)
- As per discussion with director sir her remuneration is approved as Rs 1500 per session. Time table and other load details are shared with her & she is conducting sessions since 18th Oct 2022. Till date she has conducted 3 sessions in this month.
- Put up for your perusal & approval please

[signature]
28/10/22
HOD ASGE

- Principal for - *[signature]*

- JD - • How many sessions have to be taken!
         • What are the financial effect?
         • Pl resubmit with details.
[signature] 28/10/22

HOD (ASGE)

- Timetable is placed opposite. She is conducting screening initially, then training of weak students
- Classes will be on every Tue, Wed & Friday 3·40 pm to 4·40 pm

[signature]
1/11/22
HOD ASGE

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Case No.   Sheet No.

—JD — *[signature]*
01/XI/22

—D/ *[signature]*
[signature]
02/XI/22

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E&TC A DIVISION SEM - I

20/10/2022

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	AI- CHEM- ST AII - BEE – MJ AIII– PAPS - GD		B R E A K	M - I GM LH 06	BREAK (12.00-12.40)PM	PAPS NY· LH 06 (12.40-1.40)PM	CHEM ST LH 06		
Tue	BEE MJ LH 06	CHEM ST LH 06		AI - SME - AAR AII CH – NY AIII - WKSP- UVA		BREAK (1.00-1.40)PM	BEE MJ 06	SME LJ 06	COMM. SKILL PS LH 05
Wed	PAPS NY LH 14	BEE MJ LH 14		CHEM ST LH 06	BREAK (12.00-12.40)PM	SME LJ LH 06 (12.40-1.40)PM	ES 1 MG LH 06	AI - PAPS - NY AII - CHEM - ST AIII - BEE - MJ	
Thu	SME LJ LH 14	CHEM ST LH 14		A I - CH - MJ AII-WKSP – UVA AIII -SME - YVP		BREAK (1.00-1.40)PM	M1 GM LH 05	M I (TUT) AKS: LH 05 GM: TUT ROOM VH: EGR HALL	
Fri	AI - BEE - MJ AII – PAPS - NY AIII - CHEM-ST			PAPS NY LH 06	M I GM LH 06		ES I MG LH 06	AI -WKSP - UVA AII – SME - LJ AIII–CH - ST	

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm. Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Dr Laxmikant Jathar	LJ
Dr S Tiwari	ST
Dr Nidhi Yadav	NY
Ms Mahima Jain	MJ
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Ms Mahima Jain, Dr Nidhi Yadav, Dr S Tiwari	

Subject	Laboratory (Batch)
WKSHP	Workshop
M I (Tut)	MATH TUTORIAL
PAPS	FE Comp Center

Principal

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP A DIVISION SEM - I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	PAPS PPR LH 14	BEE PBK LH 14	B R E A K	CHEM SMB LH 13	Break (12.00 - 12.40)pm	SME RBG LH 13 (12.40-1.40)PM	ES 1 MG LH 13	B I - CH - SMB B II-WKSP – KCZ B III - SME-RBG	
Tue	SME RBG LH 14	M I GM LH 14		B I – CHEM-ST B II - BEE - SC B III – PAPS - GD		BREAK (1.00 TO 1.40)PM	CHEM SMB LH 05	BEE PBK LH 05	
Wed	B I - SME - RBG B II - CH – PPR B III–WKSP- KCZ			M I GM LH 13	BEE PBK LH 13		PAPS PPR LH 05	ES I MG LH 05	
Thu	B I -BEE - MJ B II- PAPS - PPR B III - CHEM- SMB			M I (TUT) AKS: LH 14 GM: TUT ROOM VH: EGR HALL	Break (12.00 - 12.40)pm	PAPS PPR LH 14 (12.40-1.40)PM	SME RBG LH 14	CHEM SMB LH 14	
Fri	B I-WKSP- KCZ B II -SME - RBG B III –CH - GM			M I GM LA 13		CHEM SMB (12.40-1.40)PM LH 13	B I - PAPS - PPR B II -CHEM- SMB B III - BEE -PBK		COMM. SKILL PS LH 05

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Dr R B Gurav	RBG
Dr Sonall Bhosle	SMB
Ms PP Rayakar	PPR
Dr P B Karandikar	PBK
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Ms S Bhosale, Ms Poonam Rayakar, Dr G Mundhe	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH TUTORIAL
PAPS	FE Comp Center

Principal

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – MECH DIVISION SEM – I

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**   **YEAR 2022-2023**

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	C I - CH - SMG C II - SME - RBG C III - WKSHP - KCZ		B R E A K	MI VH LH 14	Break (12.00 - 12.40)pm	SME KCZ LH 14 (12.40-1.40)PM	CHEM SMB LH 14	BEE MJ LH 14	
Tue	C I - SME- YVP C II- WKSHP - PVD C III–CH- RSG			BEE MJ LH 05	M I TUT AKS: LH 05 GM: TUT ROOM VH: EGR HALL	Break (1.00 - 1.40)pm	SME KCZ LH 14	C I - CHEM - SMB C II - PAPS - NY C III – BEE - SC	
Wed	C I - PAPS - GD C II - CH - AAR C III– CHEM - SMB			CHEM SMB LH 14	Break (12.00 - 12.40)pm	PAPS GD LH 14 (12.40-1.40)PM	BEE (MJ) LH 14	ES 1 SAK LH 14	COMM. SKILL PS LH 05
Thu	SME KCZ LH 06	M I VH LH 06		PAPS GD LH 13		CHEM SMB LH 13 (12.40-1.40)PM	C I - WKSHP - ARN C II - BEE - MJ C III- SME - KCZ		
Fri	PAPS GD LH 06	CHEM SMB LH 06		C I - BEE - MJ C II- CHEM–ST C III– PAPS - PPR		BREAK (1.00 - 1.40)pm	M I VH LH 14	E S I SAK LH 14	

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr Kiran C. Zende	KCZ
Dr Sonali Bhosle	SMB
Ms G Doke	GD
Ms M Jain	MJ
Dr S A Kulkarni	SAK
Ms Priya Salunke	PS
Mr S M Gaikwad, Mr A A Ramgude, Mr R S Godse, **Ms S Bhosle**	

Subject	Laboratory (Batch)
PAPS	FE Comp Center
Wkshp	Workshop
M I (Tut)	MATH TUTORIAL

Principal   **HOD ASGE**

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – IT DIVISION SEM – I

Lecture Hall (LH) No: __WRITTEN UNDER THE SUBJECT__

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	M I AKS LH 13	EM RP LH 13	B R E A K	D I - CH - RP D II - WKSP – LJ D III –SME - PMP		BREAK (1.00 - 1.40)pm	BXE PR LH 05	SME PVD LH 05	ES I MG LH 05
Tue	D I - BXE- SH D II - EM - RP D III–PHY- SBT		B R E A K	PHY SBT LH 06	SME PVD LH 06		D I - SME - AAR D II - CH - AKS D III- WKSP - RBG		COMM. SKILL PS LH 05
Wed	BXE PR LH 13	MI AKS LH 13	B R E A K	PHY SBT LH 05	Break (12.00 - 12.40)pm	EM RP LH 05 (12.40-1.40)PM	D I - WKSP -LJ D II - SME – ML D III – CH - AS		
Thu	D I - PHY - SBT D II- BXE-PR D III – EM - AS		B R E A K	PHY SBT LH 06	Break (12.00 - 12.40)pm	SME PVD LH 06 (12.40-1.40)PM	ES I MG LH 06	BXE PR LH 05	
Fri	PHY SBT LH 13	EM RP LH 13	B R E A K	D I - EM - RP D II -PHY– SBT D III– BXE - SC		BREAK (1.00 - 1.40)pm	M I AKS LH 05	M I TUT AKS: LH 05 GM: TUT ROOM VH: EGR HALL	

Sr No	Subject	ABVN	Name of Faculty	ABVN	Subject	Laboratory (Batch)
1	Engg Mathematics - I	M-I	Dr A K Singh	AKS	Wkshp	Workshop
2	Systems in Mechanical Engg	SME	Mr P V Dorlikar	PVD	M I (Tut)	MATH TUTORIAL
3	Engineering Physics	PHY	Mr S Tanawade	SBT		
5	Engineering Mechanics	EM	Mr R Patil	RP		
6	Basic Electronic Engg	BXE	Ms P Rana	PR		
7	Environmental Studies I	ES I	Ms. Maya Gopakumar	MG		
8.	Communication Skills	Comm Skills	Ms Priya Salunke	PS		
9.	Counseling Hour	CH	Mr R Patil, Dr A K Singh, Ms A Suryawanshi			

Principal

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP B DIVISION SEM – I

Lecture Hall (LH) No:WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	BXE SH LH 06	SME PMP LH 06	B R E A K	EM AS LH 05	PHY MC LH 05	BREAK (1.00-1.40)PM	E I – EM - SAK E II - BXE –SH E III – PHY - MC		
Tue	SME PMP LH 13	M I VH LH 13		EM AS LH 14	Break (12.00 - 12.40)pm	BXE SH LH 13 (12.40-1.40)PM	ES I AS LH 13	E I - PHY - MC E II– EM-SAK E III – BXE - SH	
Wed	BXE SH LH 05	PHY MC LH 05		E I-SME - PMP E II-WKSP – PVD E III –CH - VH			EM AS LH 06	M I TUT AKS: LH 06 GM: TUT ROOM VH: EGR HALL	
Thu	SME PMP LH 05	PHY MC LH 05		E I - CH - NB E II - SME – PMP E III–WKSP- LJ		BREAK (1.00-1.40)PM	M I VH LH 13	ES I AS LH 13	
Fri	M I VH LH 05	PHY MC LH 05		E I - WKSP - LJ E II - CH –SG E III– SME - PMP			E I - BXE - SC E II - PHY - SBT E III –EM- AS		COMM. SKILL PS LH 05

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Engineering Mechanics	EM
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P Purohit	PMP
Ms M Chandola	MC
Ms A Suryawanshi	AS
Ms S Hadke	SH
Ms A Suryawanshi	AS
Ms Priya Salunke	PS
Ms N Basker, Ms Surekha Gite, Mr V Hivrale	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH Tutorial

Principal

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E &TC B DIVISION SEM – I

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	BXE SC LH 05	PHY MC LH 05		F I - PHY - SBT F II – BXE-SC F III - EM-MG		BREAK (1.00 TO 1.40)PM	ES I AS EGR HALL	M I TUT AKS: LH 14 GM: TUT ROOM VH: EGR HALL	
Tue	SME LJ LH 05	PHY MC LH 05	B R E A K	M I AKS LH 13	Break (12.00 TO 12.40)pm	BXE SC LH 14 (12.40 TO 1.40)PM	ES I MG LH 14	F I - WKSP - ARN F II - CH- MC F III– SME - KCZ	
Wed	EM AS LH 06	BXE SC LH 06		F I – EM-SAK F II-PHY – MC FIII– BXE- SC			F I - SME - AAR F II - WKSP - RBG F III - CH – SBT		COMM. SKILL PS LH 05
Thu	M I AKS LH 13	SME LJ LH 13		EM AS LH 05	PHY MC LH 05	BREAK (1.00 TO 1.40)PM	F I - BXE- SH F II – EM -SAK F III– PHY- SBT		
Fri	EM AS LH 14	SME LJ LH 14		M I AKS LH 05	PHY MC LH 05		F I - CH – SH F II - SME - YVP F III– WKSP- PVD		

Sr No	Subject	ABVN
1	Engineering Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Engineering Mechanics	EM
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Dr Laxmikant Jathar	LJ
Ms M Chandola	MC
Ms A Suryawanshi	AS
Ms. Maya Gopakumar	MG
Mr S Chougule	SC
MS A Suryawanshi	AS
Ms Priya Salunke	PS
Ms S Hadke, Ms M Chandola, Mr S Tanwade	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH Tutorial

Principal

HOD ASGE

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1) Softskill & C, C++ classes (value added) were conducted for selected students, for AY 2022-23.

2) We will be refunding amount to students who have not attended the course.

3) To initiate the process Director sir has asked to take permissions.

4) Put up for your perusal, approval & permission pls.

Anahb
18/8/23
HOD ASGE

-Principal- 19/08/2023

Put up list of students after approval.

-JD - Those who have not attended the class. Money to be rolled over to next year. No return reccomended in full.

18/1/25

Yes.

-b- Apr.

28/8/24.

<table>
<tr><td colspan="2">MAIN OFFICE</td></tr>
<tr><td>SR No.</td><td>89</td></tr>
<tr><td>Dt</td><td>21/8</td></tr>
<tr><td>Sign</td><td>Sr</td></tr>
</table>

1) Softskill and C C++ classes (value added) were conducted for selected students for AY 2022-23

2) Documents placed opposite are:
   a) 2022-23 Fee structure
   b) List of students enrolled for softskill
   c) List of students for Softskill Refund
   d) List of students enrolled for C C++
   e) List of students for C C++ Ref Refund.

<table>
<tr><td colspan="2">Principal Office</td></tr>
<tr><td>S No.</td><td>4692</td></tr>
<tr><td>Dt</td><td>18/8</td></tr>
<tr><td>Sign</td><td>@</td></tr>
</table>

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE —E&TC A DIVISION SEM - I

20/10/2022

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	AI- CHEM- ST AII - BEE – MJ AIII– PAPS - GD			M - I GM LH 06	BREAK (12.00-12.40)PM	PAPS NY LH 06 (12.40-1.40)PM	CHEM ST LH 06		
Tue	BEE MJ LH 06	CHEM ST LH 06	B R E A K	AI - SME - AAR AII CH – NY AIII - WKSP- UVA		BREAK (1.00-1.40)PM	BEE MJ 06	SME LJ 06	COMM. SKILL PS LH 05
Wed	PAPS NY LH 14	BEE MJ LH 14		CHEM ST LH 06	BREAK (12.00-12.40)PM	SME LJ LH 06 (12.40-1.40)PM	ES 1 MG LH 06	AI - PAPS - NY AII - CHEM - ST AIII - BEE - MJ	
Thu	SME LJ LH 14	CHEM ST LH 14		A I - CH - MJ AII-WKSP – UVA AIII -SME - YVP		BREAK (1.00-1.40)PM	M1 GM LH 05	M I (TUT) AKS: LH 05 GM: TUT ROOM VH: EGR HALL	
Fri	AI - BEE - MJ AII – PAPS - NY AIII - CHEM-ST			PAPS NY LH 06	M I GM LH 06		ES I MG LH 06	AI -WKSP - UVA AII – SME - LJ AIII–CH - ST	

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm. Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Dr Laxmikant Jathar	LJ
Dr S Tiwari	ST
Dr Nidhi Yadav	NY
Ms Mahima Jain	MJ
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Ms Mahima Jain, Dr Nidhi Yadav, Dr S Tiwari	

Subject	Laboratory (Batch)
WKSHP	Workshop
M I (Tut)	MATH TUTORIAL
PAPS	FE Comp Center

Principal

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – COMP A DIVISION SEM - I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	PAPS PPR LH 14	BEE PBK LH 14	B R E A K	CHEM SMB LH 13	Break (12.00 - 12.40)pm	SME RBG LH 13 (12.40-1.40)PM	ES 1 MG LH 13	B I - CH - SMB B II-WKSP – KCZ B III - SME-RBG	
Tue	SME RBG LH 14	M I GM LH 14		B I – CHEM-ST B II - BEE - SC B III – PAPS - GD		BREAK (1.00 TO 1.40)PM	CHEM SMB LH 05	BEE PBK LH 05	
Wed	B I - SME - RBG B II - CH – PPR B III–WKSP- KCZ			M I GM LH 13	BEE PBK LH 13		PAPS PPR LH 05	ES I MG LH 05	
Thu	B I -BEE - MJ B II- PAPS - PPR B III - CHEM- SMB			M I (TUT) AKS: LH 14 GM: TUT ROOM VH: EGR HALL	Break (12.00 - 12.40)pm	PAPS PPR LH 14 (12.40-1.40)PM	SME RBG LH 14	CHEM SMB LH 14	
Fri	B I-WKSP- KCZ B II -SME - RBG B III –CH - GM			M I GM LA 13		CHEM SMB (12.40-1.40)PM LH 13	B I - PAPS - PPR B II -CHEM- SMB B III - BEE -PBK		COMM. SKILL PS LH 05

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Dr R B Gurav	RBG
Dr Sonali Bhosle	SMB
Ms PP Rayakar	PPR
Dr P B Karandikar	PBK
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Ms S Bhosale, Ms Poonam Rayakar, Dr G Mundhe	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH TUTORIAL
PAPS	FE Comp Center

Principal

HOD ASGE

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Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	C I – CH – SMG C II – SME – RBG C III – WKSHP – KCZ		B R E A K	MI VH LH 14	Break (12.00 - 12.40)pm	SME KCZ LH 14 (12.40-1.40)PM	CHEM SMB LH 14	BEE MJ LH 14	
Tue	C I – SME- YVP C II- WKSHP – PVD C III–CH- RSG			BEE MJ LH 05	M I TUT AKS: LH 05 GM: TUT ROOM VH: EGR HALL	Break (1.00 - 1.40)pm	SME KCZ LH 14	C I – CHEM - SMB C II - PAPS - NY C III – BEE - SC	
Wed	C I – PAPS - GD C II – CH - AAR C III– CHEM - SMB			CHEM SMB LH 14	Break (12.00 - 12.40)pm	PAPS GD LH 14 (12.40-1.40)PM	BEE (MJ) LH 14	ES 1 SAK LH 14	COMM. SKILL PS LH 05
Thu	SME KCZ LH 06	M I VH LH 06		PAPS GD LH 13		CHEM SMB LH 13 (12.40-1.40)PM	C I - WKSHP - ARN C II - BEE - MJ C III- SME - KCZ		
Fri	PAPS GD LH 06	CHEM SMB LH 06		C I - BEE - MJ C II- CHEM–ST C III– PAPS - PPR		BREAK (1.00 - 1.40)pm	M I VH LH 14	E S I SAK LH 14	

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr Kiran C. Zende	KCZ
Dr Sonali Bhosle	SMB
Ms G Doke	GD
Ms M Jain	MJ
Dr S A Kulkarni	SAK
Ms Priya Salunke	PS
Mr S M Gaikwad, Mr A A Ramgude, Mr R S Godse, Ms S Bhosle	

Subject	Laboratory (Batch)
PAPS	FE Comp Center
Wkshp	Workshop
M I (Tut)	MATH TUTORIAL

Principal

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –IT DIVISION SEM – I
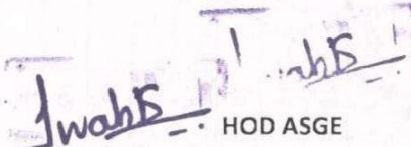
Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	M I AKS LH 13	EM RP LH 13	B R E A K	DI - CH - RP D II - WKSP – LJ D III –SME - PMP		BREAK (1.00 - 1.40)pm	BXE PR LH 05	SME PVD LH 05	ES I MG LH 05
Tue	DI - BXE- SH D II - EM - RP D III–PHY- SBT			PHY SBT LH 06	SME PVD LH 06			DI - SME - AAR D II - CH - AKS D III- WKSP - RBG	COMM. SKILL PS LH 05
Wed	BXE PR LH 13	MI AKS LH 13		PHY SBT LH 05	Break (12.00 - 12.40)pm	EM RP LH 05 (12.40-1.40)PM		DI - WKSP -LJ D II - SME – ML D III – CH - AS	
Thu	DI - PHY - SBT D II- BXE-PR D III – EM - AS			PHY SBT LH 06	Break (12.00 - 12.40)pm	SME PVD LH 06 (12.40-1.40)PM	ES I MG LH 06	BXE PR LH 05	
Fri	PHY SBT LH 13	EM RP LH 13		DI - EM - RP D II -PHY– SBT D III– BXE - SC		BREAK (1.00 - 1.40)pm	M I AKS LH 05	M I TUT AKS: LH 05 GM: TUT ROOM VH: EGR HALL	

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
5	Engineering Mechanics	EM
6	Basic Electronic Engg	BXE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Mr P V Dorlikar	PVD
Mr S Tanawade	SBT
Mr R Patil	RP
Ms P Rana	PR
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Mr R Patil, Dr A K Singh, Ms A Suryawanshi	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH TUTORIAL

Principal

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP B DIVISION SEM – I

Lecture Hall (LH) No:WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	BXE SH LH 06 ✓	SME PMP LH 06	B R E A K	EM AS LH 05	PHY MC LH 05	BREAK (1.00-1.40)PM	E I – EM - SAK E II - BXE –SH E III – PHY - MC		
Tue	SME PMP LH 13	M I VH LH 13		EM AS LH 14	Break (12.00 - 12.40)pm	BXE SH LH 13 (12.40-1.40)PM	ES I AS LH 13	E I - PHY - MC E II– EM-SAK E III – BXE - SH	
Wed	BXE SH LH 05	PHY MC LH 05		E I-SME - PMP E II-WKSP – PVD E III –CH - VH			EM AS LH 06	M I TUT AKS: LH 06 GM: TUT ROOM VH: EGR HALL	
Thu	SME PMP LH 05	PHY MC LH 05		E I - CH - NB E II - SME – PMP E III–WKSP- LJ		BREAK (1.00-1.40)PM	M I VH LH 13	ES I AS LH 13	
Fri	M I VH LH 05	PHY MC LH 05		E I - WKSP - LJ E II - CH –SG E III– SME - PMP			E I - BXE - SC E II - PHY - SBT E III –EM- AS		COMM. SKILL PS LH 05

Sr No	Subject	ABVN	Name of Faculty	ABVN	Subject	Laboratory (Batch)
1	Mathematics	M-I	Mr V Hivrale	VH	Wkshp	Workshop
2	Systems in Mechanical Engg	SME	Dr P Purohit	PMP	M I (Tut)	MATH Tutorial
3	Engineering Physics	PHY	Ms M Chandola	MC		
4	Engineering Mechanics	EM	Ms A Suryawanshi	AS		
5	Basic Electronics Engg	BXE	Ms S Hadke	SH		
6	Environmental Studies I	ES I	Ms A Suryawanshi	AS		
7.	Communication Skills	Comm Skills	Ms Priya Salunke	PS		
8.	Counseling Hour	CH	Ms N Basker, Ms Surekha Gite, **Mr V Hivrale**			

Principal

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E &TC B DIVISION SEM – I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2022-2023

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Mon	BXE SC LH 05 ✓	PHY MC LH 05	B R E A K	F I - PHY - SBT F II – BXE-SC F III - EM-MG		BREAK (1.00 TO 1.40)PM	ES I AS EGR HALL	M I TUT AKS: LH 14 GM: TUT ROOM VH: EGR HALL	
Tue	SME LJ LH 05	PHY MC LH 05		M I AKS LH 13	Break (12.00 TO 12.40)pm	BXE SC LH 14 (12.40 TO 1.40)PM	ES I MG LH 14	F I - WKSP - ARN F II - CH- MC F III– SME - KCZ	
Wed	EM AS LH 06	BXE SC LH 06		F I – EM-SAK F II-PHY – MC FIII– BXE- SC			F I - SME - AAR F II - WKSP - RBG F III - CH – SBT		COMM. SKILL PS LH 05
Thu	M I AKS LH 13	SME LJ LH 13		EM AS LH 05	PHY MC LH 05	BREAK (1.00 TO 1.40)PM	F I - BXE- SH F II – EM -SAK F III– PHY- SBT		
Fri	EM AS LH 14	SME LJ LH 14		M I AKS LH 05	PHY MC LH 05		F I - CH – SH F II - SME - YVP F III– WKSP- PVD		

Sr No	Subject	ABVN
1	Engineering Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Engineering Mechanics	EM
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Dr Laxmikant Jathar	LJ
Ms M Chandola	MC
Ms A Suryawanshi	AS
Ms. Maya Gopakumar	MG
Mr S Chougule	SC
MS A Suryawanshi	AS
Ms Priya Salunke	PS
Ms S Hadke, Ms M Chandola, Mr S Tanwade	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH Tutorial

Principal

HOD ASGE

3.

INSTITUTIONAL BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2021-2022

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS, ALANDI ROAD, PUNE-411015

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2021-2022

Army Institute of Technology
Department of Electronics & Telecommunication

Date: 26/08/2021

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is attached with this notice.

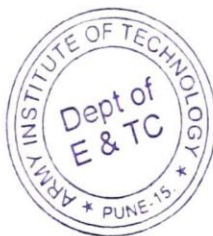All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.
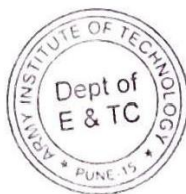
Value-Added Courses In-charge

HOD E&TC

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
VALUE ADDED COURSES BY STUDENTS IN 2021-2022

Sr No.	List of Value Added Courses	Duration	Platform
1.	Entrepreneurship and IP strategy by NPTEL	8 weeks	NPTEL
2.	Developing soft skills and personality by NPTEL	8 weeks	NPTEL
3.	Enhancing Soft-skill and Personality	8 weeks	NPTEL
4.	Urbanization and environment	8 weeks	NPTEL
5.	The web developer bootcamp,	63.5 hours	UDEMY
6.	React The complete guide,	48 hours	UDEMY
7.	The Complete 2022 Web Development Bootcamp.	55 hours	UDEMY
8.	Enhancing Soft skills and Personality	8 weeks	NPTEL
9.	Speaking Effectively	8 weeks	NPTEL
10.	Complete German Course: Learn German for Beginners	42.5 hours	UDEMY
11.	COMPLETE WEB DEVELOPMENT BOOTCAMP 2022	64 hours, 65.5 hours	UDEMY
12.	Web Development	8 weeks	smartknower
13.	Data Structures in C++:	SEP-DEC 2021, JAN to SEP 2022	Coding Ninjas
14.	Mastering Data structures & algorithms using C & C++	58.5 hours	UDEMY
15.	Learn C++ Programming-Beginner to Advance	30.5 hours	UDEMY
16.	100 Days of code: The complete Python Pro Bootcamp for 2022	64 hours	UDEMY
17.	Data Analytics with Python,	12 weeks	NPTEL
18.	Data Analytics	8 weeks	NPTEL
19.	Complete Python Developer in 2022:Zero to Mastery	30.5 hours	UDEMY
20.	Data Structures & Algorithms in Python	JUN-OCT 2021	CODING NINJAS
21.	Human behavior	8 weeks	NPTEL
22.	Emotional Intelligence	8 weeks	NPTEL
23.	Electric Vehicles and Renewable energy	12 weeks	NPTEL
24.	Competitive Programming	JAN 2022,57 hours	CODING NINJAS
25.	Internet of things & Machine Learning	2 months	BOLT
26.	Introduction to IoT	12 weeks	NPTEL
27.	Cloud computing	12 weeks	NPTEL
28.	Blockchain & its Applications	12 weeks	NPTEL

MOOC/NPTEL Courses In-charge

Dept of E & TC

HOD E&TC

H O D
Electro... & Telecommunication
Army ... of Technology
Dighi ..., Pune-15.

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ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2021-2022

Sr No.	List of MOOC/ NPTEL Courses	Duration	Platform
1.	Personality development and soft skill learning BY UDEMY	DECEMBER 2021	UDEMY
2.	futures trading ninja	12 hours	CODING NINJAS
3.	Environmental & Ecology Management	1.5 hours	UDEMY
4.	English For Science, Technology,Engineering & Mathematics	8 DECEMBER 2021	COURSERA
5.	Master the coding Interview:Data Structures & algorithms	19.5 hours	UDEMY
6.	Python complete course	5.5 hours	UDEMT
7.	The Python Bible:Everything You need to Program in python	9 hours	UDEMY
8.	Data Science Real world projects in python	9 hours,11 hours	UDEMY
9.	Python for data science & machine learning bootcamp	25.hours	UDEMY
10.	The developing emotional self-intelligence program	12.5 hours	UDEMY
11.	IoT Automation with ESP8266	6.5 hours	UDEMY
12.	Node.js API Masterclass with Express & MongoDB	19 hours,12 hours	UDEMY
13.	Advanced concepts and algorithms: JAVA Script course	10 hours	UDEMY
14.	10 Mega responsive websites with HTML,CSS & JAVA Script	22 hours	UDEMY
15.	50 Projects in 50 days-HTML,CSS & JAVA Script	18.5 hours	UDEMY
16.	Python Django-The practical guide	23 hours	UDEMY
17.	20 Web projects with Vanilla JAVA Script,	16 hours	UDEMY
18.	Advanced CSS & Sass:Flexbox,Grid,Animation& more	28 hours	UDEMY
19.	C Programming -step by step-complete tutorial for beginners	17.5 hours	UDEMY
20.	The Complete angular Course:Beginner to advance	29.5 hours	UDEMY
21.	Spring Framework for Beginners with SpringBoot	5.5 hours	UDEMY
22.	Front End full Stack Web Development:Coding Ninjas	DECEMBER 2021	CODING NINJAS
23.	Systems Ecology :Introduction	4.5 hours	UDEMY
24.	React Native-The Practical Guide	28.5 hours	UDEMY

MOOC/NPTEL Courses In-charge

HOD E&TC

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2021-2022

January 24, 2022

Value Added Course (VAC) on CAD (CATIA)

1. Department of Mechanical Engineering, AIT will be conducting a course on CATIA for the **SE Mechanical Students** in association with **M/S CADCAMGURU Academy, Pune** as part of Value Added Course (VAC) strategy for our students.

2. The Course will begin on **February 03, 2022** and will be completed by **April – May 2022.**

3. The course duration is of **80 hours**. The course will be conducted on every Thursday, Friday and Saturday for two hours.

4. Teaching sessions will be conducted through Online Mode and Offline as per the existing conditions of Covid-**19 Pandemic**

5. Charges of the course are **Rs 5000/-** per student as firmed up with M/S CADCAMGURU Academy, Pune.

6. **All students** from SE Mechanical will be undergoing this course.

7. Payment will be released immediately after successful completion of the course and certification.

8. Put up for your approval and perusal please for the conduction of the course

9. Following documents are enclosed for your review
   a. About CADCAMGURU
   b. Proposal and syllabus of the course
   c. GST Exemption Certificate from M/S CADCAMGURU Academy,
   d. Trainers(Sushant Mulay) CATIA certified professional certificate from Dassault Systems

S R No.	1855
Dt.	25/1

Asst Prof Anand A Ramgude
Course Coordinator
Mechanical Engineering

Principal 25/01/22

Joint Director.

Director

Prof (Dr) Sanjiv M Sansgiri
Professor and Head
Mechanical Engineering

Principal Office
S No.
Dt.

ARMY INSTITUTE OF TECHNOLOGY

Dighi Hills, Alandi Road, Pune 411015

Department of Mechanical Engineering

January 24, 2022

Value Added Course (VAC) on C.A.E (Computer Aided Engineering)

1. Department of Mechanical Engineering, AIT will be conducting a course on C.A.E (Computer Aided Engineering) for TE Mechanical and ME-II Students in association with **ELEATION, Pune** as part of Value Added Course (VAC) strategy for our students.

2. The course is scheduled to start from February 03, 2022 and will be completed by April - May 2022. The duration of the courses will be of 45 sessions.

3. The course will be conducted on Thursday, Friday and Saturdays.

4. Teaching sessions will be conducted through Online Mode.

5. The charges of the course are **Rs 4000/-** per student, as quoted by Elation Academy Pune

6. All students from TE Mechanical and ME Mechanical Students will be undergoing this course.

7. Payment will be released immediately after successful completion of the course and certification.

8. Put up for your approval and perusal please for the conduction of the course

9. Following documents are enclosed for your review

    a. About ELEATION (Element Simulation Academy) Pune

    b. Proposal, Syllabus and structure of the course

Asst Prof Anand A Ramgude
Course Coordinator
Mechanical Engineering

25-01-2022

Prof (Dr) Sanjiv M Sansgiri
Professor and Head
Mechanical Engineering

Principal 25/01/22

Joint Director 25/01/22

Director 25/1/22

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**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2021-2022

Army Institute of Technology
Department of Computer Engineering

Date:-28 /06/2021

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added, SWAYAM, NPTEL and MOOC Courses is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

Prof. Y.T. Humbir

HOD Computer

Prof(Dr). S.R. Dhore

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2021-2022

Army Institute of Technology
Department of Information Technology

Date: 21/06/2021

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is given below.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

1. Course related to field of Data science.
2. Course related to field of Machine learning.
3. Course related to field of python.
4. Course related to field of cloud computing.
5. Course related to field of Ubiquitous computing.
6. Course related to field of IoT.
7. Courses of Java or any other advance programming languages.

Value-Added Courses In-charge   HOD IT

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF APPLIED SCIENCE AND GENERAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2021-2022

— ASGE Dept conducts 'Fundamentals of Programming' (Python Basic + Advanced) & 'Softskill' as value added courses for FE students.

— From academic year 2021-22, Internet of Things will be included. Structure of the same is as below:

1) This course will be conducted for Semester I only.

2) Two sessions of 1 Hour every week will be added in the Timetable after regular academics.

3) Students will be devided into two groups of 180 initially.

4) Introductory sessions will be conducted for these two groups seperately for 2 to 3 weeks in the begining. (Total of 6 hours for total students) (3+3)

5) In the 4th week screening test will be conducted for both groups.

6) List of selected students & interested will be displayed

7) Students will (selected one's) will pay token amount of about Rs 500 to start course.

8) Online training of these students will be conducted during regular slots mentioned in point 2. (for 3 month — Total no. of hours 20-24 hrs)

9) After completion of course token amount with certificate will be returned.

— Total cost of the course is approximately 50,000 to 60000 i-e Rs 2,000 per 1 Hour. from ASGE Departmental Budget.

— Put up for your perusal & approval please

Principal
Office

| S No. | 2060 |
| D | 2019 |

Jwahб.
2019/2021
Sign @

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HOD ASGE

- Principal - This may be permitted, We may need to spend amount of Rs 48000/- (from dept. budget) (24 x Rs 2000)

24/09/2024

— JD

23/8/21

— Dir

23/9/21.

JD — As per advise of Principal, amount of Rs 48000/= approved by Dir, AIT Pune.

23/8/21

Principal 24/09/2024

HOD (A&E)

MAIN OFFICE	
SR No.	852
Dt.	23/9
Sgn	82

— Principal 20/09/2021

— JD   ✓ 2 groups of 180 students for 3 weeks time.
       ✓ out of 360 students, what will be final strength.
       ✓ Total Hours of interaction 25 Hrs to 30 Hrs? @
         Rs 2000/= Per Hr No clear   20/9/21

— Dir   Pl. all details → on what we had done
          last yr.
            — Pl. more details lik
          Go How many hours initially
             and after selection.   21/9/21
             Pl. discuss   HOD (AISE)

Principal 21/09/2021   Value Added Course Fees
                                                        m 5650
HOD AIS GE
                                    Sop shot expense/student   —
                                    FP course   —
                                    IoT Course   —
                                    Total   —

— All above points are disscussed with principal sir &
  he has made corrections in minute sheet 01.
— Since last year we conduct this course from
  ASGE Departmental Budget. Because not many
  students are intered & able to complete the course.
— This course is for those who are interested &
  clear the test after intial '3' introductory
  lectures.
— Therefore it will not come in formal value added
  courses.
— Put up for your perusal & approval pls.

                                                    1 wahs
                                                    22/9/21   64

— Principal — This may be permitted, We may need to spend amount of Rs 48000/- (from dept. budget) (24 X Rs 2000)

24/09/2024

— JD

23/8/21

— Dir

23/9/21.

JD — As per advice of Principal, amt of Rs 48000/= approved by Dir, AIT Pune.

23/8/21

Principal 24/09/2024

HOD (ASHE)

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	Total count of unique students who have attended the IOT course 2021-22:142
Sr No	Full Name
1	3113 ARYAN DESWAL
2	3116 AVADHESH YADAV
3	5130 JATIN YADAV
4	3125 HARSH BISHT
5	7157 SUMIT TANAJI SHINDE
6	7125 JAYANT SINGH BHADAURIA
7	3101 AAKASH SHARMA
8	3129 KHUSHI SHAH
9	2137 PRASHANT KUMAR CHAUHAN
10	7119 GUNNA ANUDEEP
11	7110 ANUPAM
12	3124 GIRIRAJ SINGH
13	4117 DIVAKAR KUMAR GUPTA
14	4146 SHIVANK SINGH
15	3140 PRIKSHIT SHARMA
16	2185 PIYUSH KUMAR
17	4164 DEEPESH TIWARI
18	7148 SEEMALA INDU
19	7122 HEMANT KUMAR
20	7109 ANIMESH CHATURVEDI
21	4103 ABHISHEK KUMAR
22	7104 AKANSHA DHAMI
23	7142 RITIK RANJAN
24	3143 ROHIT KUMAR
25	2165 VIKASH KUMAR
26	5162 JYOTI YADAV
27	1129 KAVIARASAN R
28	1174 SHIVAM SINGH
29	7136 PRAVESH KUMAR
30	7123 HEMANT KUMAR SINGH
31	7143 SAHIL ANNASO KAMATE
32	2101 ABHISHEK KULHARI
33	7116 DEEPAK YADAV
34	7127 KOSANA SRI SAI MAHEEDHAR
35	2145 ROYAL
36	3134 NITIN KUMAR
37	7150 SHRASTI PANDEY
38	5122 CHANDRA SHEKHAR
39	5101 ABHAY KATOCH
40	1144 RAKESH
41	2191 VIGNESH HARI B
42	3115 ASMITA TRIPATHI
43	7138 PRIYA
44	4101 ABHAY SAHU
45	1141 PRAKHAR YADAV
46	5119 BASANT KUMAR

47	4105 ADITYA TIWARI
48	2143 RITIKA
49	4132 PARIKSHIT
50	5113 ANKIT KUMAR RANJAN
51	5111 ANIKET PANDEY
52	1112 ANURAG KUMAR TIWARI
53	1146 SAKSHI SHARMA
54	2144 RIYA
55	1111 ANKITA MISHRA
56	4125 MOHIT MAAN
57	4167 KAVYA CHAUHAN
58	4134 PRADEEP SINGH SHEKHAWAT
59	4166 JASKARAN SINGH
60	4129 NIRMAL KUMAR
61	4110 ANKIT KUMAR PANDEY
62	4184 PRAYAS POONIA
63	1143 RAHUL SINGH
64	5134 KIRTI SAHU
65	5169 ALLEN SABU
66	5123 CHAYAN CHAKRABORTY
67	4183 DIVYA PRAKASH
68	rahulchoudhary_21463
69	5166 ADARSH KUMAR
70	5149 SHIVAM KUMAR
71	5136 NIKITA KUMARI
72	1147 SANJIT KUMAR
73	5157 TARUN SINGH
74	1134 MAYANK DIMRI
75	5156 SURAJ PADALA
76	1167 HIMANSHU UMRAO
77	3173 SAILESH KUMAR DUBEY
78	5110 ANCHAL KUMARI
79	2146 KRISHNA MOHAN TRIPATHI
80	5116 AVINASH
81	1163 AMRENDRA PRATAP YADAV
82	7147 SAURABH PAL
83	1162 AMAN KUMAR
84	9101 ANIL SINGH TOMAR
85	9103 BISHWAJIT DEY
86	7163 MADHUR MOHIT
87	3108 ANKIT PANDEY
88	7154 SRI SATYABRATTA KAR
89	7115 CHATURYA PALIVELA
90	4137 PRINCE KUMAR
91	3141 PULAK SASMAL
92	7105 AKNIT GAYNDEV MORE
93	7162 ARYAN
94	7131 NITHUL K
95	7103 ADITYA KURMI
96	7141 RIJUL KUMAR

97	5145 ROHIT KUMAR SINGH
98	7134 PRATHMESH M SOLASKAR
99	7126 KARAN SINGH
100	1117 AYUSH KUMAR
101	5168 HEMANT SINGH
102	4133 PRABHAT PANDEY
103	7160 VIVEK KUMAR
104	7165 NITIN KUMAR
105	5120 BHARAT CHOUDHARY
106	7108 AMIT KUMAR
107	3120 DEEWAN SINGH
108	7124 HRITIK SINGH
109	1172 RIYA
110	4109 AMBATI MANEESHA
111	4179 ASHOK CHOUDHARY
112	1175 SHRISTY THAKUR
113	4112 ARYAN DABHOLKAR
114	1171 RAKESH KUMAR PRADHAN
115	7135 PRAVENDRA SINGH
116	1118 DEEPAK KUMAR
117	7129 NIKITA MALIK
118	7102 ABHISHEK KUMAR
119	1150 SHAURYA VARDHAN SINGH
120	5102 ABHIK BISWAS
121	5137 OM PRAKASH SINGH
122	5146 S B ABRISH AADITYA
123	5127 G V SAI SISINDRA REDDY
124	1148 SANTRAM SINGH
125	5142 RAHUL CHOUDHARY
126	choudharysuju00 (Guest)
127	1156 VAIBHAV SINGH (Guest)
128	1161 ADITYA KUMAR
129	1178 NISHA YADAV
130	7130 NIKITA PAL
131	5165 SOURABH KUMAR
132	5158 TUSHAR SHARMA
133	1164 ANMOL SINGH
134	5167 AKHILESH GUPTA
135	7139 PRIYANSHU RAWAT
136	1155 UMANG SINGH
137	7158 SURENDER SINGH
138	1125 HARSH KUMAR RAI
139	4145 SHIVAM GIRI
140	5148 SHASHANK KUMAR
141	1177 MANAS YADAV
142	1169 NAGENDER SINGH SHEKHAWAT

CS Attendance Sem I – 2021-2022

SrNo	RollNo	StudentName	16.11	23.11	11.1	18.1	25.1	1.2	8.2	15.2	8.3	15.3
1	3102	AASHUTOSH SINGH	P	P	P	P	P	P	P	P	P	P
2	3108	ANKIT PANDEY	A	P	P	P	A	P	A	P	P	A
3	3109	ANKUSH	A	P	P	A	P	P	A	P	P	A
4	3110	ANSHUMAN MOUR	P	P	A	P	A	P	P	P	P	P
5	3114	ARYAN MISHRA	P	P	P	P	A	P	P	P	P	P
6	3120	DEEWAN SINGH	A	P	A	P	A	P	P	P	P	A
7	3121	DHEERAJ KUMAR	P	P	A	P	P	A	P	A	A	P
8	3123	GAURAV SINGH CH	P	A	P	P	P	P	A	P	P	A
9	3124	GIRIRAJ SINGH	P	P	A	P	P	P	P	P	P	P
10	3127	HIMAL KUMAR SING	P	A	A	P	P	P	P	P	P	A
11	3130	KIRAN KUMAR SAIN	P	P	P	P	A	P	P	P	A	P
12	3133	NAZIR IQBAL	P	P	P	P	P	P	P	P	P	P
13	3134	NITIN KUMAR	P	P	P	P	P	P	P	P	A	P
14	3135	NITIN KUMAR	P	P	P	P	A	A	A	P	A	P
15	3136	PAWAN SINGH	P	P	P	P	A	P	A	A	P	P
16	3138	PRAFULLA SHUKLA	P	P	P	P	P	P	P	P	A	P
17	3140	PRIKSHIT SHARMA	P	P	P	P	P	P	P	P	P	A
18	3142	RISHURAJ	P	P	P	P	P	P	P	P	P	P
19	3143	ROHIT KUMAR	P	A	P	P	P	P	P	P	P	P
20	3145	RONAK KUMAR	P	P	A	P	P	P	P	P	P	P
21	3147	SAMIR RAI	P	A	P	P	A	A	P	A	P	P
22	3149	SHUBHAM BALLAL	A	P	A	P	P	P	P	P	A	P
23	3150	SONAM BAJPAI	A	P	A	P	P	A	P	P	P	A
24	3151	SUNIL CHAUDHARY	P	P	A	P	P	A	A	P	P	A
25	3153	SURAJ CHANDRAKA	A	A	P	P	P	P	A	P	A	P
26	3156	UTKARSH	P	A	A	A	P	P	A	P	P	A
27	3160	VIVEK	P	P	P	P	A	P	A	P	A	P
28	3162	KAILASH RAIKA	P	P	P	A	A	P	A	P	A	A
29	3166	VIKASH PURI	P	P	P	P	A	A	P	A	P	A
30	3172	SETLEM LOKESH	A	P	A	P	A	P	P	P	P	P
31	3173	SAILESH KUMAR D	A	A	P	A	P	A	A	A	P	A
32	3174	YUVRAJ PADHY	A	A	P	P	P	P	A	P	P	A
33	2104	ANIL SINGH TOMAR	A	P	A	A	P	A	P	A	P	A

H. O. D.
Applied Science Deptt.

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| 34 | 2124 | ISHA RANA | A | | P | A | A | A | P | A | P | A |
| 35 | 2146 | KRISHNA MOHAN T | A | P | A | A | A | A | P | A | P | A | P |

Jwab5

H. O. D.
Applied Science Deptt

FE COMP B

Sr.	RollNo	StudentName	16.11	23.11	11.1	18.1	25.1	1.2	8.2	15.2	8.3	15.3
1	7102	ABHISHEK KUMAR	P	P	P	P	P	P	P	P	P	P
2	7105	ANKIT GYANDEV MO	P	P	P	P	P	P	P	P	P	P
3	7108	AMIT KUMAR	A	A	P	P	A	A	A	P	P	P
4	7109	ANIMESH CHATURVE	A	P	P	A	A	P	P	P	A	P
5	7110	ANUPAM	P	P	P	P	P	P	A	P	A	P
6	7111	ANURAG SINGH	P	A	A	P	P	A	A	P	P	P
7	7112	ARYAN KUMAR SING	P	P	A	P	P	A	A	P	P	P
8	7113	ASHFAN ALAM	P	P	P	P	P	P	P	P	P	P
9	7114	CHANDAN SINGH	A	A	P	P	P	P	P	P	P	P
10	7115	CHATURYA PALIVELA	P	P	A	A	P	P	A	P	P	A
11	7116	DEEPAK YADAV	P	P	A	A	P	P	A	P	P	A
12	7118	DUSHYANT KUNTAL	P	P	A	A	A	A	P	P	P	A
13	7119	GUNNA ANUDEEP	P	P	P	P	P	P	P	P	A	P
14	7120	HARSH BHADAURIA	P	A	P	P	P	P	P	P	P	P
15	7122	HEMANT KUMAR	P	P	P	P	P	P	A	P	A	P
16	7123	HEMANT KUMAR SIN	P	P	P	P	P	P	P	P	P	P
17	7125	JAYANT SINGH BHAD	P	A	P	P	P	P	P	P	P	P
18	7126	KARAN SINGH	P	A	P	P	P	P	P	P	P	P
19	7127	KOSANA SRI SAI MAH	P	P	A	P	P	P	A	P	A	P
20	7131	NITHUL K	P	P	A	P	A	A	A	P	P	A
21	7132	PANKAJ YADAV	P	A	A	P	A	A	A	P	P	P
22	7137	PREM MAITY	P	P	P	P	P	P	A	A	P	P
23	7138	PRIYA	P	P	P	P	P	P	A	P	P	P
24	7139	PRIYANSHU RAWAT	P	A	P	P	A	P	P	P	P	P
25	7140	RAHUL MAWALIYA	P	A	P	P	P	A	A	P	A	P
26	7141	RIJUL KUMAR	P	P	P	P	P	A	A	P	A	P
27	7142	RITIK RANJAN	P	P	P	P	P	P	P	P	P	P
28	7144	SANGAM KUMAR CH	P	P	P	A	A	A	A	P	P	P
29	7145	SAURABH CHAUHA	P	P	P	P	P	P	A	P	A	P
30	7147	SAURABH PAL	P	A	P	P	P	P	P	P	P	P
31	7148	SEEMALA INDU	P	P	P	P	P	P	A	P	A	P
32	7153	SONAM KUMARI	A	P	P	P	P	P	A	A	P	P
33	7155	SRIKAAR	P	P	P	P	P	A	A	P	P	P

H. O. D.
Applied Science Deptt

34	7157	SUMIT TANAJI SHINDE	P	P	P	P	A	P	A	P	P	P
35	7158	SURENDER SINGH	P	A	P	P	P	P	P	P	P	P
36	7159	VAISHNAVI SINGH	P	P	P	P	P	A	P	A	P	A
37	7160	VIVEK KUMAR	P	A	P	P	P	P	P	P	A	P
38	7162	ARYAN GUPTA	P	P	A	A	A	A	A	P	A	P
39	7163	MADHUR MOHIT	P	P	A	A	A	A	A	P	P	A
40	7164	LAKHVINDER KUMAR	P	A	P	P	A	A	A	P	A	P

wahB

H. O. D.
Applied Science Deptt

FE IT

Sr. No	RollNo	StudentName	17.11	24.11	12.1	19.1	2.2	9.2	16.2	9.3	16.3
1	4101	ABHAY SAHU	P	P	A	P	P	P	A	P	P
2	4102	ABHISEAK BIJARANIY	A	P	P	P	A	P	P	P	P
3	4103	ABHISHEK KUMAR	A	P	A	A	P	P	P	P	P
4	4104	ADITYA KUMAR	P	P	A	A	P	P	P	P	P
5	4106	AKHIL KUMAR JAISWA	P	P	A	P	P	P	A	P	P
6	4108	AMAN BULDAK	P	P	P	A	P	P	A	P	A
7	4109	AMBATI MANEESHA	P	P	A	P	P	P	A	P	A
8	4111	ARVIND SINGH RATHC	P	A	P	P	P	A	P	P	A
9	4114	AYUSH BHADORIA	P	A	P	P	P	P	P	P	P
10	4116	DHIRESH	A	P	P	A	P	P	P	A	P
11	4118	DURGESH PARIHAR	P	P	A	A	P	P	A	P	A
12	4119	HIMANSHU RAI	P	A	P	P	P	P	A	P	P
13	4125	MOHIT MAAN	P	P	A	P	A	P	A	P	A
14	4126	MOHIT KUMAR SINGH	P	P	A	P	P	A	P	A	P
15	4127	MOHIT YADAV	A	P	A	P	A	P	P	A	P
16	4129	NIRMAL KUMAR	P	P	A	P	A	P	A	P	A
17	4134	PRADEEP SINGH SHEK	P	A	P	A	A	A	P	A	P
18	4136	PRAVEEN KUMAR	P	A	A	P	A	A	P	A	P
19	4137	PRINCE KUMAR	P	P	A	P	P	A	P	P	A
20	4138	PRIYANSHU TIWARI	P	A	P	A	P	A	A	P	P
21	4139	REWANT SINGH	P	P	A	P	A	P	A	P	P
22	4140	RITIK KUMAR	P	P	P	P	A	P	P	A	A
23	4145	SHIVAM GIRI	P	A	P	P	P	P	P	P	P
24	4149	SHUBHAM	P	A	P	P	P	P	P	P	P
25	4152	SUBHAM KUMAR	P	A	P	P	A	P	P	A	P
26	4153	SUMIT SONI	P	A	P	A	A	P	A	P	P
27	4156	UTKARSH SINGH PARII	P	P	P	A	P	A	P	P	A
28	4158	VIKRAM RENIWAL	A	P	A	P	A	P	P	P	A
29	4159	YOGESH KUMAR	P	P	A	P	A	P	A	P	P
30	4164	DEEPESH TIWARI	P	P	A	P	A	P	A	A	A
31	4165	GAURAV DADWAL	A	P	A	P	A	P	A	P	P
32	4166	JASKARAN SINGH	P	P	A	P	A	A	P	A	P
33	4171	YASHVIR YADAV	P	A	A	P	A	P	P	P	P

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34	4172	ARUN KUMAR	P	A	P	P	P	P	P	P	A
35	4179	ASHOK CHOUDHARY	P	P	P	P	A	P	P	A	A
36	4180	VIVEK SINGH	P	P	A	P	P	A	P	P	P
37	4181	SUMIT KUMAR BENIWA	P	P	A	P	A	A	A	P	
38	4184	PRAYAS POONIA	A	A	P	A	P	A	P	P	P

$wahb$

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FE ENTC A

Attendance Sem - I 2021-2022

Sr. No	RollNo	StudentName	18.11	25.11	13.1	20.1	27.1	3.2	10.2	17.2	10.3	17.3
2	1106	AKASH KUMAR	P	P	P	P	P	P	A	P	A	P
3	1108	AMAN VERMA	P	P	P	P	P	P	A	P	A	P
4	1109	AMRIT LAKHLAN	P	P	P	P	P	P	A	A	A	A
5	1111	ANKITA MISHRA	P	P	P	P	P	A	P	A	P	A
6	1112	ANURAG KUMAR	P	P	P	P	P	P	P	A	A	A
7	1114	ARMAN MAAN	P	P	P	A	P	A	A	P	A	A
8	1116	ATUL KUMAR	P	P	P	P	P	A	P	P	P	P
9	1118	DEEPAK KUMAR	P	P	P	P	P	P	P	A	A	A
10	1124	HARSH SINGH	P	P	A	P	A	P	A	A	A	A
11	1125	HARSH KUMAR RAI	P	P	P	P	P	P	P	P	A	A
12	1134	MAYANK DIMRI	P	P	A	P	P	A	P	A	P	P
13	1136	NITIN JHAJHARIA	P	P	P	P	A	A	P	A	P	A
14	1139	PADI ARAVIND KUM	P	P	P	P	P	P	A	A	P	A
15	1141	PRAKHAR YADAV	P	A	P	A	P	A	A	A	A	P
16	1143	RAHUL SINGH	P	P	P	P	P	P	P	A	P	A
17	1144	RAKESH	P	P	P	P	P	A	A	P	A	A
18	1145	RISHABH GUPTA	P	P	P	P	P	P	P	P	P	P
19	1147	SANJIT KUMAR	A	P	P	A	P	A	A	A	A	A
20	1148	SANTRAM SINGH	P	P	P	P	P	P	A	P	A	P
21	1149	SHANTANU	P	A	P	P	P	A	A	A	A	A
22	1150	SHAURYA VARDHA	A	P	P	P	P	A	P	A	P	A
23	1161	ADITYA KUMAR	P	P	A	P	P	P	P	A	A	P
24	1162	AMAN KUMAR	P	P	P	P	P	P	P		A	A
25	1163	AMRENDRA PRATA	P	A	P	A	P	A	P	P	P	A
26	1164	ANMOL SINGH	P	A	P	P	P	P	A	A	P	A
27	1166	HARSIT KUMAR	P	A	A	P	A	P	A	A	A	A
28	1167	HIMANSHU UMRAO	P	P	A	A	P	P	A	A	A	A
29	1168	KULDEEP SINGH YA	P	A	P	P	P	P	A	P	A	A
30	1169	NAGENDER SINGH	P	P	P	P	P	A	A	A	A	P
31	1170	NISHANT KUMAR	P	P	A	A	A	A	P	P	P	P
32	1172	RIYA	P	P	P	P	P	P	A	A	A	A
33	1173	RUDRANATH	P	A	P	P	P	A	P	A	A	A

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#	ID	Name										
34	1174	SHIVAM SINGH	P	P	P	P	A	P	A	A	P	P
35	1181	KUMOD KUMAR	P	A	P	A	P	P	P	P	P	P
	1183	PORUMAMILLA SAI	P	A	P	A	A	P	P	A	P	A

Jwahir

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FE ENTC B

Sr.	RollNo	StudentName	18.11	25.11	13.1	20.1	27.1	3.2	10.2	17.2	10.3	17.3
1	5103	ABHINAV KUMAR	P	P	P	P	P	P	A	P	A	P
2	5104	ABHISHEKH	P	A	P	P	P	A	P	A	P	P
3	5110	ANCHAL KUMARI	P	A	A	P	A	A	P	P	P	P
4	5112	ANISH	P	A	A	P	A	P	P	P	P	P
5	5115	ASHISH ROUT	P	A	P	A	A	A	P	A	P	A
6	5116	AVINASH	A	P	A	P	P	A	P	A	P	A
7	5119	BASANT KUMAR	P	P	P	P	A	P	P	P	P	P
8	5120	BHARAT CHOUDHARY	P	P	A	P	A	P	A	P	A	P
9	5124	DEEPAK KUMAR	P	P	P	P	A	A	P	A	A	P
10	5128	GARIMA SINGH	A	P	P	P	A	A	P	A	A	P
11	5129	HARSH KUMAR	P	P	A	A	A	P	P	A	P	P
12	5132	KANHAYA PANDEY	A	A	P	A	A	P	P	A	P	P
13	5133	KARAN BIR SINGH	P	P	A	A	A	P	A	P	P	P
14	5134	KIRTI SAHU	P	P	P	P	P	P	P	P	P	P
15	5137	OM PRAKASH SINGH	P	A	P	P	A	P	P	A	A	A
16	5139	PRASHANT PATEL	P	P	P	P	P	A	P	P	P	P
17	5142	RAHUL CHOUDHARY	P	A	A	A	A	P	A	A	P	P
18	5143	RATAN SINGH	A	P	P	P	A	P	A	P	P	P
19	5144	RAVINDER	P	P	P	P	P	A	P	P	P	P
20	5148	SHASHANK KUMAR	P	A	P	A	A	P	A	P	P	P
21	5149	SHIVAM KUMAR	P	A	P	P	P	P	A	A	P	P
22	5152	SHUBHAM KUMAR TI	P	P	A	P	P	P	A	P	P	A
23	5155	SUJEET KUMAR GUPT	P	A	P	P	P	P	A	P	P	A
24	5160	VIKASH KUMAR	P	A	A	P	P	A	P	P	A	P
25	5161	GUDIA RANI	A	A	P	P	P	A	P	P	A	P
26	5163	PRAVEEN KUMAR S	P	A	P	P	P	A	P	P	P	A
27	5165	SOURABH KUMAR	A	A	A	A	P	P	A	P	P	P
28	5166	ADARSH KUMAR	P	P	P	P	P	P	P	A	A	P
29	5167	AKHILESH GUPTA	A	P	P	P	P	P	A	P	P	P
30	5168	HEMANT SINGH	A	A	P	P	A	A	P	P	P	A
31	5170	SURAJ KUMAR JHA	A	A	A	P	A	P	A	P	P	P

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FE MECH

Sr. No	Roll No	Student Name	17-11	24-11	12-1	19-1	2-2	9-2	16-2	9-3	16-3
1	2101	ABHISHEK KULHARI	P	P	P	A	P	P	P	A	P
2	2103	ANKIT KUMAR	A	A	P	A	P	A	P	P	A
3	2107	AMANDEEP SINGH	A	A	P	A	P	A	P	A	P
4	2113	ARYAN SINGH	A	P	A	P	A	P	A	P	A
5	2120	HIMANSHU	P	A	P	P	P	P	P	A	P
6	2123	HITANSHU RANA	A	P	P	A	A	P	A	P	A
7	2132	NEERAJ KUMAR KHAI	P	A	A	P	P	A	P	A	A
8	2134	PARTHA SARATHI SE	P	P	P	A	P	P	P	P	A
9	2135	PALAK SINGH	P	A	A	P	P	A	A	A	P
10	2142	RITIK KUMAR	P	A	P	P	P	P	P	A	A
11	2144	RAHUL JASPAL	P	A	P	P	P	P	P	A	P
12	2147	RUTWEEK SOPAN PA	P	A	P	P	P	P	A	P	P
13	2150	SHIVAM KUMAR	P	P	A	P	P	P	P	A	P
14	2155	SUMIT KUMAR BHAT	P	A	P	P	A	A	P	A	A
15	2160	YUVRAJ SINGH	P	P	P	P	P	P	P	P	P
16	2162	RAJ VARDHAN SINGH	P	P	P	P	P	P	P	P	P
17	2165	VIKASH KUMAR	P	P	P	P	P	P	P	P	P
18	2168	VIKASH	A	P	A	A	A	A	P	A	P
19	2169	VIVEK YADAV	P	P	P	P	P	P	P	P	P
20	2170	WAIBHAV KUMAR	A	P	P	A	A	A	P	A	P
21	2172	HEMANT YADAV	P	P	A	A	P	A	P	P	A
22	2173	MAHENDRA KUMAR	P	P	P	P	P	P	P	P	P
23	2175	ABHISHEK	A	P	A	A	A	A	P	A	P
24	2177	NIKHEEL KUMAR	P	P	P	P	P	P	P	P	P
25	2178	SAHIL DWIVEDI	P	P	P	P	A	A	P	P	A
26	2180	SHIV RAM	A	P	P	A	P	A	P	A	P
27	2184	MOHAN SINGH	P	P	P	A	P	P	P	A	P
28	2186	ROHIT SINGH TANW	P	P	P	P	P	P	P	P	P
29	2188	YASWANT SINGH	P	P	A	P	P	P	P	P	A
30	2190	ASHISH KUMAR	P	P	A	A	A	P	P	A	P
31	2195	POOJA YADAV	P	P	P	A	P	A	P	P	
32	2196	GAURAV SINGH	A	P	A	P	A	P	A	P	P

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Rahul Computers

25/03/2022

Core Python Programming

Batch	**F.E. (All Branches)**
Period	Nov 2021 - March 2022
Course Details	- Basics of Programming - Introduction to Python - Core Python Constructs – Datatypes, Keywords, Operators, Statements, - Program Flow Control – Conditional Branching, Loops - Logic development – Toss, Dice, Arithmetic Quiz, Prime Numbers, Palindrome Numbers, GCD, etc. - String Operations - Lists, Tuples and Sets - Dictionaries - Primary Data Structures – Searching Techniques, Sorting Techniques, Set Operations. - Python Image Library - Puzzle Games/Mini Projects – Guess a Number, Stone Paper Scissor, Captcha, Tic-Tac-Toe, Examination System, Certificate Generator.
Status	**90% Complete**
Feedback	**See Feedback**

For RAHUL COMPUTERS **Rahul Computers**

PROPRIETOR   **Pune.**

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Rahul Computers

113-114, Near Ganpati Visarjan Ghat, Vishrantwadi, Pune 411015.

9881604914, 9857036906

www.rahulcomputers.net

Tuition Fee

Batch	F.E. (All Branches)
Course Details	See Core Python Programming
Admitted student count	360 (180 + 180)
Fee per student	Rs. 3000 (Section 1: 1500 and Section 2: 1500)
Total Tuition Fee	Rs. 10,80,000
Tuition Fee (Section 1) Requested	Rs. 1500 * 360 = **Rs. 5,40,000**

Kindly transfer the amount into following account:

Ravindra Thadani
Bank: **State Bank of India**
Branch: **Vishrantwadi, Pune.**
IFS Code: **SBIN0014889**
Account Number: **32316533150**

For RAHUL CO   **Rahul Computers**

PROP   R   **Pune.**

H. O. D.
Applied Science Dept.

Rahul Computers

113-114, Near Ganpati Visarjan Ghat, Vishrantwadi, Pune 411015.

9881604914, 9657036906

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23/04/2021

Tuition Fee

Serial No	Branch	Course	Fee
1	F.E. (All Branches)	Python Programming	Rs. 540,000
2	SE Computer Engineering	Project Based Learning Workshop	Rs 25,000
3	TE Computer Engineering	Project Based Learning Workshop	Rs 25,000
4	SE IT	Project Based Learning Workshop	Rs. 4,000
5	TE IT	Project Based Learning Workshop	Rs. 2,000
6	SE ENTC	Project Based Learning Workshop	Rs. 10,500
7	TE ENTC	Project Based Learning Workshop	Rs 5,500
Total Fee			Rs. 612,000 (Rs. Six Lakh and Twelve Thousand only)
Advance Received Fee:			Nil
Balance Fee			**Rs. 6,12,000** (**Rs. Six Lakh and Twelve Thousand only**)

Kindly split the amount into two and transfer into following two accounts:

1) Ravindra Thadani Bank: **State Bank of India** Branch: **Vishrantwadi, Pune.** IFS Code: **SBIN0014889** Account Number: **32316533150**	2) Rahul Thadani. Bank: **Punjab National Bank** Branch: **Vidya Nagar, Pune.** IFS Code: **PUNB0178300** Account Number: **1783000100095602**

Rahul Computers

H. O. D.
Applied Science Deptt

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E&TC A DIVISION SEM - I
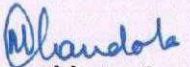
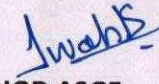**Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT**

YEAR 2021-2022

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	BEE PBK LH 14	MI GM LH 14	B R E A K	AI- CHEM- SD AII - BEE –PBK AIII– EM - AS	SME RBG LH 06		ES I RP LH 13	EM RP LH 13	
Tue	M-I GM LH 06	CHEM SD LH 06		AI - SME - RBG AII CH – SD AIII - WKSP- VRK	EM RP LH 14		M I GM LH 06	IOT by Mr A. Deogirikar CEO Copper Cloud	Python by Rahul Computers
Wed	A I - CH - GM AII-WKSP –VRK AIII -SME - RBG	EM RP BC Joshi Hall		CHEM SD LH 13	BEE PBK LH 13		AI - EM - AS AII - CHEM - SD AIII - BEE - PBK		
Thu	CHEM SD LH 13	M-I GM LH 13		SME RBG LH 14	BEE PBK LH 14		ES I RP LH 13	CHEM LH 13	Comm Skills NB LH 13
Fri	AI - BEE - HK AII –EM-AS AIII-CHEM-SD	SME RBG SH 02		CHEM SD LH 14	EM RP LH 14		AI -WKSP -VRK AII – SME - RBG AIII–CH - RP	BEE HK LH 05	Python by Rahul Computers

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr R B Gurav	RBG
Dr S Dhoke	SD
Mr R Patil	RP
Dr P B Karandikar	PBK
Mr R Patil	RP
Ms N Baskar	NB
Dr G Mundhe (CT), Dr S Dokhe, Mr R Patil	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	ONLINE, FROM 9 – 10 AM ON EVERY SATURDAY

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP A DIVISION SEM - I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2021-2022

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05 -1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	B I - CH - NB B II-WKSP –VRK B III - SME- RBG	CHEM ST SH 03		SME RBG LH 13	M-I GM LH 13		BEE HK LH 14	EM AA LH 14	Python by Rahul Computers
Tue	CHEM ST LH 13	M-I GM LH 13		B I – CHEM-ST B II - BEE - SB B III – EM - RP	SME RBG BC Joshi Hall		EM AS LH 13	IOT by Mr A. Deogirikar CEO Copper Cloud	Comm Skills NB LH 13
Wed	EM AS LH 06	CHEM ST LH 06	B R E A K	BEE HK LH 14	M-I GM LH 14	BREAK	SME RBG LH 06	MI GM LH 06	
Thu	B I - SME - RBG B II - CH – HK B III–WKSP-VRK	EM AS BC Joshi Hall		B I - EM - RP B II -CHEM- ST B III - BEE - SB	ES-I AS BC Joshi Hall		B I -BEE -HK B II-EM -SAK B II - CHEM-ST	CHEM ST LH 14	Python by Rahul Computers
Fri	B I-WKSP-VRK B II -SME - RBG B III –CH -ST	CHEM ST SH 03		ES I RP LH 13	EM AS LH 13		BEE HK LH 13		

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr R B Gurav	RBG
Dr S Tiwari	ST
Ms A Suryavanshi	AS
Dr H Kaur	HK
Ms A Suryavanshi	AS
Ms N Baskar	NB
Ms N Baskar, Dr H Kaur, Dr S Tiwari (CT)	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	ONLINE, FROM 9 – 10 AM ON EVERY SATURDAY

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – MECH DIVISION SEM – I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2021-2022

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05-1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	C I - BEE - SB C II- CHEM–SD C III– EM - AS	EM SAK SH 02	B R E A K	BEE HK LH 14	SME PMP LH 14		C I - WKSP - VRK C II - SME - PMP C III - CH - MBP	MI AKS LH 06	
Tue	C I - SME- PMP C I- CH - YVP C III–WKSP-VRK	BEE HK SH 02		M-I AKS LH 13	CHEM SD LH 13	BREAK	C I - CHEM - SD C II - EM - RP C III – BEE -HK	IOT by Mr A. Deogirikar CEO Copper Cloud	Python by Rahul Computers
Wed	C I - EM - SAK C II - BEE - SB C III– CHEM -SD	EM SAK LH 04		ES I RP SH 03	CHEM SD SH 03		SME PMP LH 14	CHEM SD LH 14	Comm Skill NB LH 14
Thu	EM SAK LH 06	M I AKS LH 06		CHEM SD LH 13	ES I SAK LH 13		C I - CH - RBP C II - WKSHP - VRK C III- SME - PMP	BEE HK LH 06	
Fri	M I AKS LH 13	SME PMP LH 13		BEE HK LH 06	EM SAK LH 06		CHEM SD LH 06		Python by Rahul Computers

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Dr P Purohit	PMP
Dr S Dhoke	SD
Dr S A Kulkarni	SAK
Dr H Kaur	HK
Dr S A Kulkarni	SAK
Mr R Patil	RP
Ms N Baskar	NB
Dr S Dhoke (CT), Mr R B Patil, Mr Y V Patel, Mr M B Phatangare	

Subject	Laboratory (Batch)
PAPS	FE comp center
Wksp	Workshop
M I (Tut)	ONLINE, FOM 9 – 10 AM ON EVERY SATURDAY

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –IT DIVISION SEM – I

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**

YEAR 2021-2022

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PHY SBT LH 06	PAPS DB LH 06	B R E A K	D I - CH -AKS D II - WKSP – VRK D III –SME - YVP	ES I AS BCJ	BREAK			Python by Rahul Computers
Tue	PAPS DB SH 03	BXE PR SH 03		D I - PAPS -DB D II - BXE-VK D III–PHY-SBT	M I VH LH 04		D I - SME - YVP D II - CH - SBT D III- WKSP -VRK	MI VH LH 14	
Wed	PHY SBT LH 13	BXE PR LH 13		M-I VH LH 06	SME YVP LH 06		ES I RP LH 13	IOT by Mr A. Deogirikar CEO Copper Cloud	Comm Skills NB LH 14
Thu	D I - PHY - SBT D II-PAPS -DB D III –BXE-VK	BXE PR LH 04		PHY SBT LH 06	M I VH LH 06		SME YVP LH 06		Python by Rahul Computers
Fri	PHY SBT LH 06	SME YVP LH 06		D I - BXE -PR D II -PHY– MC D III–PAPS-DB	PAPS DB LH 04		D I - WKSP -VRK D II - SME – YVP D III – CH - AJ		

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
5	Programming and Problem Solving	PAPS
6	Basic Electronic Engg	BXE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr Y V Patel	YVP
Mr S Tanwade	SBT
Ms D Birari	DB
Ms P Rana	PR
Ms A Suryavanshi	AS
Ms N Baskar	NB
Dr A K Singh, Mr S Tanwade (CT), Ms A Joshi	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	ONLINE, FOM 9 – 10 AM ON EVERY SATURDAY

Timetable In charge

HOD ASGE

85

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
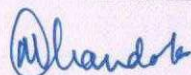### FE TIME TABLE –COMP B DIVISION SEM – I
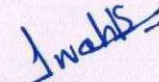
Lecture Hall (LH) No:WRITTEN UNDER THE SUBJECT

YEAR 2021-2022

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05-1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PAPS MMH LH 13	M I VH LH 13	B R E A K	BXE PR LH 05	PHY MC LH 05		E I – PAPS-PS E II - BXE –DP E III – PHY -SBT		Python by Rahul Computers
Tue	E I - PHY - SBT E II– PAPS-PS E III – BXE- VK	SME PMP LH 04		BXE PR LH 05	PHY MC LH 05		ES I SAK LH 05	PAPS MMH LH 05	Comm Skills NB LH 13
Wed	PAPS MMH LH 05	PHY MC LH 05		E I-SME -PMP E II-WKSP –VRK E III –CH - PS	ES I AS LH 05	BREAK	PHY MC LH 05	IOT by Mr A. Deogirikar CEO Copper Cloud	
Thu	BXE PR LH 05	PHY MC LH 05		E I - CH - VH E II - SME –PMP E III–WKSP-VRK	SME PMP LH 04		M I VH LH 05	MI VH LH 05	Python by Rahul Computers
Fri	SME PMP LH 14	M I VH LH 14		PAPS MMH LH 04	E I - WKSP -VRK E II - CH – MMH E III– SME -PMP		E I - BXE - PR E II - PHY - SBT E III –PAPS -PS		

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P Purohit	PMP
Ms M Chandola	MC
Mr M MHajare	MMH
MS P Rana	PR
Dr S Kulkarni	SAK
Ms A Suryavanshi	AS
Ms N Baskar	NB
MR V Hivrale (CT), Mr M MHajare, Ms Tanushree Mudliyar	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	ONLINE, FOM 9 – 10 AM ON EVERY SATURDAY

Timetable In charge

HOD ASGE

86

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E &TC B DIVISION SEM – I

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**

YEAR 2021-2022

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05-1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PAPS GK LH 05	PHY MC LH 05	B R E A K	F I - PHY - SBT F II –PAPS-GK F III -BXE-DP	ES RP LH 04	BREAK	MI VH LH 05	PHY MC LH 05	
Tue	BXE DP LH 05	PHY MC LH 05		M I VH LH 06	SME AAR LH 06		F I - WKSP - VRK F II - CH- MC F III– SME - AAR	F III - CH – AS	Python by Rahul Computers
Wed	SME AAR LH 14	MI VH LH 14		F I – BXE-DP F II-PHY – MC FIII–PAPS-GK	PAPS GK LH 04		F I - SME - AAR F II - WKSP -VRK	IOT by Mr A. Deogirikar CEO Copper Cloud	
Thu	SME AAR LH 14	PAPS GK LH 14		BXE DP LH 05	PHY MC LH 05		F I - PAPS-GK F II – BXE-DP F III–PHY-SBT -	BXE DP LH 04	Comm Skills NB LH13
Fri	BXE DP LH 05	PHY MC LH 05		ES AS LH 05	MI VH LH 05		F I - CH – DP F II - SME - AAR F III– WKSP- VRK	BXE DP LH 14	Python by Rahul Computers

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr A Ramgude	AAR
Ms M Chandola	MC
Mr G Kapse	GK
Ms D Patil	DP
Ms A Suryavanshi	AS
Mr R Patil	RP
Ms N Baskar	NB
Ms D Patil, Ms M Chandola, Ms A Suryavanshi (CT)	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	ONLINE, FOM 9 – 10 AM ON EVERY SATURDAY

Timetable In charge

HOD ASGE

87

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
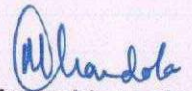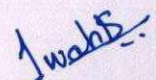## FE TIME TABLE –E&TC A DIVISION SEM – I (Online- Microsoft Teams)

YEAR 2021-2...

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	BEE PBK	MI GM	B R E A K	AI- CHEM- SD / AII - BEE –PBK / AIII– EM - AS	SME RBG		ES I RP	EM RP	
Tue	M-I GM	CHEM SD		AI - SME - RBG / AII CH – SD / AIII - WKSP- VRK	EM RP		M I (TUT) AI – AKS / AII – GM / AIII- VH	IOT by Mr A. Deogirikar CEO Copper Cloud	Python by Rahul Computers
Wed	A I - CH - GM / AII-WKSP –VRK / AIII -SME - RBG	EM RP		BEE PBK	CHEM SD		AI - EM - AS / AII - CHEM - SD / AIII - BEE - PBK		
Thu	CHEM SD	M-I GM		SME RBG	BEE PBK		ES I RP		Comm Skills NB
Fri	AI - BEE -HK / AII –EM-AS / AIII-CHEM-SD	SME RBG		CHEM SD	EM RP		AI -WKSP -VRK / AII – SME - RBG / AIII–CH - RP		Python by Rahul Computers

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr R B Gurav	RBG
Dr S Dhoke	SD
Mr R Patil	RP
Dr P B Karandikar	PBK
Mr R Patil	RP
Ms N Baskar	NB
Dr G Mundhe (CT), Dr S Dokhe, Mr R Patil	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	Tutorial Room

Timetable In charge

HOD ASGE

88

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
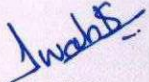## FE TIME TABLE –COMP A DIVISION SEM – I (Online- Microsoft Teams)

YEAR 2021-20

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05 -1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	B I - CH - NB B II-WKSP –VRK B III - SME- RBG	CHEM ST	B R E A K	SME RBG	M-I GM	BREAK	BEE HK		Python by Rahul Computers
Tue	CHEM ST	M-I GM		B I – CHEM-ST B II - BEE - SB B III – EM - RP	SME RBG		EM AS	IOT by MrA. Deogirikar CEO Copper Cloud	Comm Skills NB LH 14
Wed	EM AS	CHEM ST		BEE HK	M-I GM		SME RBG	MI (TUT) BI-GM BII-AKS BIII-VH	
Thu	B I - SME - RBG B II - CH – HK B III–WKSP-VRK	EM AS		B I - EM - RP B II -CHEM- ST B III - BEE - SB	ES I AS		B I -BEE -HK B II-EM -SAK B II - CHEM-ST		Python by Rahul Computers
Fri	B I-WKSP-VRK B II -SME - RBG B III –CH -ST	CHEM ST		ES I RP	BEE HK		EM AS		

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr R B Gurav	RBG
Dr S Tiwari	ST
Ms A Suryawanshi	AS
Dr H Kaur	HK
Ms A Suryawanshi	AS
Ms N Baskar	NB
Ms N Baskar, Dr H Kaur, Dr S Tiwari (CT)	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	Tutorial Room

Timetable In charge

HOD ASGE

89
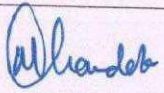
ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – MECH DIVISION SEM – I (Online- Microsoft Teams)

YEAR 2021-2(

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05-1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	C I - BEE - SB C II - CHEM–SD C III– EM - AS	EM SAK	B R E A K	BEE HK	SME PMP	BREAK	C I - WKSP - VRK C II - SME - PMP C III - CH - MBP	MI(TUT) CI – VH CII – AKS CIII - GM	
Tue	C I - SME- PMP C I- CH - YVP C III–WKSP-VRK	BEE HK		M-I AKS	CHEM SD		C I - CHEM - SD C II- EM - RP C III – BEE -HK	IOT by Mr A. Deogirikar CEO Copper Cloud	Python by Rahul Computers
Wed	C I - EM - SAK C II - BEE - SB C III– CHEM -SD	EM SAK		ES I RP	CHEM SD		SME PMP		Comm Skill NB LH 14
Thu	EM SAK	M I AKS		CHEM SD	ES I SAK		C I - CH - RBP C II - WKSHP - VRK C III- SME - PMP		
Fri	M I AKS	SME PMP		BEE HK	EM SAK		CHEM SD		Python by Rahul Computers

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Dr P Purohit	PMP
Dr S Dhoke	SD
Dr S A Kulkarni	SAK
Dr H Kaur	HK
Dr S A Kulkarni	SAK
Mr R Patil	RP
Ms N Baskar	NB
Dr S Dhoke (CT), Mr R B Patil, Mr Y V Patel, Mr M B Phatangare	

Subject	Laboratory (Batch)
PAPS	FE comp center
Wksp	Workshop
M I (Tut)	Tutorial Room

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
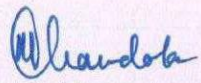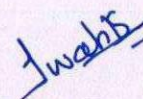### FE TIME TABLE –IT DIVISION SEM – I (Online- Microsoft Teams)

YEAR 2021-2(

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PHY SBT	PAPS DB	B R E A K	D I - CH -AKS D II - WKSP – VRK D III –SME - YVP	ES I AS	BREAK			Python by Rahul Computers
Tue	PAPS DB	BXE PR		D I - PAPS -DB D II - BXE-VK D III–PHY-SBT	M I VH		D I - SME - YVP D II - CH - SBT D III- WKSP -VRK	MI (TUT) D1 – AKS D II – VH DIII - GM	
Wed	PHY SBT	BXE PR		M-I VH	SME YVP		ES I RP	IOT by Mr A. Deogirikar CEO Copper Cloud	Comm Skills NB
Thu	D I - PHY - SBT D II-PAPS -DB D III –BXE-VK	BXE PR		PHY SBT	M I VH		SME YVP		Python by Rahul Computers
Fri	PHY SBT	SME YVP		D I - BXE -PR D II -PHY– MC D III–PAPS-DB	PAPS DB		D I - WKSP -VRK D II - SME – YVP D III – CH - AJ		

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
5	Programming and Problem Solving	PAPS
6	Basic Electronic Engg	BXE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr Y V Patel	YVP
Mr S Tanwade	SBT
Ms D Birari	DB
Ms P Rana	PR
Ms A Suryawanshi	AS
Ms N Baskar	NB
Dr A K Singh, Mr S Tanwade (CT), Ms A Joshi	

Subject	Laboratory (Batch)
Wksp	Workshop
M I(Tut)	Tutorial Room

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
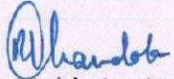### FE TIME TABLE –COMP B DIVISION SEM – I (Online- Microsoft Teams)
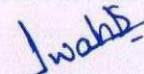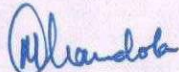
YEAR 2021-20

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05-1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PAPS MMH	M I VH	B R E A K	BXE PR	PHY MC		E I – PAPS-PS E II - BXE –DP E III – PHY -SBT		Python by Rahul Computers
Tue	E I - PHY - SBT E II– PAPS-PS E III – BXE- VK	SME PMP		BXE PR	PHY MC		ES I SAK		Comm Skills NB
Wed	PAPS MMH	PHY MC		E I-SME -PMP E II-WKSP –VRK E III –CH - TM	M I VH	BREAK		IOT by Mr A. Deogirikar CEO Copper Cloud	
Thu	BXE PR	PHY MC		E I - CH - VH E II - SME –PMP E III–WKSP-VRK	SME PMP		ES I AS	MI (TUT) E I – VH E II – AKS E III - GM	Python by Rahul Computers
Fri	SME PMP	M I VH		PAPS MMH	E I - WKSP -VRK E II - CH – MMH E III– SME -PMP		E I - BXE - PR E II - PHY - SBT E III –PAPS -PS		

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P Purohit	PMP
Ms M Chandola	MC
Mr M MHajare	MMH
MS P Rana	PR
Dr S Kulkarni	SAK
Ms A Suryawanshi	AS
Ms N Baskar	NB
MR V Hivrale (CT), Mr M M Hajare, Ms Tanushree Mudliyar	

Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	Tutorial Room

Timetable in charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
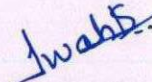### FE TIME TABLE –E &TC B DIVISION SEM – I (Online- Microsoft Teams)

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	1.05-1.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	MI VH	PHY MC	B R E A K	F I - PHY - SBT F II –PAPS-GK F III -BXE-DP	ES RP		MI (TUT) FI – GM F II – VH FIII - AKS		
Tue	BXE DP	PHY MC		M I VH	SME AAR		F I - WKSP - VRK F II - CH- MC F III– SME - AAR	F III - CH – AS	Python by Rahul Computers
Wed	SME AAR	MI VH		F I – BXE-DP F II-PHY – MC FIII–PAPS-GK	PAPS GK	BREAK	F I - SME - AAR F II - WKSP -VRK	IOT by Mr A. Deogirikar CEO Copper Cloud	
Thu	SME AAR	PAPS GK		BXE DP	PHY MC		F I - PAPS-GK F II – BXE-DP F III–PHY-SBT -		Comm Skills NB LH 06
Fri	BXE DP	PHY MC		ES AS	PAPS GK		F I - CH – DP F II - SME - AAR F III– WKSP- VRK		Python by Rahul Computers

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr A Ramgude	AAR
Ms M Chandola	MC
Mr G Kapse	GK
Ms D Patil	DP
Ms A Suryawanshi Mr R Patil	AS RP
Ms N Baskar	NB
Ms D Patil, Ms M Chandola, Ms A Suryawanshi (CT)	

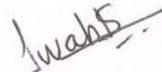| Subject	Laboratory (Batch)
Wksp	Workshop
M I (Tut)	Tutorial Room
SME pract	Drawing Hall

Timetable In charge

HOD ASGE

NOTICE

Soft Skill evaluation was conducted for all FE students from 16-11-2021 to 19-11-2021. The following 211 students have been selected for the same. Classes will begin from 23-11-2021. Attendance is compulsory for selected candidates.

Ms Nithya Basker
SoftSkill Teacher

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE –E&TC A DIV SEM – II

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**

YEAR 2021-2022

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00	01.00-01.45	1.45-2.45	2.45-3.45	3.45-4.45
Mon	A I – EGR - YVP A II – PBL–ST A III – PBL - RP			PHY SBT LH 06	LUNCH BREAK (12.00 TO 12.45)	BXE DP LH 06 (12.45 – 1.45)	ES II MAYA LH 06	A I – PHY - MC A II – PAPS -MMH A III – BXE - DP	
Tue	PHY SBT LH 13	M II GM LH 13	B R E A K	A I – BXE - DP A II – PHY - SBT A III – PAPS - DB		LUNCH BREAK (1.00 – 1.45)	BXE DP LH 14	Counseling hour	SS NB LH 14
Wed	A I – PBL - AP A II – EGR - YVP A III – PBL - RP			PAPS GK LH 14	CH M II GM LH14		PHY SBT LH05	M II (TUT) LH 05,13 TUT ROOM	EGR (TUT) FE COMP CENTER, CAD LAB
Thu	M II GM LH 06	BXE DP LH 06		EGR YVP LH13	LUNCH BREAK (12.00 TO 12.45)	PAPS GK LH13 (12.45 – 1.45)	A I – PAPS - GK A II – BXE - DP A III – PHY - MC		SS NB LH 14
Fri	M II GM LH 05	ES II MAYA LH 06		PHY SBT LH 06	PAPS GK LH05	LUNCH BREAK (1.00 – 1.45)	A I – PBL - AP A II – PBL - ST A III – EGR - SMG		DEG Manekshaw Hall

Sr No	Subject	ABVN
1	Mathematics - II	M-II
2	Engineering Graphics	EGR
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies II	ES II
7	Soft Skill	SS
8.	Democracy Election and Governance	DEG
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr Y V Patel	YVP
Mr S Tanwade	SBT
Mr G Kapse	GK
Ms D Patil	DP
Ms Maya	MAYA
Ms N Basker	NB
Mr P Sonawane	PS
Dr G Mundhe, Dr S Dhoke, Mr R Patil	

Subject	Laboratory
PBL	A I BATCH – TUTORIAL ROOM AII BATCH – CHEM LAB AIII BATCH – EM LAB
EGR TUTORIALS	**A I FE COMP CENTER - AAR** A II BATCH FE COMP CENTER - AL A III BATCH CAD LAB - JDP
EGR PRACTICALS	EGR HALL
M-I(Tu)	A I Batch- LH 05 - AKS AII Batch- EGR HALL – GM AIII Batch- LH-13 - VH

Timetable In charge

HOD ASGE

1247

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE –IT DIV SEM – II

Lecture Hall (LH) No: __WRITTEN UNDER THE SUBJECT__

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00	01.00-01.45	1.45-2.45	2.45-3.45	3.45-4.4
Mon	D I – PBL - AS D II – PBL-SBT D III – EGRII - AL		B R E A K	EM SAK LH14	BEE PBK LH 14	LUNCH BREAK 1.00 – 1.45	M-II VH LH14	CHEM SD LH 14	Counseling h
Tue	M II VH LH06 LH06	EM SAK LH06		CHEM SD LH 14	LUNCH BREAK 12.00 - 12.45	EGR II AAR LH14 (12.45 – 1.45)	D I – EM - SAK D II – BEE - PW D III – CHEM - SD		SS NB LH 14
Wed	CHEM SD LH06	EM SAK LH06		D I – PBL - AS D II – EGRII - VRK D III – PBL - BPP		LUNCH BREAK (1.00 – 1.45)	M II VH LH 14	BEE PBK LH 14	MII (TUT) LH 14,5, TU ROOM
Thu	D I – CHEM - SD D II – EM - SAK D III – BEE - PBK			M-II VH LH 06	LUNCH BREAK 12.00 - 12.45	ES II MAYA LH 06 (12.45 – 1.45)	D I – EGR II - AAR D II – PBL - SBT D III – PBL - BPP		SS LH14
Fri	EGR(TUT) FE COMP CENTER, IT LAB III	CHEM SD LH06		D I – BEE - PBK D II – CHEM - SD D III – EM - SAK		LUNCH BREAK (1.00 – 1.45)	BEE PBK LH06	ES II SAK LH 06	DEG Manekshaw H

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics II	EGR II
3	Engineering Chemistry	CHEM
4	Engg Mechanics	EM
5	Basic Electrical Engg	BEE
6	Environmental Studies II	ES II
7	Soft Skill	SS
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr A ARamgude	AAR
Dr S Dhoke	SD
Dr S A Kulkarni	SAK
Dr P B Karandikar	PBK
Dr S Kulkarni	SAK
Ms N Basker	NB
Dr A K Singh, **Mr S Tanwade**, Ms A Joshi	

Subject	Laboratory
PBL	D I BATCH - DII BATCH DIII BATCH
EGR TUTORIALS	DI FE COMP CENTER - UVA DII BATCH – IT LAB III-PVD DIII BATCH IT CAD LAB III - AL
EGR PRACTICALS M-I(Tu)	EGR HALL D I Batch- LH 05 - AKS D II Batch- TUT ROOM - VH D III Batch- LH-14 GM

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE –COMP B DIV SEM – II

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**

YEAR 2021-2022

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00	01.00-01.45	1.45-2.45	2.45-3.45	3.45-4.45
Mon	BEE HK LH 13	CHEM ST LH 13	B R E A K	E I – EM - AS E II – BEE - HK E III – CHEM - SD		LUNCH BREAK (1.00 – 1.45)	EM AS LH06	ES II MAYA LH 06	SS LH06
Tue	E I – CHEM - ST E II – EM - AS E III – BEE - HK			CHEM ST LH 06	LUNCH BREAK (12.00 - 12.45)	BEE HK LH06	M II VH LH06	EGR (TUT) FE COMP CENTER, CAD LAB	M II (TUT) LH 06,13, TUT ROOM
Wed	E I – BEE - HK E II – CHEM - ST E III – EM - AS			EGR PMP LH 06	LUNCH BREAK (12.00 - 12.45)	M II VH LH 06	E I – PBL - SAK E II – PBL - AAB E III – EGR - PMP		SS LH13
Thu	EM AS LH 13	CHEM ST LH 13		E I – PBL - SAK E II – EGR - PMP E III – PBL - RP		LUNCH BREAK 1.00 – 1.45	BEE HK LH06	ES II AS LH 06	Counseling hour
Fri	EM AS LH 13	M-II VH LH 13		E I – EGR - PMP E II – PBL - AAB E III – PBL - RP			M-II VH LH14	CHEM ST LH14	DEG Manekshaw Hall

Sr No	Subject	ABVN
1	Mathematics - II	M-II
2	Engineering Graphics II	EGR II
3	Engineering Chemistry	CHEM
4	Engg Mechanics	EM
5	Basic Electrical Engg	BEE
6	Environmental Studies II	ES II
7	Soft Skill	SS
8.	Democracy Election and Governance	DEG
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P M Purohit	PMP
Dr S Tiwari	ST
Ms A Suryawanshi	AS
Dr H Kaur	HK
MS A Suryavanshi	AS
Ms N Basker	NB
Mr P Sonawane	PS
Mr V Hivrale, Mr M MHajare, MsSurekha	

Subject	Laboratory
PBL	E I BATCH – EM LAB E II BATCH – TUTORIAL ROOM EIII BATCH – EGR HALL
EGR TUTORIALS	E I BATCH FE COMP CENTER - UVA E II BATCH FE COMP CENTER - AL E III BATCH CAD LAB - JDP
EGR PRACTICALS	EGR HALL
M-I(Tu)	E I Batch- LH 05 - AKS EII Batch- TUT ROOM - VH EIII Batch- LH-13 - GM

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE – E&TC B DIV SEM – II

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2021-2022

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.45-2.45	2.45-3.45	3.45-4.45
Mon	MII VH LH 14	CHEM SD LH 14	B R E A K	F I – PBL - ST F II – PBL - MC F III –EGR - VRK			F I – CHEM - ST F II – EM - RP F III – BEE - PBK		SS NB LH 06
Tue	CHEM SD LH 14	ES II RP LH 14		F I – EGR - YVP F II – PBL - MC F III – PBL- SM		BREAK 01.00-01.45	EM RP LH05	M II (TUT) LH 05,13, TUT ROOM	EGR (TUT) FE COMP CENTER, CAD LAB
Wed	BEE PBK LH 13	MII VH LH 13		EM RP LH 13	LUNCH 12.00 – 1.45	CHEM SD LH 13 (12.45 – 1.45)	F I – BEE - HK F II – CHEM - SD F III – EM - RP		SS NB LH13
Thu	EGR SMG LH 14	EM RP LH 14		MII VH LH 14	LUNCH 12.00 – 1.45	CHEM SD LH 14 (12.45 – 1.45)	ES II AS LH 14	BEE PBK LH 14	Counseling hour
Fri	M-II VH LH 14	BEE PBK LH 14		F I – PBL - ST F II – EGR- SMG F III – PBL- SM		BREAK (1.00-1.45)	F I – EM - RP F II – BEE - HK F III – CHEM - SD		DEG Manekshaw Hall

Sr No	Subject	ABVN
1	Mathematics - II	M-II
2	Engineering Graphics II	EGR II
3	Engineering Chemistry	CHEM
4	Engg Mechanics	EM
5	Basic Electrical Engg	BEE
6	Environmental Studies II	ES II
7	Soft Skill	SS
8.	Democracy Election and Governance	DEG
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr S M Gaikwad	SMG
Dr S Dhoke	SD
Mr R Patil	RP
Dr P B Karandikar	PBK
Mr R Patil	RP
MS A Suryavanshi	AS
Ms N Basker	NB
Mr P Sonawane	PS
Ms D Patil, Ms M Chandola, Ms A Suryavanshi	

Subject	Laboratory
PBL	F I BATCH – CHEM LAB FII BATCH – PHY LAB FII BATCH -TUTORIAL ROOM
EGR TUTORIALS	F I BATCH FE COMP CENTER -AAR F II BATCH FE COMP CENTER - PVD F III BATCH CAD LAB - AL
EGR PRACTICALS	EGR HALL
M-I(Tu)	FI Batch- LH 05 – AKS FII Batch- TUT ROOM - VH FIII Batch- LH-13 - GM

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE – COMP A DIV SEM - II

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2021-2022

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.45-2.45	2.45-3.45	3.45
Mon	BXE DP LH 06	M II GM LH06	B R E A K	PAPS MMH LH05	PHY MC LH 05	LUNCH BREAK (1.00 – 1.45)	B I – EGR - RBG B II – PBL – MKP B III – PBL- AS		EGR FE C CENTE LA
Tue	BXE DP LH 05	PHY MC LH 05		M-II GM LH13	LUNCH BREAK (12.00 TO 12.45)	ES II MAYA LH 13 (12.45 – 1.45)	B I - PBL - SM B II - PBL – MKP B III – EGR - RBG		S N LH
Wed	M-II GM LH 05	PHY MC LH 05		B I - PAPS - DB B II – PHY - SBT B III - BXE - SB		LUNCH BREAK (1.00 – 1.45)	ES II MAYA LH 06	BXE DP LH 06	Counseli
Thu	B I - PHY - SBT B II – BXE- SB B III – PAPS - MMH			EGR RBG LH 05	PHY MC LH05		PAPS MMH LH13	M-II(TUT) LH 13,TUT ROOM, EGR HALL	SS NE LH
Fri	B I – BXE - SB B II– PAPS - GK B III – PHY			M II GM LH 14	LUNCH BREAK 12.00 TO 12.45	PAPS MMH LH 14	B I - PBL- SM BII – EGR - RBG BIII- PBL - AS		DE Maneksha

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics	EGR
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronic Engg	BXE
6	Environmental Studies II	ES II
7	Soft Skill	SS
8.	Democracy Election and Governance	DEG
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr R B Gurav	RBG
Ms M Chandola	MC
Mr M M Hajare	MMH
Ms D Patil	DP
Mr R Patil	RP
Ms N Basker	NB
Mr P Sonawane	PS
Ms N Baskar, Dr H Kaur, **Dr S Tiwari**	

Subject	Laboratory
EGR PRACTICALS	EGR HALL
EGR TUTORIALS	B I FE COMP CENTER - AL B II BATCH FE COMP CENTER - JDP B III BATCH CAD LAB - **AAR**
PBL	BI BATCH- FE COMP CENTER BII BATCH - TUTORIAL ROOM BIII Batch – LH 13
M-I(Tut)	B I Batch- LH 14 - AKS B II Batch- TUT ROOM - VH B III Batch- LH-13 - GM

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE – MECH DIV SEM - II

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

YEAR 2021-2022

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.45-2.45	2.45-3.45	3.45-4.45
Mon	M-II AKS LH 05	PHY MC LH 05	B R E A K	M II (TUT) EGR HALL,LH 13, TUT ROOM	LUNCH BREAK (12.00 TO 12.45)	BXE HK LH13 (12.45 – 1.45)	C I - EGR II - VRK C II – EGR II - AL C III– EGR II - PMP		SS NB LH 06
Tue	C I – PBL - SM C II – PBL - DGA C III - PBL - YVP			EGR II VRK LH 05	PHY MC LH 05		C I - PHY - MC C II – BXE - SB C III– PAPS - MMH		Counseling hour
Wed	PAPS DB LH14	M-II AKS LH14		BXE HK LH 05	PHY MC LH05	LUNCH BREAK (1.00 – 1.45)	C I – BXE - SB C II – PAPS - GK C III – PHY - SBT		SS NB LH 13
Thu	PAPS DB LH 05	PHY MC LH 05		C I – PAPS - DB C II – PHY - SBT C III – BXE - DP			ES II MAYA LH 05	M II AKS LH 05	EGR (TUT) FE COMP CENTER, CAD LAB
Fri	C I – PBL - SM C II – PBL - DGA C III – PBL - YVP			BXE HK LH 05	LUNCH BREAK 12.00 TO 12.45	PAPS DB LH 05	ES II MAYA LH 05	M-II AKS LH05	DEG Manekshaw Hall

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics II	EGR II
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronic Engg	BXE
6	Environmental Studies II	ES II
7	Soft Skill	SS
8.	Democracy Election and Governance	DEG
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Mr V R Kulkarni	VRK
Ms M Chandola	MC
Ms D Birari	DB
Dr H Kaur	HK
Ms Maya	MAYA
Ms N Basker	NB
Mr P Sonawane	PS
Mr R B Patil, Mr Y V Patel, Mr M B Phatangare, **Dr S Dhoke**	

Subject	Laboratory
PBL	C I BATCH – TUTORIAL ROO C II BATCH – EGR HALL C III BATCH – EGR HALL
EGR PRACTICALS EGR TUTORIALS	LH 05, EGR HALL, EGR HALL C I FE COMP CENTER - UVA C II BATCH FE COMP CENTE AL C III BATCH CAD LAB - **AAR**
M-I(Tut)	CI Batch- LH 06 - AKS CII Batch- TUT ROOM - GM CII Batch- LH-13 - VH

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E&TC A DIVISION SEM - I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	**AI- CHEM- ST** **AII - BEE –MJ** **AIII– PAPS - GD**		B R E A K	M - I GM LH 06	**BREAK (12.00-12.40)PM**	PAPS NY LH 06 (12.40-1.40)PM	CHEM ST LH 06		
Tue	BEE MJ LH 06	CHEM ST LH 06		**AI - SME - AAR** **AII CH –NY** **AIII - WKSP- UVA**		**BREAK (1.00-1.40)PM**	BEE MJ 06	SME LJ 06	**COMM. SKILL PS LH 05**
Wed	PAPS NY LH 14	BEE MJ LH 14		CHEM ST LH 06	**BREAK (12.00-12.40)PM**	SME LJ LH 06 (12.40-1.40)PM	ES 1 MG LH 06	**AI - PAPS - NY** **AII - CHEM - SS** **AIII - BEE - MJ**	
Thu	SME LJ LH 14	CHEM ST LH 14		**A I - CH - MJ** **AII-WKSP –UVA** **AIII -SME - YVP**		**BREAK (1.00-1.40)PM**	M1 GM LH 05	**M I (TUT)** **AKS: LH 05** **GM: TUT ROOM** **VH: EGR HALL**	
Fri	**AI - BEE - MJ** **AII –PAPS - NY** **AIII - CHEM-ST**			PAPS NY LH 06	M I GM LH 06		ES I MG LH 06	**AI -WKSP - UVA** **AII –SME - LJ** **AIII–CH - ST**	

Sr No	Subject	ABVN	Name of Faculty	ABVN
1	Engg Mathematics - I	M-I	Dr G Mundhe	GM
2	Systems in Mechanical Engg	SME	Dr Laxmikant Jathar	LJ
4	Engineering Chemistry	CHEM	Dr S Tiwari	ST
5	Programming and Problem Solving	PAPS	Dr Nidhi Yadav	NY
6	Basic Electrical Engg	BEE	Ms Mahima Jain	MJ
7	Environmental Studies I	ES I	Ms. Maya Gopakumar	MG
8.	Communication Skills	Comm. Skills	Ms Priya Salunke	PS
9.	Counseling Hour	CH	Ms Mahima Jain, Dr Nidhi Yadav, **Dr S Tiwari**	

Subject	Laboratory (Batch)
WKSHP	Workshop
M I (Tut)	**MATH TUTORIAL**
PAPS	FE Comp Center

Principal   **HOD ASGE**

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP A DIVISION SEM - I

Lecture Hall (LH) No: WRITTEN UNDER THE SUBJECT   YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	PAPS PPR LH 14	BEE PBK LH 14		CHEM SMB LH 13	**Break (12.00 - 12.40)pm**	**SME RBG LH 13 (12.40-1.40)PM**	ES 1 MG LH 13	**B I - CH - SMB** **B II-WKSP –ARN** **B III - SME-RBG**	
Tue	SME RBG LH 14	M I GM LH 14	**B R E A K**	**B I–CHEM-ST** **B II - BEE - SC** **B III – PAPS - GD**		**BREAK (1.00 TO 1.40)PM**	CHEM SMB LH 05	BEE PBK LH 05	
Wed	**B I - SME - RBG** **B II - CH – PPR** **B III–WKSP- PVD**			M I GM LH 13	BEE PBK LH 13		PAPS PPR LH 05	ES I MG LH 05	
Thu	**B I -BEE - MJ** **B II- PAPS - PPR** **B III - CHEM- SMB**			**M I (TUT)** **AKS: LH 14** **GM: TUT ROOM** **VH: EGR HALL**	**Break (12.00 - 12.40)pm**	PAPS PPR LH 14 (12.40-1.40)PM	**SME RBG LH 14**	CHEM SMB LH 14	
Fri	**B I-WKSP- LDJ** **B II -SME - RBG** **B III -CH - GM**			M I GM LA 13		**CHEM SMB (12.40-1.40)PM LH 13**	**B I _ - PAPS - PPR** **B II -CHEM- SMB** **B III - BEE -PBK**		**COMM. SKILL PS LH 05**

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Programming and Problem Solving	PAPS
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Dr R B Gurav	RBG
Dr Sonall Bhosle	SMB
Ms PP Rayakar	PPR
Dr P B Karandikar	PBK
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Ms S Bhosale, Ms Poonam Rayakar, **Dr G Mundhe**	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	**MATH TUTORIAL**
PAPS	FE Comp Center

Principal   **HOD ASGE**

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – MECH DIVISION SEM – I

Lecture Hall (LH) No:WRITTEN UNDER THE SUBJECT   **YEAR 2022-2023**

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	C I - CH - SMG C II - SME - RBG C III - WKSHP - PVD		B R E A K	MI VH LH 14	Break (12.00 - 12.40)pm	SME ML LH 14 (12.40-1.40)PM	CHEM SMB LH 14	BEE MJ LH 14	
Tue	C I - SME- YVP C II- WKSHP - PVD C III–CH- RSG			BEE MJ LH 05	M I TUT AKS: LH 05 GM: TUT ROOM VH: EGR HALL	Break (1.00 - 1.40)pm	SME ML LH 14	C I - CHEM - SMB C II - PAPS - NY C III -BEE - SC	
Wed	C I - PAPS - GD C II - CH - AAR C III– CHEM - SMB			CHEM SMB LH 14	Break (12.00 - 12.40)pm	PAPS GD LH 14 (12.40-1.40)PM	BEE (MJ) LH 14	ES 1 SAK LH 14	COMM. SKILL PS LH 05
Thu	SME ML LH 06	M I VH LH 06		PAPS GD LH 13		CHEM SMB LH 13 (12.40-1.40)PM	C I - WKSHP - ARN C II - BEE - MJ C III- SME - LDJ		
Fri	PAPS GD LH 06	CHEM SMB LH 06		C I - BEE - MJ C II- CHEM–SS C III– PAPS - PPR		BREAK (1.00 - 1.40)pm	M I VH LH 14	E S I SAK LH 14	

Sr No	Subject	ABVN	Name of Faculty	ABVN		Subject	Laboratory (Batch)
1	Engg Mathematics - I	M-I	Mr V Hivrale	VH		PAPS	FE Comp Center
2	Systems in Mechanical Engg	SME	Dr M Lokesha	ML		Wkshp	Workshop
4	Engineering Chemistry	CHEM	Dr Sonali Bhosle	SMB		M I (Tut)	**MATH TUTORIAL**
5	Programming and Problem Solving	PAPS	Ms G Doke	GD			
6	Basic Electrical Engg	BEE	Ms M Jain	MJ			
7	Environmental Studies I	ES I	Dr S A Kulkarni	SAK			
8.	Communication Skills	Comm Skills	Ms Priya Salunke	PS			
9.	Counseling Hour	CH	Mr S M Gaikwad, Mr A A Ramgude, Mr R S Godse, **Ms S Bhosle**				

Principal   **HOD ASGE**

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –IT DIVISION SEM – I

Lecture Hall (LH) No: <u>WRITTEN UNDER THE SUBJECT</u>

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	M I AKS LH 13	EM RP LH 13	B R E A K	D I - _CH - RP D II - WKSP –LDJ D III –SME - PMP		BREAK (1.00 - 1.40)pm	BXE PR LH 05	SME PVD LH 05	ES I MG LH 05
Tue	D I - BXE- SH D II - EM - RP D III–PHY- SBT			PHY SBT LH 06	SME PVD LH 06		D I - SME - AAR D II - CH - _AKS D III- WKSP - PVD		COMM. SKILL PS LH 05
Wed	BXE PR LH 13	MI AKS LH 13		PHY SBT LH 05	Break (12.00 - 12.40)pm	EM RP LH 05 (12.40-1.40)PM	D I - WKSP -ARN D II - SME– LDJ D III – BXE - SC		
Thu	D I - PHY - SBT D II- BXE-PR D III – EM - AS			PHY SBT LH 06	Break (12.00 - 12.40)pm	SME PVD LH 06 (12.40-1.40)PM	ES I MG LH 06	BXE PR LH 05	
Fri	PHY SBT LH 13	EM RP LH 13		D I - EM - RP D II -PHY- SBT D III –CH - AS		BREAK (1.00 - 1.40)pm	M I AKS LH 05	M I TUT AKS: LH 05 GM: TUT ROOM VH: EGR HALL	

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
5	Engineering Mechanics	EM
6	Basic Electronic Engg	BXE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Mr P V Dorlikar	PVD
Mr S Tanawade	SBT
Mr R Patil	RP
Ms P Rana	PR
Ms. Maya Gopakumar	MG
Ms Priya Salunke	PS
Mr R Patil, Dr A K Singh, **Ms A Suryawanshi**	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	**MATH TUTORIAL**

Principal

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP B DIVISION SEM – I

Lecture Hall (LH) No:WRITTEN UNDER THE SUBJECT **YEAR 2022-2023**

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	BXE SH LH 06	SME PMP LH 06	B R E A K	EM AS LH 05	PHY MC LH 05	**BREAK (1.00-1.40)PM**	E I –EM - SAK E II - BXE –SH E III – PHY - MC		
Tue	SME PMP LH 13	**M I VH LH 13**		EM AS LH 14	**Break (12.00 - 12.40)pm**	BXE SH LH 13 (12.40-1.40)PM	ES I AS LH 13	E I - PHY - MC E II– EM-SAK E III–BXE - SH	
Wed	BXE SH LH 05	PHY MC LH 05		E I-SME - PMP E II-WKSP–PVD E III –CH - VH			EM AS LH 13	M I TUT AKS: LH 13 GM: TUT ROOM VH: EGR HALL	
Thu	SME PMP LH 05	PHY MC LH 05		E I - CH - NB E II - SME –PMP E III–WKSP- LJ		**BREAK (1.00-1.40)PM**	M I VH LH 13	ES I AS LH 13	
Fri	M I VH LH 05	PHY MC LH 05		E I - WKSP - LJ E II - CH –SG E III– SME - PMP			E I - BXE - SC E II - PHY - SBT E III –EM- AS		COMM. SKILL PS LH 05

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Engineering Mechanics	EM
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P Purohit	PMP
Ms M Chandola	MC
Ms A Suryawanshi	AS
Ms S Hadke	SH
Ms A Suryawanshi	AS
Ms Priya Salunke	PS
Ms N Basker, Ms Surekha Gite, **Mr V Hivrale**	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH Tutorial

Principal **HOD ASGE**

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E &TC B DIVISION SEM – I

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**   YEAR 2022-2023

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00		1.40-2.40	2.40-3.40	3.40-4.40
Mon	BXE SC LH 05	PHY MC LH 05	B R E A K	F I - PHY - SBT F II –BXE-SC F III - EM-MG		BREAK (1.00 TO 1.40)PM	ES I AS LH 07	M I TUT AKS: LH 14 GM: TUT ROOM VH: EGR HALL	
Tue	SME LDJ LH 05	PHY MC LH 05		M I AKS LH 13	Break (12.00 TO 12.40)pm	BXE SC LH 14 (12.40 TO 1.40)PM	ES I MG LH 07	F I - WKSP - ARN F II - CH- MC F III– SME - RBG	
Wed	EM AS LH 06	BXE SC LH 06		F I- EM-SAK F II-PHY– MC FIII –BXE- SC			F I - SME - AAR F II - WKSP - RBG F III - CH –SBT		COMM. SKILL PS LH 05
Thu	M I AKS LH 13	SME LDJ LH 13		EM AS LH 05	PHY MC LH 05	BREAK (1.00 TO 1.40)PM	F I - BXE- SH F II– EM -SAK F III– PHY- SBT -		
Fri	EM AS LH 14	SME LDJ LH 14		M I AKS LH 05	PHY MC LH 05		F I - CH – SH F II - SME - YVP F III– WKSP- PVD		

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Engineering Mechanics	EM
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Dr Laxmikant Jathar	LDJ
Ms M Chandola	MC
Ms A Suryawanshi	AS
Mr S Chougule	SC
MS A Suryawanshi Ms. Maya Gopakumar	AS MG
Ms Priya Salunke	PS
Ms S Hadke, Ms M Chandola, **Mr S Tanwade**	

Subject	Laboratory (Batch)
Wkshp	Workshop
M I (Tut)	MATH Tutorial

Principal   HOD ASGE

4.

INSTITUTIONAL BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2020-2021

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2020-2021

Army Institute of Technology
Department of Electronics & Telecommunication

Date: 23/06/2020

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

HOD E&TC

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
VALUE ADDED COURSES BY STUDENTS IN 2020-2021

Sr No.	List of Value Added Courses	Duration	Platform
1.	Technical English for Engineers	2.5 hours,8 weeks October-20	UDEMY, NPTEL
2.	Introduction to Japanese Language and Culture	12 weeks	NPTEL
3.	Science, Technology and society	12 weeks	NPTEL
4.	Ecology and Environment	8 weeks	NPTEL
5.	Python and Django Full Stack Web developer Boot camp	32 hours	UDEMY
6.	Machine learning &deep learning in python & R	35 hours	UDEMY
7.	Data Structures and Algoritms using c++: Zero to Mastery	59 hours	EDX
8.	Verzeo Data Science Course	12 weeks	VERZE
9.	Mastering Data Structures & Algorithms using C and C++	58.5 hours	UDEMY
10.	Full stack data science	FEB 2020- FEB 2021	INeuron
11.	Machine learning with deployment and Deep Learning	DEC 2020-FEB 2021	INeuron

MOOC/NPTEL Courses In-charge

Dept of E & TC

HOD E&TC

H O D
Electronics & Telecommunication
Army Institute   Technology
Dighi Hills, Pune-15.

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2020-2021

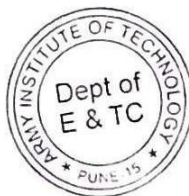| Sr No.	List of MOOC/ NPTEL Courses	Duration	Platform
1.	English communictaion skills for Engineers	3.5 hours	UDEMY
2.	Introducing coding for begginers	August-20	BitDegree
3.	Front end web UI frameworks & tools book strap four	July-20	COURSERA
4.	Introduction to serch engine optimization	July-20	COURSERA
5.	English Career Development	January-21	COURSERA
6.	Peristent storage app in android studio-level 1	July-20	COURSERA
7.	The complete SQL Course : Become a MYSQL Master	2.5 hours	UDEMY
8.	Predictive analytics A-Z 16 Modules	October-20	UDEMY
9.	Online Internship program on Embedded System Design using Tiva C Series Microntroller by Edgate Technologies Pvt Ltd Banglore under Texas Instruments India University Program	10 Days	EdGate
10.	Neural Networks & Deep Learning	December-20	COURSERA
11.	AWS Machine Learning	21 hours	UDEMY
12.	Quantum Mechanics	November-20	COURSERA
13.	Machine Learning	August-20	COURSERA
14.	Python Network Programming for Network Engineers (Python 3)	13 hours	UDEMY
15.	The complete SQL 2020 Boot camp : Go from Zero to Hero	9 hours	UDEMY
16.	Python complete course for beginners	7.5 hours	UDEMY
17.	Build modern responsive websites with HTML5 & CSS3	8 hours	UDEMY
18.	ARM Cortex M4 F Based on Tiva Launchpad	3 Days	EdGate
19.	Exploring AWS IOT	6.5 hours	UDEMY
20.	ML and Computer Vision	June-20	Electronics & ICT Academies
21.	Fusion 360 Circuit Design and PCB Manufacturing	1.5 hours	UDEMY
22.	Autonomous Robots: Path Planning	3.5 hours	UDEMY
23.	Introduction to python	July 2020	CODING NINJAS
24.	Android development for Newbies(udemy course)	8 hours	UDEMY
25.	General software engineering at NIIT	1 Month	NIIT
26.	Internshala online training program on Internet of things &IoT kits	4 weeks	INTERNSHALA
27.	Data stucture & software design	June-20	EDX
28.	Complete python bootcamp from zero to hero in python	22 Hours,24 hours	UDEMY
29.	IBM Data Science	November-20	COURSERA
30.	Cloud Computing	January-21	COURSERA
31.	AWS Fundamentals :Going Cloud Native	November-20	COURSERA
32.	Industrial IoT on Google Cloud Platform	September-20	COURSERA
33.	Python Data Structures	September-20	COURSERA
34.	Web Application Technologies and Django	September-20	COURSERA
35.	Machine Learning	April-20, August-20 December-20	COURSERA
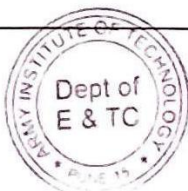
ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2020-2021

36.	Machine Learning for computer vision	2 weeks	Electronics & ICT Academies
37.	Programming For Everybody(getting Started with Python)	February-21	COURSERA
38.	Data Structures and performance	August-20	COURSERA
39.	Introduction to C++	December 2020	CODING NINJAS
40.	Machine Learning Foundations: A Case Study Approach	August-20	COURSERA
41.	Neural Networks and Deep Learning	September-20	COURSERA
42.	The Python Mega Course: Build 10 Real World Applications	25.5 hours	UDEMY
43.	Programming foundations with JavaScripts,HTML and CSS	September-20	COURSERA
44.	Adobe Premiere Pro CC : Video Editing in Adobe Premiere Pro	10 hours	UDEMY
45.	Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning	August-20	COURSERA
46.	Financial Markets	March-21	COURSERA
47.	CEH(V10)-Certified Ethical Hacker	October-20	simplilearn
48.	Spring Framework for Beginners with Spring Boot	5.5 hours	UDEMY
49.	Internshala Online Training Program on Data Science	July-20	INTERNSHALA

MOOC/NPTEL Courses In-charge

Dept of
E & TC

HOD E&TC

H O D
Electronics & Telecommunication
Army Institute of Technology
Dighi Hills, Pune-15.

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2020-2021

ARMY INSTITUTE OF TECHNOLOGY
Dighi Hills, Alandi Road, Pune 411015
Department of Mechanical Engineering

February 01, 2021

Value Added Course (VAC) on CAD (CATIA)

1. Department of Mechanical Engineering, AIT will be conducting a course on CATIA for the **SE Mechanical Students** in association with **M/S CADCAMGURU Academy, Pune** as part of Value Added Course (VAC) strategy for our students.

2. The Course will begin on **February 01, 2021** and will be completed by **April 2021.**

3. The course duration is of **45 hours.** The course will be conducted Monday to Friday from 07:00 pm to 8:00 pm.

4. Teaching sessions will be conducted through Online Mode.

5. Charges of the course are **Rs 5000/-** per student as firmed up with M/S CADCAMGURU Academy, Pune.

6. **All students** from SE Mechanical will be undergoing this course.

7. Payment will be released immediately after successful completion of the course and certification.

8. Proposal and the GST Exemption Certificate from M/S CADCAMGURU Academy, Pune are enclosed for your review.

Asst Prof Anand A Ramgude
Course Coordinator
Mechanical Engineering

Prof (Dr) Sanjiv M Sansgiri
Professor and Head
Mechanical Engineering

Principal

Joint Director   09/02/2021

Director

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ARMY INSTITUTE OF TECHNOLOGY
Dighi Hills, Alandi Road, Pune 411015
Department of Mechanical Engineering

February 01, 2021

Value Added Course (VAC) on C.A.E (Computer Aided Engineering)

1. Department of Mechanical Engineering, AIT will be conducting a course on C.A.E (Computer Aided Engineering) for TE Mechanical and ME-II Students in association with **ELEATION, Pune** as part of Value Added Course (VAC) strategy for our students.

2. The course is scheduled to start from February 01, 2021 and will be completed by April 2021. The duration of the courses will of **50 hours.**

3. The course will be conducted on Saturdays and Sundays.

4. Teaching sessions will be conducted through Online Mode.

5. The charges of the course are **Rs 4000/-** per student, as quoted by Elation Academy Pune

6. All students from TE Mechanical and five ME Mechanical Students will be undergoing this course. List of student's is placed opposite.

7. Payment will be released immediately after successful completion of the course and certification.

8. Proposal and the GST Exemption Certificate from ELEATION, Pune is enclosed for your review.

Asst Prof Anand A Ramgude
Course Coordinator
Mechanical Engineering

Prof (Dr) Sanjiv M Sansgiri
Professor and Head
Mechanical Engineering

Principal 08/04/2024

Joint Director 09/02/2021

Director 5)

09/2/21.

Is ME students paid value added course fee ?

Answer

Principal Office	
S No.	149
Dt	5/2
Sign	

MAIN OFFICE	
S R No.	2253
Dt.	5/2/21
Sign	

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**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2020-2021

Army Institute of Technology
Department of Computer Engineering

Date:-06 /07/2020

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added, SWAYAM, NPTEL and MOOC Courses is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge
Prof. Y.T. Hambir

HOD Computer
Prof.(Dr.) S.R. Dhore

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2020-2021

Army Institute of Technology
Department of Information Technology

Date: 22/06/2020

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is given below.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

1. Course related to field of Data science.
2. Course related to field of Machine learning.
3. Course related to field of python.
4. Course related to field of cloud computing.
5. Course related to field of Ubiquitous computing.
6. Course related to field of IoT.
7. Courses of Java or any other advance programming languages.

Value-Added Courses In-charge   HOD IT

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF APPLIED SCIENCE AND GENERAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2020-2021

FE Training for PBL on Embedded Tech - Detailed Schedule

abhijeet deogirikar <abhijeetdeogirikar@gmail.com>
Sun 2/21/2021 9:01 AM
To: HOD ASGE <hodasge@aitpune.edu.in>
Cc: CopperCloud Iotech <iot@coppercloud.in>

Dear ma'am,

1. Please ref CopperCloud Proposal for conduct of Embedded Technology Training - (for Project Based Learning) for FE ASGE at AIT dated 14 Feb 21.

2. Detailed plan to conduct the program is proposed as under:

(a) Total No of students (approximately 130) to be divided into 3 batches - Batches 1, 2 and 3
(b) Program will be conducted in Online mode through 12 hours of Instructor led training for each batch
(c) Training will be conducted in 6 sets of 2-hour sessions for each batch. It would be spread over 2 weeks in the following manner:

    (i) Saturdays all three batches in turn for 2 hours session each-

        Batch 1 - 1000 to 1200 hrs
        Batch 2 - 1400 to 1600 hrs
        Batch 3 - 1700 to 1900 hrs

    (ii) Sundays all 3 batches in similar manner as on Saturdays.

    (iii) 2 hours session on following weekdays as under:

        Batch 1 - Tues   1630 to 1830 hrs
        Batch 2 - Wed   1630 to 1830 hrs
        Batch 3 - Thurs 1630 to 1830 hrs.

    (iv) Program as per (i), (ii) & (iii) to be repeated for next successive week to complete 12 hours of instructor-led training for all three batches.

Follow up in Classroom Mode:
We propose to conduct a follow up session of 2 hours for each batch in classroom mode whenever students are available in campus. Starter Kits supplied by CopperCloud will be used for these hands-on sessions.

* CopperCloud will be pleased to commence execution from Sat 06 Mar 21*

Can you please confirm that this schedule is suitable.

Thanks,

Abhijeet Deogirikar
Founder & CEO, CopperCloud

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Training Schedule for FE Embedded Training (for PBL)

~130 enrolled students to be organized in 3 Batches

Date	Time	Batch
Saturday, 6 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Sunday, 7 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Tuesday, 9 Mar	04:30 PM - 06:30 PM	Batch 1
Wednesday, 10 Mar	04:30 PM - 06:30 PM	Batch 2
Thursday, 11 Mar	04:30 PM - 06:30 PM	Batch 3
Saturday, 13 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Sunday, 14 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Tuesday, 16 Mar	04:30 PM - 06:30 PM	Batch 1
Wednesday, 17 Mar	04:30 PM - 06:30 PM	Batch 2
Thursday, 18 Mar	04:30 PM - 06:30 PM	Batch 3

On Sun, Feb 14, 2021 at 5:17 PM abhijeet deogirikar <abhijeetdeogirikar@gmail.com> wrote:
Dear ma'am.

Please find the formal proposal for this training attached below. I have also attached the latest list of enrolled students (count:133).

I'll look forward to meet you tomorrow, to take this fwd.

Thanks ,

Abhijeet Deogirikar
Founder & CEO, CopperCloud

+91 77980 32613

List Students Enrolled For IoT Training March 2021 - ASGE DEPT

	Timestamp	Name	Branch	Mobile num	Email address
1	2021/02/0	Vinita	E&TC	7.06E+09	vinitapoonia333@gmial.com
2	2021/02/0	Vivek Tiwa	Computer	6.39E+09	Vivek.tiwari0066@gmail.com
3	2021/02/0	Hitesh Kum	Computer	6.4E+09	hiteshkumar_20055@aitpune.edu
4	2021/02/0	vipin kuma	Computer	6.31E+09	vipinkumar_20204@aitpune.edu.i
5	2021/02/0	Ankush Ma	E&TC	8.13E+09	ankushmaity_20512@aitpune.
6	2021/02/0	Reshul Raw	Computer	8.32E+09	reshulrawat_20170@aitpune.e
7	2021/02/0	Aman Swa	E&TC	9.56E+09	amanswarnakar_20433@aitpu
8	2021/02/0	Nishant Ma	Computer	9.52E+09	Mahalanishant07@gmail.com
9	2021/02/0	Aman kum	E&TC	9.37E+09	amankumar_20385@aitpune.edu
10	2021/02/0	Jayanth	Computer	8.37E+09	jayanthc137@gmail.com
11	2021/02/0	Naveen Jha	Computer	8.53E+09	naveenjhajhriya_20151@aitpune.
12	2021/02/0	Amit lamba	E&TC	7.43E+09	ak74amitkumar@gmail.com
13	2021/02/0	Saurav	E&TC	9.65E+09	saurav_20494@aitpune.edu.in
14	2021/02/0	Azad ratho	E&TC	9.35E+09	azadrathore_20603@aitpune.edu.
15	2021/02/0	Himanshu I	Computer	8.79E+09	himanshu77deer@gmail.com
16	2021/02/0	VAISHNAVI	Computer	6.4E+09	vaishnavi_20246@aitpune.edu.in
17	2021/02/0	Neha Chou	E&TC	9.93E+09	nehachoudhary_20604@aitpune.e
18	2021/02/0	Kapil Khari	E&TC	9.06E+09	kapilkharita_20528@aitpune.edu.
19	2021/02/0	VIKAS PUN	E&TC	8.63E+09	vikaspuniya_20611@aitpune.edu.
20	2021/02/0	NISHA	Computer	9.65E+09	nisha_20142@aitpune.edu.in
21	2021/02/0	Vivek Kum	E&TC	9.67E+09	viveksingh_20446@aitpune.edu.ir
22	2021/02/0	Ritik Kuma	E&TC	7.02E+09	Ritikbaliyanpra123@gmail.com
23	2021/02/0	Abhishek T	Computer	9.4E+09	abhi01052002thakur@gmail.com
24	2021/02/0	Karthik C K	Computer	9.67E+09	kckallur40@gmail.com
25	2021/02/0	Hariom	Computer	7.22E+09	hariomsingh06112001@gmail.con
26	2021/02/0	Mustafa Sh	Computer	8.3E+09	mustafashaikh20112_20147@aitp
27	2021/02/0	Ritesh kum	E&TC	9.93E+09	riteshkumar_20482@aitpune.edu.
28	2021/02/0	ANIRBAN N	E&TC	7.98E+09	anirbannandy_20384@aitpune.ed
29	2021/02/0	Manish Yac	Computer	9.31E+09	manishyadav_202114@aitpune.ec
30	2021/02/0	Amita Singl	E&TC	7.36E+09	amitasingh_20409@aitpune.edu.ii
31	2021/02/0	Amita Singl	E&TC	7.36E+09	amitasingh_20409@aitpune.edu.ii
32	2021/02/0	Avinandan	Computer	6.24E+09	avinandan9501@gmial.com
33	2021/02/0	Roshan pio	Computer	8.45E+09	Roshanpious_20155@aitpune.edu
34	2021/02/0	Abhishek C	E&TC	8.89E+09	abhi515258@gmail.com
35	2021/02/0	Vivek Raj	E&TC	8.4E+09	vivekraj_20450@aitpune.edi.in
36	2021/02/0	Divya Prata	Computer	8.87E+09	divyapratapsingh_20174@aitpune
37	2021/02/0	Saloni Kum	E&TC	9.62E+09	salonikumari_20473@aitpune.edu
38	2021/02/0	RAJ SINGH	Computer	8.53E+09	rajsingh_20158@aitpune.edu.in
39	2021/02/0	Pankaj Kun	E&TC	9.42E+09	pankajkumar_20465@aitpune.edu
40	2021/02/0	Divya prata	Computer	8.87E+09	divyapratapsingh_20174@aitpune
41	2021/02/0	Sanmende	E&TC	6.38E+09	sanmender_20451@aitpune.edu.i
42	2021/02/0	Rakesh Kur	E&TC	8.43E+09	rakeshkumar_20381@aitpune.edu
43	2021/02/0	Sourabh ku	Computer	9.93E+09	sourabhlenka_20091@aitpune.ed
44	2021/02/0	pankaj doo	E&TC	7.89E+09	Pankajdoodhwal_20434@aitpune.

Group 1

	45	2021/02/0	Himanshu !	Computer	8.67E+09 himanshugaupale_20218@aitpun(
	46	2021/02/0	Manish kal	Computer	7.02E+09 Manishkalyan141@gmail.com
	47	2021/02/0	Minakshi K	E&TC	7.01E+09 Minakshikumari_20368@aitpune.(
	48	2021/02/0	Arajeet par	E&TC	8.57E+09 arajeetpandey_20444@aitpune.e(
	49	2021/02/0	Pankaj kun	E&TC	6.21E+09 pankajkumar_20550@aitpune.edu
	50	2021/02/0	Prateek Sik	E&TC	6.38E+09 prateeksikarwar_20541@aitpune.
	51	2021/02/0	Ashish Kun	E&TC	8.96E+09 Ashishkumarmishra_20308@aitpu
	52	2021/02/0	Akhilesh Ra	E&TC	7.47E+09 akhileshrawat942@gmail.com
	53	2021/02/0	Prince kum	E&TC	8.79E+09 princekumar_20375@aitpune.edu
	54	2021/02/0	HARSHIT SI	Computer	8.61E+09 rathoursingh420123@gmail.com
	55	2021/02/0	PRAKASH P	E&TC	7.25E+09 prakashprasad_20616@aitpune.e(
	56	2021/02/0	Abneesh ku	Computer	9.19E+11 abhneeshkumar_20239@aitpune.
	57	2021/02/0	Sachin Kun	E&TC	9.63E+09 sachinkumar_20605@aitpune.edu
	58	2021/02/0	Aditya Sing	Mechanica	8.32E+09 adityasingh_20696@aitpune.edu.i
	59	2021/02/0	Harsh poor	Mechanica	9.46E+09 harsh21poonia@gmail.com
	60	2021/02/0	Ajay Singh	IT	8.5E+09 ajaysingh_20330@aitpune.edu.in
	61	2021/02/0	Samik Chou	E&TC	7.59E+09 samikchoudhary_20485@aitpune.
	62	2021/02/0	prabhash k	E&TC	8.24E+09 prabhaskumar_20438@aitpune.e(
	63	2021/02/0	Prakash Yo	IT	7.3E+09 prakashyogi_20316@aitpune.edu.
	64	2021/02/0	AKASH SIN(	Mechanica	7.06E+09 akashgandhar_20659@aitpune.ed
	65	2021/02/0	Arun Kuma	IT	8.44E+09 arunkumar_20267@aitpune.edu.i
	66	2021/02/0	PITTA SAI K	E&TC	8.64E+09 pittasaikiran_20577@aitpune.edu
	67	2021/02/0	Ankit agnih	IT	8.54E+09 ankitagnihotri_20338@aitpune.ed
Group2	68	2021/02/0	Suraj Singh	Mechanica	8.68E+09 suraj12109singh@gmail.com
	69	2021/02/0	Anurag sin(	Mechanica	6.4E+09 Anuragrajput6397@gmail.com
	70	2021/02/0	Amit kuma	E&TC	8.96E+09 amitkumaryadav_20615@aitpune
	71	2021/02/0	Ankit Kuma	E&TC	9.8E+09 ankitkumar_20484@aitpune.edu.i
	72	2021/02/0	Annanya Ka	IT	8.09E+09 Ananyakatoch_20282@aitpune.e(
	73	2021/02/0	Avnish Praj	E&TC	7.41E+09 avinashprajapat_20489@aitpune.(
	74	2021/02/0	Harshit par	IT	9.7E+09 Hpandey112233@gmail.com
	75	2021/02/0	Popinder Si	IT	9.68E+09 popindersingh_20852@aitpune.e(
	76	2021/02/0	Aniket Sing	Mechanica	7.02E+09 singhaniket@tutanota.com
	77	2021/02/0	Hrishikesh	Mechanica	9.01E+09 hrishikeshsarkar_20693@aitpune.
	78	2021/02/0	Omkar	Mechanica	9.14E+09 Omkar_20862@aitpune.edu.in
	79	2021/02/0	Rishabh Tiv	Mechanica	9.93E+09 rishabhtiwari_20698@aitpune.edu
	80	2021/02/0	Himanshu !	E&TC	7.71E+09 himanshusinghyadav536@gmail.c
	81	2021/02/0	Giridhar su	E&TC	9.56E+09 giridharsujai_20509@aitpune.edu
	82	2021/02/0	Rajan Yada	E&TC	7.01E+09 rajanyadav_20618@aitpune.edu.i
	83	2021/02/0	Abhay Kun	Mechanica	8.22E+09 abhaykumar_20713@aitpune.edu
	84	2021/02/0	Ashwani Ku	Mechanica	9.12E+09 ashwanikumar_20684@aitpune.e(
	85	2021/02/0	Theja.p	Mechanica	9.66E+09 thejap_20638@aitpune.edu.in
	86	2021/02/0	Pankaj Kun	IT	8.69E+09 pankajkumarrko05@gmail.com
	87	2021/02/0	Jyotiraditya	E&TC	8.45E+09 rajmishra9545@gmail.com
	88	2021/02/0	Aayush Sin(	E&TC	9.71E+09 aayushrathore_20533@aitpune.e(
	89	2021/02/0	Atul Yadav	E&TC	8.45E+09 atulyadav_20474@aitpune.edu.in
	90	2021/02/0	Khiladi Sing	E&TC	8.22E+09 Khiladisingh_20471@aitpune.edu.
	91	2021/02/0	Kanchan De	IT	8.95E+09 kanchandevmalik99@gmail.com

	92	2021/02/0	Amruta Pat E&TC	9.13E+09	amrutapatil_20496@aitpune.
	93	2021/02/0	VAIBHAV Y. E&TC	8.92E+09	vaibhavyadav_20454@aitpune.ed
	94	2021/02/0	ARYAN DO(Mechanica	6.01E+09	aryandogra2001@gmail.com
	95	2021/02/0	Abhinab Pr IT	7.38E+09	abhinabpratap_20266@aitpune.e(
	96	2021/02/0	Rahul Man! E&TC	6.28E+09	rahulmanhas_20419@aitpune.ed(
	97	2021/02/0	J GIRISH IT	8.69E+09	jgirish_20327@aitpune.edu.in
	98	2021/02/0	Naveen ku! E&TC	8.93E+09	Nk20102001@gmail.com
	99	2021/02/0	Dasari Herr Computer	8.98E+09	dasarihemasree_20252@aitpune.(
	100	2021/02/0	Prateek Dw Mechanica	6.26E+09	prateekdwivedi_20379@aitpune.€
	101	2021/02/0	Himanshu ' IT	8.86E+09	vy6669887@gmail.com
	102	2021/02/0	Vinay uppa E&TC	7.29E+09	vinayuppada_20523@aitpune.edu
	103	2021/02/0	Gaurav kur IT	9.08E+09	gauravkumar_20329@aitpune.ed(
	104	2021/02/0	Abhishek S E&TC	8.01E+09	abhishekshukla4444@gmail.com
	105	2021/02/0	Abhishek K IT	6.27E+09	abhishekkumar_20279@aitpune.€
	106	2021/02/0	Vikram Pra E&TC	8.87E+09	vikrampratapsingh_20516@aitpur
	107	2021/02/0	Rupesh Gu! Computer	7.21E+09	rupeshgulia599@gmail.com
	108	2021/02/0	Shivanshu ' Computer	7.49E+09	Shivanshutiwari_20103@aitpune.(
	109	2021/02/0	Sumit Moh E&TC	8.01E+09	sumitpawar_20515@aitpune.edu.
	110	2021/02/0	Manish bhể Computer	9.17E+09	manishbhavriya04042001@gmail.
	111	2021/02/0	Prakash Ku E&TC	7.32E+09	prakashdubey_20632@aitpune.ed
Group 3	112	2021/02/0	C Tanush Computer	8.58E+09	ctanush56@gmail.com
	113	2021/02/0	Rahul Singl Computer	8.77E+09	Rahulsingh_20222@aitpune.edu.i!
	114	2021/02/0	PUJA Computer	9.02E+09	puja_20120@aitpune.edu.in
	115	2021/02/0	Abhay misł E&TC	7.45E+09	Abhaystriver@gmail.com
	116	2021/02/0	Gulvinder S IT	7.69E+09	gulvindersinghchauhan@gmail.cor
	117	2021/02/0	Priyanka Ni E&TC	7.39E+09	Priyankanikam_20548@aitpune.e(
	118	2021/02/0	Vinay singh E&TC	7.24E+09	Vsj724065@gmail.com
	119	2021/02/0	Himanshu ! Computer	8.67E+09	himanshugaupale_20218@aitpun(
	120	2021/02/0	Mohit Raj Computer	8.08E+09	mohitraj_20198@aitpune.edu.in
	121	2021/02/0	Paidi Ajay Mechanica	6.38E+09	paidiajay_20622@aitpune.edu.in
	122	2021/02/0	Dhiraj kum Mechanica	7.56E+09	dhirajsingh619@gmail.com
	123	2021/02/0!	Aditya Vikr IT	7.63E+09	adityaparihar_20341@aitpune.ed(
	124	2021/02/0!	Harshit par IT	9.7E+09	Harshitpandey_20312@aitpune.e(
	125	2021/02/0!	Rahul Laml IT	7.89E+09	rahullamba_20258@aitpune.edu.i
	126	2021/02/0!	Rohit yada' E&TC	8.53E+09	rohityadav_20382@aitpune.edu.i!
	127	2021/02/0!	Priyank Pat Computer	8.81E+09	priyankcrjr7@gmail.com
	128	2021/02/0!	Bhaumik N IT	7.39E+09	bhaumikmaan_20284@aitpune.e(
	129	2021/02/0(	Amit Datta Computer	8.01E+09	amitkanse_20236@aitpune.edu.in
	130	2021/02/0(	Sambhav K IT	7.49E+09	sambhavkumar_20281@aitpune.€
	131	2021/02/0(	Abhinaw G E&TC	9.08E+09	abhinavgupta_20520@aitpune.ed
	132	2021/02/0(	Vishnu Sing E&TC	7.02E+09	vishnusingh_20587@aitpune.edu.
	133	2021/02/1	Shivam Kur Computer	8.9E+09	shivamkumar_20235@aitpune.ed(

File no.

- Two week's IoT Training was conducted from 6th March 2021 to 18th March 2021. Total 138 students attended online sessions. We will receive kits in the next weeks for the Institute (All Details are placed opposit.
- As approved training cost was Rs 1,28,000 (Minute Sheet No 2). It is requested to pay Rs 1,28,000 to CopperCloud IOTech Pvt Ltd. Account details are given on page 3.
- Put up for your perusal & approval pls.

- Principal -

- J/D
01/04/2021

- Dir
02/4/24.

1wabis
31/3/2021
HOD ASGF

S. N.	2772
Dt.	01/04
Si.	

Principal Office	
S No.	1697
Dt	3/3
Sign	G

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— Principal 15/02/2021

— JD 16/02/2021

— Dir

1. Approved.

2. We must have a lab session for use of startup kits on return of students to the campus.

17/2/21.

HOD ASGE

- We will be conducting 12 Hours Online Sessions and 3 Hours Offline sessions per Batch.
  Each batch will be of 40 to 45 students, Total 130 students hv registered for the same.
- Sessions timetable will be sent for approval next week
- for your perusal & approval pls.

— Principal 18/02/24

Swati
18/2/2021
HOD ASGE

— JD 23/02/2021

— Dir   OK   24/2/21

FE Training for PBL on Embedded Tech - Detailed Schedule

abhijeet deogirikar <abhijeetdeogirikar@gmail.com>
Sun 2/21/2021 9:01 AM
To: HOD ASGE <hodasge@aitpune.edu.in>
Cc: CopperCloud Iotech <iot@coppercloud.in>

Dear ma'am,

1. Please ref CopperCloud Proposal for conduct of Embedded Technology Training - (for Project Based Learning) for FE ASGE at AIT dated 14 Feb 21.

2. Detailed plan to conduct the program is proposed as under:

(a) Total No of students (approximately 130) to be divided into 3 batches - Batches 1, 2 and 3
(b) Program will be conducted in Online mode through 12 hours of Instructor led training for each batch
(c) Training will be conducted in 6 sets of 2-hour sessions for each batch. It would be spread over 2 weeks in the following manner:

    (i) Saturdays all three batches in turn for 2 hours session each-
        Batch 1 - 1000 to 1200 hrs
        Batch 2 - 1400 to 1600 hrs
        Batch 3 - 1700 to 1900 hrs

    (ii) Sundays all 3 batches in similar manner as on Saturdays.

    (iii) 2 hours session on following weekdays as under:
        Batch 1 - Tues   1630 to 1830 hrs
        Batch 2 - Wed   1630 to 1830 hrs
        Batch 3 - Thurs 1630 to 1830 hrs.

    (iv) Program as per (i), (ii) & (iii) to be repeated for next successive week to complete 12 hours of instructor-led training for all three batches.

Follow up in Classroom Mode:
We propose to conduct a follow up session of 2 hours for each batch in classroom mode whenever students are available in campus. Starter Kits supplied by CopperCloud will be used for these hands-on sessions.

* CopperCloud will be pleased to commence execution from Sat 06 Mar 21*

Can you please confirm that this schedule is suitable.

Thanks,

Abhijeet Deogirikar
Founder & CEO, CopperCloud

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Training Schedule for FE Embedded Training (for PBL)

~130 enrolled students to be organized in 3 Batches

Date	Time	Batch
Saturday, 6 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Sunday, 7 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Tuesday, 9 Mar	04:30 PM - 06:30 PM	Batch 1
Wednesday, 10 Mar	04:30 PM - 06:30 PM	Batch 2
Thursday, 11 Mar	04:30 PM - 06:30 PM	Batch 3
Saturday, 13 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Sunday, 14 Mar	10:00 AM - 12:00 NOON	Batch 1
	02:00 PM - 04:00 PM	Batch 2
	05:00 PM - 07:00 PM	Batch 3
Tuesday, 16 Mar	04:30 PM - 06:30 PM	Batch 1
Wednesday, 17 Mar	04:30 PM - 06:30 PM	Batch 2
Thursday, 18 Mar	04:30 PM - 06:30 PM	Batch 3

On Sun, Feb 14, 2021 at 5:17 PM abhijeet deogirikar <abhijeetdeogirikar@gmail.com> wrote:
Dear ma'am.

Please find the formal proposal for this training attached below. I have also attached the latest list of enrolled students (count:133).

I'll look forward to meet you tomorrow, to take this fwd.

Thanks ,

Abhijeet Deogirikar
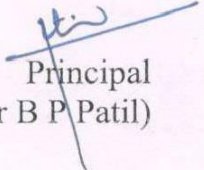Founder & CEO, CopperCloud

+91 77980 32613

NOTICE

ARMY INSTITUTE OF TECHNOLOGY

Department of Applied Science & General Engineering

Screening test for Soft skill classes will be conducted during Induction program will be conducted from Monday 26th October 2020 to 6th November 2020. Selected students will attend sessions from 9th November 2020 as per Timetable.

Introductory classes of (Python Basic and Advanced) during First year Engineering Induction program. Regular classes for all students will begin 9th November 2020 as per Timetable.

Principal
(Dr B P Patil)

cc

Director

Joint Director   for info

HOD MECH

HOD E&TC

All Students

All Concern Faculty Members

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E &TC B DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-20

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	M-I VH	PHY MC	B R E A K	SME PMP	BXE PR	L U N C H B R E A K	M(TUT)	PYTHON RAHUL COMP
Tue	M-I VH	PHY MC		BXE PR	PAPS SO		WKSHP	SOFT SKILL NB
Wed	SME PMP	PAPS SO		M-I VH	ES I RP		PHY (P) SBT	CH (II) BATCH JDP
Thu	BXE PR	SME PMP		PAPS SO	PHY MC		PAPS (P) SP	CH (I) BATCH MC
Fri	SME(P) FI - PMP FII – YVP FIII - RBG	PHY MC		SOFT SKILL NB	BXE(P) VK		CH (III) BATCH VH	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr PM Purohit	PMP
Ms M Chandola	MC
DR S Oza	SO
Ms P Rana	PR
Mr R Patil	RP
MsNithyaBaskar	NB
Ms M Chandola, Ms D Patil, Mr V Hivrale (Class Teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E&TC A -DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-20

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	SME RBG	EM RP	B R E A K	M - I GM	BEE PBK	L U N C H B R E A K	BEE (P) PR	PYTHON RAHUL COMP
Tue	M-I GM	CHEM SS		ES-I RP	EM RP		CH (I) BATCH RS	CH (II) BATCH SS
Wed	SME RBG	EM RP		CHEM SS	BEE PBK		SME(P) AI -RBG AII -AAR AIII - PMP	SOFT SKILL NB
Thu	CHEM SS	M-I GM		SME RBG	BEE PBK		CH (III) BATCH GM	SOFT SKILL NB
Fri	CHEM SS	CHEM(P) SS		M (TUT)	EM (P) RP		WKSHP	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr RB Gurav	RBG
Ms Swati Salunkhe	SS
Mr R Patil	RP
Dr P B Karandikar	PBK
Mr R Patil	RP
MsNithya Baskar	NB
MsR Suryavanshi, Ms S Salunkhe, Dr G Mundhe (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP A -DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-20

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	EM SAK	SME RBG	B R E A K	BEE PBK	CHEM ST	L U N C H B R E A K	SME(P) BI – RBG BII – AAR BIII - PMP	PYTHON RAHUL COMP
Tue	SME RBG	M-I VH		BEE PBK	CHEM ST		CH (I) BATCH PBK	SOFT SKILL NB
Wed	EM SAK	SME RBG		BEE PBK	M-I VH		WKSHP	CH (II) BATCH SAK
Thu	M-I VH	ES -I SAK		EM SAK	CHEM ST		CH (III) BATCH ST	SOFT SKILL NB
Fri	CHEM ST	EM (P) SAK		CHEM (P) ST	M (TUT)		BEE(P) PW	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
MrR B Gurav	RBG
Dr S Tiwari	ST
Dr SA Kulkarni	SAK
Dr P B Karandikar	PBK
Dr SA Kulkarni	SAK
Ms Nithya Baskar	NB
Dr P B Karandikar, Dr S A Kulkarni, Dr S Tiwari (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – COMP B - DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-2(

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	SME PMP	ES-I AS	B R E A K	BEE PW	EM AS	L U N C H B R E A K	WKSHP	PYTHON RAHUL COMP
Tue	SME PMP	EM AS		CHEM ST	M-I VH		SME (P) CI – PMP CII – RBG CIII - YVP	SOFT SKILL NB
Wed	M-I VH	BEE PW		SME PMP	CHEM ST		CH (III) BATCH AS	SOFT SKILL NB
Thu	EM AS	M-I VH		CHEM ST	BEE PW		EM(P) AS	CH (II) BATCH RBG
Fri	M(TUT)	BEE(P) PW		CH (I) BATCH PVD	CHEM(P) SS		CHEM ST	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P Purohit	PMP
Dr S Tiwari	ST
Ms A Suryavanshi	AS
Ms P Warrior	PW
Ms A Suryavanshi	AS
Ms NithyaBaskar	NB
Mr P V Dorlikar, Mr R B Gurav, Ms A Suryavanshi (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –IT- DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-20

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	PHY SBT	PAPS SO	B R E A K	SME AAR	BXE DP	L U N C H B R E A K	SOFT SKILL NB	PYTHON RAHUL COMP
Tue	PAPS SO	BXE DP		M-I GM	SME AAR		PHY (P) SBT	CH (III) BATCH SBT
Wed	M-I GM	BXE DP		PHY SBT	PAPS SO		BXE(P) DP	SOFT SKILL NB
Thu	ES-I SAK	SME AAR		M-I GM	PHY SBT		M(TUT)	CH (I) BATCH PR
Fri	PHY SBT	WKSHP		PAPS(P) SO	CH (II) BATCH NB		SME(P) DI – AAR DII – RBG DIII - PMP	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
5	Programming and Problem Solving	PAPS
6	Basic Electronic Engg	BXE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr A Ramgude	AAR
Mr S Tanwade	SBT
Dr S Oza	SO
Ms D Patil	DP
Dr SA Kulkarni	SAK
Ms Nithya Baskar	NB
Ms P Rana, Ms N Baskar, Mr S Tanwade (class teacher)	

Principal

(Time Table Icharge)

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE —MECH- DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-2(

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	PAPS GK	M-I AKS	B R E A K	BXE PR	PHY MC	L U N C H B R E A K	SOFT SKILL NB	PYTHON RAHUL COMP
Tue	PAPS GK	BXE PR		PHY MC	SME YVP		M(TUT)	CH (III) BATCH JDP
Wed	ES I RP	M-I AKS		SME YVP	PAPS GK		PAPS (P) GK	CH (II) BATCH RP
Thu	M-I AKS	PHY MC		BXE PR	SME YVP		WKSHP	CH (I) BATCH RSV
Fri	BXE(P) DP	SME(P) EI – YVP EII – RBG EIII - PMP		SOFT SKILL NB	PHY MC		PHY(P) SBT	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Mr Y V Patel	YVP
Ms M Chandola	MC
MR G Kapse	GP
Ms P Rana	PR
Mr R Patil	RP
MsNithyaBaskar	NB
Mr R S Verma, Mr R Patil (Class Teacher), Dr J D Patil	

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –IT- DIVISION SEM – II *(Mode of Instructions : Microsoft*

YEAR 2020-20

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	CHEM ST	M-II GM	B R E A K	EM RP	BEE PBK	L U N C H B R E A K		PYTHON RAHUL COMP	SOFT SKILL NB
Tue	EM RP	BEE PBK		M-II GM	EGR AAR		BEE PBK	DI – CH-PR DII – PBL-MC DIII – PBL-ST	M-II GM
Wed	M-II GM	BEE PBK		CHEM ST	EM RP		BEE(P) PBK	CHEM (P) ST	EM RP
Thu	ES-II RP	DI –PBL-AS DII –CH-NB DIII – PBL-ST		M-II GM	CHEM ST		M(TUT) DI –AKS DII –VH DIII –GM	EGR(P) DI – AAR DII – VRK DIII - RSV	
Fri	DI – PBL-AS DII – PBL-MC DIII – CH-SBT	CHEM ST		EM(P) RP	SOFT SKILL NB		EGR(TUT) DI – RSV DII – JDP DIII –UVA	PYTHON RAHUL COMP	CHEM ST

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics	EGR
3	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies II	ES II
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr A ARamgude	AAR
Dr S Tiwari	ST
Mr R Patil	RP
Dr. P B Karandikar	PBK
Mr R Patil	RP
Ms Nithya Baskar	NB
Ms D Patil, Ms N Baskar, Mr S Tanwade (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE —MECH- DIVISION SEM — II (Mode of Instruction: Microsoft Teams)

YEAR 2020-202

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	EM SAK	M-II AKS	B R E A K	BEE PBK	CHEM SS	L U N C H B R E A K	SOFT SKILL NB	PYTHON RAHUL COMP	CHEM SS
Tue	BEE PBK	EM SAK		M-II AKS	CHEM SS		M(TUT) EI – AKS EII – VH EIII - GM	EGR (P) EI – VRK EII – RSV EIII -AAR	
Wed	ES II SAK	M-II AKS		EGR (TUT) EI – RSV EII – JDP EIII - UVA	CHEM SS		EM (P) SAK	EI – PBL-SS EII – PBL-SBT EIII –CH-JDP	SOFT SKILL NB
Thu	M-II AKS	CHEM SS		BEE PBK	EGR VRK		EI – PBL-SS EII – CH-RP EIII – PBL -RSG	BEE PBK	M-II AKS
Fri	BEE(P) (PW)	EI – CH-RSV EII – PBL-SBT EIII – PBL -RSG		EM SAK	EM SAK		CHEM(P) SS	PYTHON RAHUL COMP	

Sr No	Subject	ABVN	Name of Faculty	ABVN
1	EnggMathematics II	M-II	Dr A K Singh	AKS
2	Engineering Graphics	EGR	Mr VR Kulkarni	VRK
3	Engineering Chemistry	CHEM	Ms S Salunkhe	SS
4	Engineering Mechanics	EM	Dr S Kulkarni	SAK
5	Basic Electrical Engg	BEE	Dr. P B karandikar/Mrs. PreetiWarrier	PBK/PW
6	Environmental Studies II	ES II	Dr S Kulkarni	SAK
7.	Communication Skills	Comm Skills	Ms Nithya Baskar	NB
8.	Counseling Hour	CH	Mr R S Verma, Mr R Patil (Class Teacher), Dr J D Patil	

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE —E &TC B DIVISION SEM — II (Mode of Instruction: Microsoft Teams)

YEAR 2020-202

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	EGR RSV	CHEM SS	B R E A K	M-II VH	BEE PW	L U N C H B R E A K	M(TUT) FI - AKS FII –VH FIII –GM	PYTHON RAHUL COMP	M-II VH
Tue	M-II VH	CHEM SS		BEE PW	EM AS		FI – PBL-MC FII – CH-DP FIII –PBL-KH	EM AS	SOFT SKILL NB
Wed	FI – CH-MC FII – PBL- AJ FIII –PBL-KH	EM AS		M-II VH	ES II AS		CHEM (P) SS	EGR (P) FI – RSV FII –VRK FIII-YVP	
Thu	BEE PW	M-II VH		EM AS	CHEM SS		EM (P) AS	BEE PW	CHEM SS
Fri	EGR (TUT) FI - JDP FII –UVA FIII - RSV	CHEM SS		SOFT SKILL NB	BEE(P) PW		FI – PBL-MC FII – PBL - AJ FIII –CH–VH	PYTHON RAHUL COMP	

Sr No	Subject	ABVN	Name of Faculty	ABVN
1	Mathematics II	M-II	Mr V Hivrale	VH
2	Engineering Graphics	EGR	Mr R S Verma	SMG
3	Engineering Chemistry	CHEM	Ms S Salunkhe	SS
4	Engineering Mechanics	EM	Ms A Suryavanshi	AS
5	Basic Electrical Engg	BEE	Mrs. PreetiWarrier	PW
6	Environmental Studies II	ES II	Ms A Suryavanshi	AS
7.	Communication Skills	Comm Skills	Ms Nithya Baskar	NB
8.	Counseling Hour	CH	Ms P Rana, Ms M Chandola, , Mr V Hivrale (Class Teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE – COMP B – DIVISION SEM – II(Mode of Instruction: Microsoft Teams)

YEAR 2020-202

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	M-II AKS	PHY MC	B R E A K	BXE DP	PAPS SDO	L U N C H B R E A K	CI – PBL-AS CII – CH-RBG CIII -PBL-SS	PYTHON RAHUL COMP	
Tue	EGR PMP	PHY MC		PAPS SDO	M-II AKS		CI – PBL-AS CII – PBL–RP CIII –CH-PVD	BXE DP	M-II AKS
Wed	EGR (TUT) CI –UVA CII – JDP CIII -RSV	BXE DP		ES-II AS	M-II AKS		SOFT SKILL NB	PHY MC	-
Thu	PAPS SDO	M-II AKS		BXE DP	PHY MC		PHY(P) SBT	EGR (P) CI – PMP CII – RBG CIII-YVP	
Fri	M(TUT) CI – AKS CII – VH CIII –GM	BXE(P) DP		CI – CH-AS CII – PBL–SAK CIII – PBL-SS	PHY MC		PAPS (P) SDO	PYTHON RAHUL COMP	SOFT SKILL NB

Sr No	Subject	ABVN	Name of Faculty	ABVN
1	Mathematics	M-II	Dr A K Singh	AKS
2	Engineering Graphics	EGR	Dr PM Purohit	PMP
4	Engineering Physics	PHY	Ms M Chandola	MC
5	Programming and Problem Solving	PAPS	DrShraddhaOza	SDO
6	Basic Electronics Engg	BXE	Ms. DhanashriPatil	DP
7	Environmental Studies II	ES II	Ms A Suryavanshi	AS
8.	Communication Skills	Comm Skills	Ms Nithya Baskar	NB
9.	Counseling Hour	CH	Ms A Suryavanshi (class teacher), Mr R B Gurav, Mr P V Dorlikar	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE –E&TC A -DIVISION SEM –II (Mode of Instruction: Microsoft Teams)

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	EGR YVP	PAPS GK	B R E A K	M - II GM	BXE PR	L U N C H B R E A K	PHY(P) SBT	PYTHON RAHUL COMP	
Tue	PHY SBT	M-II GM		ES-I RP	PAPS GK		AI –PBL-ST AII – CH -SS AIII – PBL- SBT	EGR (P) AI - YVP AII -RBG AIII -PMP	
Wed	PAPS GK	M-II GM		PHY SBT	BXE PR		AI –CH-RS AII –PBL-RP AIII – PBL - SBT	SOFT SKILL NB	
Thu	PHY SBT	M-II GM		EGR (TUT) AI -JDP AII -UVA AIII -RSV	BXE PR		AI – PBL-ST AII – PBL - RP AIII – CH-GM	PHY SBT	
Fri	PHY SBT	BXE (P) PR		M II (TUT) AI -AKS AII -VH AIII –GM	PAPS (P) GK		SOFT SKILL NB	PYTHON RAHUL COMP	M-II GM

Sr No	Subject	ABVN		Name of Faculty	ABVN
1	Engg Mathematics - II	M-II		Dr G Mundhe	GM
2	Engineering Graphics	EGR		Mr Y V Patel	YVP
3	Engineering Physics	PHY		Mr S B Tanwade	SBT
4	Programming and Problem Solving	PAPS		Mr. GirishKapase	GK
5	Basic Electronics Engg	BXE		Ms. Pragati Rana	PR
6	Environmental Studies I	ES II		Mr R Patil	RP
7	Communication Skills	Comm Skills		MsNithyaBaskar	NB
8	Counseling Hour	CH		MsR Suryavanshi, Ms S Salunkhe, Dr G Mundhe (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE – COMP A –DIVISION SEM –II (Mode of Instruction: Microsoft Teams)

YEAR 2020-20?

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PAPS SDO	M-II VH	B R E A K	BXE PR	PHY MC	L U N C H B R E A K	BI – PBL-VK BII – PBL-SAK BIII –CH-ST	PYTHON RAHUL COMP	PHY MC
Tue	EGR RBG	M-II VH		BXE PR	PHY MC		SOFT SKILL NB	BXE PR	BIII -PBL-RP
Wed	PAPS SDO	EGR(TUT) BI – UVA BII – JDP BIII-RSV		BXE PR	M-II VH		BI – PBL-VK BII – CH-SAK	EGR(P) BI – RBG BII – PMP BIII-AAR	
Thu	M-II VH	PHY MC		PAPS SDO	ES -II SAK		BI – CH-PBK BII – PBL-SAK NB	SOFT SKILL NB	M-II VH
Fri	PAPS(P) SP	PHY MC		BXE(P) DP	M (TUT) BI – AKS BII – VH BIII-GM		PHY (P) SBT	PYTHON RAHUL COMP	BIII –PBL-RP

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics	EGR
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies II	ES II
7	Communication Skills	Comm Skills
8	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr R B Gurav	RBG
Ms M Chandola	MC
Dr. ShraddhaOza/Ms. Shilpa Pawar	SDO/SP
Ms. Pragati Rana	PR
Dr S Kulkarni	SAK
Ms Nithya Baskar	NB
Dr P B Karandikar, Dr S A Kulkarni, Dr S Tiwari (class teacher)	

Timetable In charge

HOD ASGE

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NOTICE

ARMY INSTITUTE OF TECHNOLOGY

Department of Applied Science & General Engineering

Screening test for Soft skill classes will be conducted during Induction program will be conducted from Monday 26th October 2020 to 6th November 2020. Selected students will attend sessions from 9th November 2020 as per Timetable.

Introductory classes of (Python Basic and Advanced) during First year Engineering Induction program. Regular classes for all students will begin 9th November 2020 as per Timetable.

Principal
(Dr B P Patil)

cc

Director

Joint Director   for info

HOD MECH

HOD E&TC

All Students

All Concern Faculty Members

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E &TC B DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-20:

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	M-I VH	PHY MC	B R E A K	SME PMP	BXE PR	L U N C H B R E A K	M(TUT)	PYTHON RAHUL COMP
Tue	M-I VH	PHY MC		BXE PR	PAPS SO		WKSHP	SOFT SKILL NB
Wed	SME PMP	PAPS SO		M-I VH	ES I RP		PHY (P) SBT	CH (II) BATCH JDP
Thu	BXE PR	SME PMP		PAPS SO	PHY MC		PAPS (P) SP	CH (I) BATCH MC
Fri	SME(P) FI - PMP FII – YVP FIII - RBG	PHY MC		SOFT SKILL NB	BXE(P) VK		CH (III) BATCH VH	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr PM Purohit	PMP
Ms M Chandola	MC
DR S Oza	SO
Ms P Rana	PR
Mr R Patil	RP
MsNithyaBaskar	NB
Ms M Chandola, Ms D Patil, Mr V Hivrale (Class Teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –E&TC A -DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-2(

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	SME RBG	EM RP	B R E A K	M - I GM	BEE PBK	L U N C H B R E A K	BEE (P) PR	PYTHON RAHUL COMP
Tue	M-I GM	CHEM SS		ES-I RP	EM RP		CH (I) BATCH RS	CH (II) BATCH SS
Wed	SME RBG	EM RP		CHEM SS	BEE PBK		SME(P) AI -RBG AII -AAR AIII - PMP	SOFT SKILL NB
Thu	CHEM SS	M-I GM		SME RBG	BEE PBK		CH (III) BATCH GM	SOFT SKILL NB
Fri	CHEM SS	CHEM(P) SS		M (TUT)	EM (P) RP		WKSHP	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr RB Gurav	RBG
Ms Swati Salunkhe	SS
Mr R Patil	RP
Dr P B Karandikar	PBK
Mr R Patil	RP
MsNithya Baskar	NB
MsR Suryavanshi, Ms S Salunkhe, Dr G Mundhe (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –COMP A -DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-20

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	EM SAK	SME RBG	B R E A K	BEE PBK	CHEM ST	L U N C H B R E A K	SME(P) BI – RBG BII – AAR BIII - PMP	PYTHON RAHUL COMP
Tue	SME RBG	M-I VH		BEE PBK	CHEM ST		CH (I) BATCH PBK	SOFT SKILL NB
Wed	EM SAK	SME RBG		BEE PBK	M-I VH		WKSHP	CH (II) BATCH SAK
Thu	M-I VH	ES -I SAK		EM SAK	CHEM ST		CH (III) BATCH ST	SOFT SKILL NB
Fri	CHEM ST	EM (P) SAK		CHEM (P) ST	M (TUT)		BEE(P) PW	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
MrR B Gurav	RBG
Dr S Tiwari	ST
Dr SA Kulkarni	SAK
Dr P B Karandikar	PBK
Dr SA Kulkarni	SAK
Ms Nithya Baskar	NB
Dr P B Karandikar, Dr S A Kulkarni, Dr S Tiwari (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE – COMP B - DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	SME PMP	ES-I AS	BREAK	BEE PW	EM AS	LUNCH BREAK	WKSHP	PYTHON RAHUL COMP
Tue	SME PMP	EM AS	BREAK	CHEM ST	M-I VH	LUNCH BREAK	SME (P) CI – PMP CII – RBG CIII - YVP	SOFT SKILL NB
Wed	M-I VH	BEE PW	BREAK	SME PMP	CHEM ST	LUNCH BREAK	CH (III) BATCH AS	SOFT SKILL NB
Thu	EM AS	M-I VH	BREAK	CHEM ST	BEE PW	LUNCH BREAK	EM(P) AS	CH (II) BATCH RBG
Fri	M(TUT)	BEE(P) PW	BREAK	CH (I) BATCH PVD	CHEM(P) SS	LUNCH BREAK	CHEM ST	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Mathematics	M-I
2	Systems in Mechanical Engg	SME
4	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Dr P Purohit	PMP
Dr S Tiwari	ST
Ms A Suryavanshi	AS
Ms P Warrior	PW
Ms A Suryavanshi	AS
Ms NithyaBaskar	NB
Mr P V Dorlikar, Mr R B Gurav, Ms A Suryavanshi (class teacher)	

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –IT- DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-2(

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	PHY SBT	PAPS SO	B R E A K	SME AAR	BXE DP	L U N C H B R E A K	SOFT SKILL NB	PYTHON RAHUL COMP
Tue	PAPS SO	BXE DP		M-I GM	SME AAR		PHY (P) SBT	CH (III) BATCH SBT
Wed	M-I GM	BXE DP		PHY SBT	PAPS SO		BXE(P) DP	SOFT SKILL NB
Thu	ES-I SAK	SME AAR		M-I GM	PHY SBT		M(TUT)	CH (I) BATCH PR
Fri	PHY SBT	WKSHP		PAPS(P) SO	CH (II) BATCH NB		SME(P) DI – AAR DII – RBG DIII - PMP	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics - I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
5	Programming and Problem Solving	PAPS
6	Basic Electronic Engg	BXE
7	Environmental Studies I	ES I
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr A Ramgude	AAR
Mr S Tanwade	SBT
Dr S Oza	SO
Ms D Patil	DP
Dr SA Kulkarni	SAK
Ms Nithya Baskar	NB
Ms P Rana, Ms N Baskar, Mr S Tanwade (class teacher)	

Principal
(Time Table Icharge)

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE –MECH- DIVISION SEM – I (Mode of Instruction: Microsoft Teams)

YEAR 2020-2

Time/Day	9.10-10.10	10.15-11.15	11.15-11.25	11.25-12.25	12.30-01.30	01.30-02.20	2.20-3.20	3.30-4.30
Mon	PAPS GK	M-I AKS	B R E A K	BXE PR	PHY MC	L U N C H B R E A K	SOFT SKILL NB	PYTHON RAHUL COMP
Tue	PAPS GK	BXE PR		PHY MC	SME YVP		M(TUT)	CH (III) BATCH JDP
Wed	ES I RP	M-I AKS		SME YVP	PAPS GK		PAPS (P) GK	CH (II) BATCH RP
Thu	M-I AKS	PHY MC		BXE PR	SME YVP		WKSHP	CH (I) BATCH RSV
Fri	BXE(P) DP	SME(P) EI – YVP EII – RBG EIII - PMP		SOFT SKILL NB	PHY MC		PHY(P) SBT	PYTHON RAHUL COMP

Sr No	Subject	ABVN
1	Engg Mathematics I	M-I
2	Systems in Mechanical Engg	SME
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies I	ES I
7.	Communication Skills	Comm Skills
8.	Counseling Hour	CH

Name of Faculty	ABVN
Dr A K Singh	AKS
Mr Y V Patel	YVP
Ms M Chandola	MC
MR G Kapse	GP
Ms P Rana	PR
Mr R Patil	RP
MsNithyaBaskar	NB
Mr R S Verma, Mr R Patil (Class Teacher), Dr J D Patil	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE TIME TABLE —IT- DIVISION SEM – II (Mode of Instructions : Microsoft

YEAR 2020-20?

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	CHEM ST	M-II GM		EM RP	BEE PBK	L U N C H B R E A K		PYTHON RAHUL COMP	SOFT SKILL NB
Tue	EM RP	BEE PBK		M-II GM	EGR AAR		BEE PBK	DI – CH-PR DII – PBL-MC DIII – PBL-ST	M-II GM
Wed	M-II GM	BEE PBK	B R E A K	CHEM ST	EM RP		BEE(P) PBK	CHEM (P) ST	EM RP
Thu	ES-II RP	DI –PBL-AS DII –CH-NB DIII – PBL-ST		M-II GM	CHEM ST		M(TUT) DI –AKS DII –VH DIII –GM	EGR(P) DI – AAR DII – VRK DIII - RSV	
Fri	DI – PBL-AS DII – PBL-MC DIII – CH-SBT	CHEM ST		EM(P) RP	SOFT SKILL NB		EGR(TUT) DI – RSV DII – JDP DIII –UVA	PYTHON RAHUL COMP	CHEM ST

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics	EGR
3	Engineering Chemistry	CHEM
5	Engineering Mechanics	EM
6	Basic Electrical Engg	BEE
7	Environmental Studies II	ES II
8.	Communication Skills	Comm Skills
9.	Counseling Hour	CH

Name of Faculty	ABVN
Dr G Mundhe	GM
Mr A ARamgude	AAR
Dr S Tiwari	ST
Mr R Patil	RP
Dr. P B Karandikar	PBK
Mr R Patil	RP
Ms Nithya Baskar	NB
Ms D Patil, Ms N Baskar, Mr S Tanwade (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE —MECH- DIVISION SEM – II (Mode of Instruction: Microsoft Teams)

YEAR 2020-202

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	EM SAK	M-II AKS	B R E A K	BEE PBK	CHEM SS	L U N C H B R E A K	SOFT SKILL NB	PYTHON RAHUL COMP	CHEM SS
Tue	BEE PBK	EM SAK		M-II AKS	CHEM SS		M(TUT) EI – AKS EII – VH EIII - GM	EGR (P) EI – VRK EII – RSV EIII -AAR	
Wed	ES II SAK	M-II AKS		EGR (TUT) EI – RSV EII – JDP EIII - UVA	CHEM SS		EM (P) SAK	EI – PBL-SS EII – PBL-SBT EIII –CH-JDP	SOFT SKILL NB
Thu	M-II AKS	CHEM SS		BEE PBK	EGR VRK		EI – PBL-SS EII – CH-RP EIII – PBL -RSG	BEE PBK	M-II AKS
Fri	BEE(P) (PW)	EI – CH-RSV EII – PBL-SBT EIII – PBL -RSG		EM SAK	EM SAK		CHEM(P) SS	PYTHON RAHUL COMP	

Sr No	Subject	ABVN	Name of Faculty	ABVN
1	EnggMathematics II	M-II	Dr A K Singh	AKS
2	Engineering Graphics	EGR	Mr VR Kulkarni	VRK
3	Engineering Chemistry	CHEM	Ms S Salunkhe	SS
4	Engineering Mechanics	EM	Dr S Kulkarni	SAK
5	Basic Electrical Engg	BEE	Dr. P B karandikar/Mrs. PreetiWarrier	PBK/PW
6	Environmental Studies II	ES II	Dr S Kulkarni	SAK
7.	Communication Skills	Comm Skills	Ms Nithya Baskar	NB
8.	Counseling Hour	CH	Mr R S Verma, Mr R Patil (Class Teacher), Dr J D Patil	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE —E &TC B DIVISION SEM — II (Mode of Instruction: Microsoft Teams)

YEAR 2020-202

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	EGR RSV	CHEM SS	B R E A K	M-II VH	BEE PW	L U N C H B R E A K	M(TUT) FI - AKS FII —VH FIII —GM	PYTHON RAHUL COMP	M-II VH
Tue	M-II VH	CHEM SS		BEE PW	EM AS		FI – PBL-MC FII – CH-DP FIII —PBL-KH	EM AS	SOFT SKILL NB
Wed	FI – CH-MC FII – PBL- AJ FIII —PBL-KH	EM AS		M-II VH	ES II AS		CHEM (P) SS	EGR (P) FI – RSV FII —VRK FIII-YVP	
Thu	BEE PW	M-II VH		EM AS	CHEM SS		EM (P) AS	BEE PW	CHEM SS
Fri	EGR (TUT) FI - JDP FII —UVA FIII - RSV	CHEM SS		SOFT SKILL NB	BEE(P) PW		FI – PBL-MC FII – PBL - AJ FIII —CH–VH	PYTHON RAHUL COMP	

Sr No	Subject	ABVN	Name of Faculty	ABVN
1	Mathematics II	M-II	Mr V Hivrale	VH
2	Engineering Graphics	EGR	Mr R S Verma	SMG
3	Engineering Chemistry	CHEM	Ms S Salunkhe	SS
4	Engineering Mechanics	EM	Ms A Suryavanshi	AS
5	Basic Electrical Engg	BEE	Mrs. PreetiWarrier	PW
6	Environmental Studies II	ES II	Ms A Suryavanshi	AS
7.	Communication Skills	Comm Skills	Ms Nithya Baskar	NB
8.	Counseling Hour	CH	Ms P Rana, Ms M Chandola, , Mr V Hivrale (Class Teacher)	

Timetable In charge

HOD ASGE

152

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE – COMP B - DIVISION SEM – II(Mode of Instruction: Microsoft Teams)

YEAR 2020-202

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	M-II AKS	PHY MC	B R E A K	BXE DP	PAPS SDO	L U N C H B R E A K	CI – PBL-AS CII – CH-RBG CIII -PBL-SS	PYTHON RAHUL COMP	
Tue	EGR PMP	PHY MC		PAPS SDO	M-II AKS		CI – PBL-AS CII – PBL–RP CIII –CH-PVD	BXE DP	M-II AKS
Wed	EGR (TUT) CI –UVA CII – JDP CIII -RSV	BXE DP		ES-II AS	M-II AKS		SOFT SKILL NB	PHY MC	-
Thu	PAPS SDO	M-II AKS		BXE DP	PHY MC		PHY(P) SBT	EGR (P) CI – PMP CII – RBG CIII-YVP	
Fri	M(TUT) CI – AKS CII – VH CIII –GM	BXE(P) DP		CI – CH-AS CII – PBL–SAK CIII – PBL-SS	PHY MC		PAPS (P) SDO	PYTHON RAHUL COMP	SOFT SKILL NB

Sr No	Subject	ABVN		Name of Faculty	ABVN
1	Mathematics	M-II		Dr A K Singh	AKS
2	Engineering Graphics	EGR		Dr PM Purohit	PMP
4	Engineering Physics	PHY		Ms M Chandola	MC
5	Programming and Problem Solving	PAPS		DrShraddhaOza	SDO
6	Basic Electronics Engg	BXE		Ms. DhanashriPatil	DP
7	Environmental Studies II	ES II		Ms A Suryavanshi	AS
8.	Communication Skills	Comm Skills		Ms Nithya Baskar	NB
9.	Counseling Hour	CH		Ms A Suryavanshi (class teacher), Mr R B Gurav, Mr P V Dorlikar	

Timetable In charge

HOD ASGE

153

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE –E&TC A -DIVISION SEM –II (Mode of Instruction: Microsoft Teams)

YEAR 2020-20

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	EGR YVP	PAPS GK	B R E A K	M - II GM	BXE PR	L U N C H B R E A K	PHY(P) SBT	PYTHON RAHUL COMP	
Tue	PHY SBT	M-II GM		ES-I RP	PAPS GK		AI –PBL-ST AII – CH -SS AIII – PBL- SBT	EGR (P) AI - YVP AII -RBG AIII -PMP	
Wed	PAPS GK	M-II GM		PHY SBT	BXE PR		AI –CH-RS AII –PBL-RP AIII – PBL - SBT	SOFT SKILL NB	
Thu	PHY SBT	M-II GM		EGR (TUT) AI -JDP AII -UVA AIII -RSV	BXE PR		AI – PBL-ST AII – PBL - RP AIII – CH-GM	PHY SBT	
Fri	PHY SBT	BXE (P) PR		M II (TUT) AI -AKS AII -VH AIII –GM	PAPS (P) GK		SOFT SKILL NB	PYTHON RAHUL COMP	M-II GM

Sr No	Subject	ABVN		Name of Faculty	ABVN
1	Engg Mathematics - II	M-II		Dr G Mundhe	GM
2	Engineering Graphics	EGR		Mr Y V Patel	YVP
3	Engineering Physics	PHY		Mr S B Tanwade	SBT
4	Programming and Problem Solving	PAPS		Mr. GirishKapase	GK
5	Basic Electronics Engg	BXE		Ms. Pragati Rana	PR
6	Environmental Studies I	ES II		Mr R Patil	RP
7	Communication Skills	Comm Skills		MsNithyaBaskar	NB
8	Counseling Hour	CH		MsR Suryavanshi, Ms S Salunkhe, Dr G Mundhe (class teacher)	

Timetable In charge

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
FE ONLINE TIME TABLE – COMP A –DIVISION SEM –II (Mode of Instruction: Microsoft Teams)

YEAR 2020-20:

Time/Day	08.45-09.45	09.50-10.50	10.50-11.00	11.00-12.00	12.05-01.05	01.05-01.45	1.45-2.45	2.50-3.50	3.50-4.50
Mon	PAPS SDO	M-II VH	B R E A K	BXE PR	PHY MC	L U N C H B R E A K	BI – PBL-VK BII – PBL-SAK BIII –CH-ST	PYTHON RAHUL COMP	PHY MC
Tue	EGR RBG	M-II VH		BXE PR	PHY MC		SOFT SKILL NB	BXE PR	BIII -PBL-RP
Wed	PAPS SDO	EGR(TUT) BI – UVA BII – JDP BIII-RSV		BXE PR	M-II VH		BI – PBL-VK BII – CH-SAK	EGR(P) BI – RBG BII – PMP BIII-AAR	
Thu	M-II VH	PHY MC		PAPS SDO	ES -II SAK		BI – CH-PBK BII – PBL-SAK	SOFT SKILL NB	M-II VH
Fri	PAPS(P) SP	PHY MC		BXE(P) DP	M (TUT) BI – AKS BII – VH BIII-GM		PHY (P) SBT	PYTHON RAHUL COMP	BIII –PBL-RP

Sr No	Subject	ABVN
1	Engg Mathematics - II	M-II
2	Engineering Graphics	EGR
3	Engineering Physics	PHY
4	Programming and Problem Solving	PAPS
5	Basic Electronics Engg	BXE
6	Environmental Studies II	ES II
7	Communication Skills	Comm Skills
8	Counseling Hour	CH

Name of Faculty	ABVN
Mr V Hivrale	VH
Mr R B Gurav	RBG
Ms M Chandola	MC
Dr. ShraddhaOza/Ms. Shilpa Pawar	SDO/SP
Ms. Pragati Rana	PR
Dr S Kulkarni	SAK
Ms Nithya Baskar	NB
Dr P B Karandikar, Dr S A Kulkarni, Dr S Tiwari (class teacher)	

Timetable In charge

HOD ASGE

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
YEAR 2020-2021

Name: Ms. Nithya Basker
Load:

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00	01.00-01.45	1.45-2.45	2.45-3.45	3.45-4.45
Mon	BCSL-S6-Comp B						BCSL-S1-Comp A		Comm Skills A,B
Tue				BCSL-S2-Comp A					Comm Skills A,B
Wed				HSS TUT			BCSL-S6-Comp B		Comm Skills C,E
Thu				BCSL-S6-Comp B					Comm Skills D,E
Fri							BCSL-S3-Comp A		Comm Skills C,D

H. O. D.
Applied Science Deptt.

Name: Ms. Nithya Basker
Load:

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00	01.00-01.45	1.45-2.45	2.45-3.45	3.45-4.45
Mon	BCSL-S6-Comp B						BCSL-S1-Comp A		Comm Skills A,B
Tue				BCSL-S2-Comp A					Comm Skills A,B
Wed				HSS TUT			BCSL-S6-Comp B		Comm Skills C,E
Thu				BCSL-S6-Comp B					Comm Skills D,E
Fri							BCSL-S3-Comp A		Comm Skills C,D

H. O. D.
Applied Science Dept.

5.

INSTITUTIONAL BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2019-2020

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2019-2020

Army Institute of Technology
Department of Electronics & Telecommunication

Date: 26/06/2019

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.
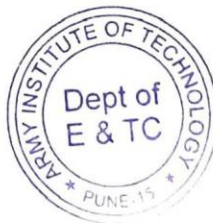
Value-Added Courses In-charge

HOD E&TC

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
VALUE ADDED COURSES BY STUDENTS IN 2019-2020

Sr No.	List of Value Added Courses	Duration	Platform
1.	"NPTEL-Programming ,Data Structure and Algorithms using Pyhton."	8 weeks	NPTEL
2.	Introduction to Programming in C	8 weeks, 12 weeks	NPTEL
3.	Introduction to Programming in C++	12 weeks	NPTEL
4.	Programming in C++	8 weeks	NPTEL
5.	NPTEL-Data Base Management System	8 weeks	NPTEL
6.	Ethical Hacking	12 weeks	NPTEL
7.	C programming and Assembly Language	JUN to SEP 2019	NPTEL
8.	NPTEL-Embedded System design with ARM	8 weeks	NPTEL
9.	Problem soving through programming in C	12 weeks	NPTEL
10.	Programming in JAVA,	12 weeks	NPTEL
11.	machine learning a-z in python	44.5 hours	UDEMY
12.	Internshala Online Training Program on Machine Learning specialization	6 Months	INTERNSHALA
13.	The Complete 2020 Web Development Bootcamp	54 hours	UDEMY
14.	Internshala Online Training on full stack web development	6 weeks	INTERNSHALA
15.	Switching Circuit and Logic Design	8 weeks	NPTEL
16.	Semiconductor Devices and Circuits	8 weeks	NPTEL
17.	Software Testing	12 weeks	NPTEL
18.	Matlab master class from beginer to expert	36.5 hours	UDEMY
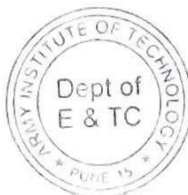
Dept of
E & TC

MOOC/NPTEL Courses In-charge

HOD E&TC

HOD
Electronics & Telecommunication
Army Institute of Technology
Dighi Hills, Pune-15.

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ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2019-2020

Sr No.	List of MOOC/ NPTEL Courses	Duration	Platform
1.	Python for Data Science	4 weeks	NPTEL
2.	Intershala -programming with C and C++	5 weeks	INTERNSHALA
3.	edX-Programming for everybody	December-19	EDX
4.	Digital Signal Processing	JULY2019	NPTEL
5.	MicroElectronics	JULY2019	NPTEL
6.	Instamojo-Internet of Things	4 Days	WAC
7.	Summer School Programm-Statistics and Business Analytics	8 JULY to 19 JULY 2019	HEC Paris
8.	Data stucture & algorithm	April-20	Geeks for geeks
9.	Programming foundation with JAVA Script,HTML & CSS	March-20,July-20	COURSERA
10.	Python data stucture	June-20	COURSERA
11.	Programming for everybody (getting started with python)	May-20, July-20 February-20	COURSERA
12.	JAVA programming:solving problems with software	March-20	COURSERA
13.	JAVA programming: arrays,lists & stuctured data	May-20	COURSERA
14.	Machine learning	April-20	COURSERA
15.	Complete python bootcamp :go from zero to hero in python	May-20	UDEMY
16.	Data science and Machine learning for beginners with Python	August-20 September-20 March-20	UDEMY
17.	Beginning C++ programming-from beginners to beyond	September-19	UDEMY
18.	C++ for Beginners	18 hours	UDEMY
19.	Python for Beginners(Udemy)	11 hours	UDEMY
20.	C++ foundation DS& algo	DEC2019	CODING NINJA
21.	ARM MICROCONTROLLER BY Bharat Acharya education	DEC2019,OCT 2019 July-19	Bharat Acharya education
22.	Internshala Online Training Program on Internet of Things & Internet of Things Kit	1 Month	INTERNSHALA
23.	Basics of DSA in Python	May-20	CODING NINJA
24.	NPTEL :Cloud Computing	AUG 2019	NPTEL
25.	NPTEL :Machine Learning	AUG 2019	NPTEL
26.	C++ coding ninja	DEC2019	CODING NINJA
27.	Machine learning a- z hands on python &R in data science	September-19	UDEMY
28.	The data science course 2020 :complete data science boot camp	September-19	UDEMY
29.	EDX:Introduction to the Internet of Things (IoT)	June-20	EDX
30.	Starting with Altium Designer	3.5 HOURS	UDEMY
31.	Python for datascience,machine learning and ai	7.5 hours	UDEMY
32.	Become an android developer from scratch	12.5 hours	UDEMY
33.	Deep learning A-Z	22.5 hours	UDEMY
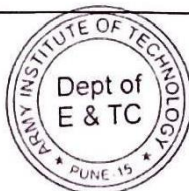
ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2019-2020

34.	Startup Journey	4 hours	UDEMY
35.	DIY Stock trading	9.5 hours	UDEMY
36.	Python networking &gui	6 hours	UDEMY
37.	Python Networking Programming for netwok enginners	13 hours	UDEMY
38.	SQL	8.5 hours	UDEMY
39.	2020 Complete Python Bootcamp(Udemy)	24 hours	UDEMY
40.	2020 Complete Sql Bootcamp(Udemy)	9 hours	UDEMY
41.	Offensive Bug Bounty Hunter 1.0	August-19	Hackers Era
42.	Embedded System Design - (Edgate)	10 Days	TEXAS INSTRUMENTS
43.	Mastering arduino from beginer to expert	6.5 hours	UDEMY
44.	Embedded System Design	10 Days	TEXAS INSTRUMENTS
45.	Penetration testing with kali linux	6.5 hours	UDEMY
46.	Offensive bug bounty hunter 2.0	September-19	Hackers Era
47.	Complete ethical hacking	19.5 hours	UDEMY
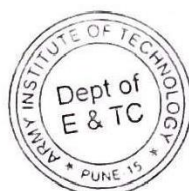
MOOC/NPTEL Courses In-charge

HOD E&TC

HOD
Electronics & Telecommunication
Army Institute of Technology
Dighi Hills, Pune-15.

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2019-2020

ARMY INSTITUTE OF TECHNOLOGY

Dighi Hills, Alandi Road, Pune 411015
Department of Mechanical Engineering

August 28, 2019

Value Added Course (VAC) on CAD (CATIA)

1. Department of Mechanical Engineering, AIT will be conducting a course on CATIA for the **SE Mechanical Students** in association with **M/S CADCAMGURU Academy, Pune,** as part of Value Added Course (VAC) strategy for our students.

2. The course will begin on **September 01, 2019** and will be completed in **October 2019.**

3. The course duration is of **80 hours** and will be conducted after college hours in workshop classroom from 17:15 to 19:15 hours every day.

4. Charges of the course are **Rs 5000/-** per student as firmed up with M/S CADCAMGURU Academy, Pune.

5. **All students** from SE Mechanical will be doing this course.

6. Payment will be released immediately after successful completion of the course and certification.

7. Proposal from M/S CADCAMGURU Academy, Pune is placed opposite for your review.

Asst Prof Anand A Ramgude
Course Coordinator
Mechanical Engineering

SMS
Aug 28, 2019
Hod Mech

Principal 30/08/19

Joint Director   Onleave.

Director

October 07, 2019

ELEATION's Hyper Works Level – 1: Online Training program

1. Department of Mechanical Engineering has conducted a course on C.A.E (Computer Aided Engineering) for Third, Students by Eleation Academy Pune.

2. The course started on September 02, 2019 and completed on September 30, 2019.

3. A sum of Rs 5000/- per student were collected in the form of Value Addition Course and were included in tuition fees for the academic year (AY 2019-20) for the current third year students .

4. Sixty one (61) students from Third Year have registered for the course.

5. Eleation Academy Pune is charging a sum of Rs 4000/- per students for CAE course.

6. The total amount to be paid is Rs 4000*61 = Rs 2, 44,000/-

7. A cheque of amount Rs 2, 44,000 (Two Lakh Fourty Four Thousand Only) can be drawn in favor of "Mr. Apoorv Bapat" as course fees.

8. Placed opposite is the list of students who have enrolled for the course and the Fees Receipt, Invoice.

Prof A A Ramgude
Asst Professor and Coordinator

Dr Sanjiv M Sansgiri
Professor and Head.

Principal

Joint Director

Director

How many hours of teaching has been imparted?

Four weeks → 40 hours training

October 07, 2019

Page 1 of 1

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**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2019-2020

Army Institute of Technology
Department of Computer Engineering

Date:-05/07/2019

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added, SWAYAM, NPTEL and MOOC Courses is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

Prof. Y.T. Hambir

HOD Computer

Prof.(Dr.). S.R.Dhore

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2019-2020

Army Institute of Technology

Department of Information Technology

Date: 08/07/2019

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is given below.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

1. Course related to field of Data science.
2. Course related to field of Machine learning.
3. Course related to field of python.
4. Course related to field of cloud computing.
5. Course related to field of Ubiquitous computing.
6. Course related to field of IoT.
7. Courses of Java or any other advance programming languages.

Value-Added Courses In-charge   HOD IT

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF APPLIED SCIENCE AND GENERAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2019-2020

NOTICE

ARMY INSTITUTE OF TECHNOLOGY

Department of Applied Science & General Engineering

PBL: Guest Lecture

Project Based Learning (PBL): Guest lecture of Mr. Abhijeet Deogirikar on topic 'Project Based Training on Arduino Platform & Internet of Things' for First year Engineering students will be held on Wednesday, 5 Feb 2020.

Following are the details of the program:

Divisions	Day & Date	Time	Venue
FE Division A, B & D	Wednesday, 5th Feb 2020	8.45am to 10.45am	Manekshaw Hall
FE Divisions C & E		11.00am to 1.00pm	

Attendance is compulsory for all first year engineering students.

Sd/-
3/2/2020

Principal
(Dr B P Patil)

cc
FE Hostel Wardens
JD Office

172

'R'

— Principal 25/04/202

— JD 26/02/2020

— DIY

1. OK.

2. Apprd. — HOD ASGE to shown on file

26/2/20

HOD ASGE

— IoT Training proposal which was submitted in Minute Sheet 1 for FE 2019-20 batch has not been executed due to Covid Pandemic.

— New proposal for FE 2020-21 Batch is placed opposite. Hundred & thirty students have registered for the same. The training cost for 130 students will be Rs 1,28,000.

— It is requested to approve the huge budget of the course i.e. Rs 1,28,000 from ASGE Dept Budget of 2020-21.

— Put up for your perusal & approval pls.

— ASGE Dept conducts 'Fundamentals of Programming' (Python Basic + Advanced) & 'Softskill' as value added courses for FE students.

— From academic year 2021-22, Internet of Things will be included. Structure of the same is as below:

1) This course will be conducted for Semester I only.

2) Two sessions of 1 Hour every week will be added in the Timetable after regular academics.

3) Students will be devided into two groups of 180 initially.

4) Introductory sessions will be conducted for these two groups seperately for 2 to 3 weeks in the begining. (Total of 6 hours for total students)
                                         (3+3)

5) In the 4th week screening test will be conducted for both groups.

6) List of selected students & interested will be displayed

7) Students will (selected one's) will pay token amount of about Rs 500 to start course.

8) Online training of these students will be conducted during regular slots mentioned in point 2. (for 3 month — Total no. of hours 20-24 hrs)

9) After completion of course token amount with certificate will be returned.

— Total cost of the course is approximately 50,000 to 60000 i-e Rs 2,000 per 1 Hour. from ASGE Departmental Budget.

— Put up for your perusal & approval please

Principal Office	
S No.	2060
Dt	2019
	Sign

Jwahr
2019/2021

HOD ASGE

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NOTICE

ARMY INSTITUTE OF TECHNOLOGY

Department of Applied Science & General Engineering

Introductory classes of Python Basic and Advanced were conducted during First year Engineering (FE) Induction program.

Regular classes of Python for all FE students will be conducted on every Tuesday and Thursday after college hours from 5.30pm to 7.30pm at Manekshaw Hall from 23rd July 2019.

Iwahb
22/7/2019

HOD ASGE

cc

Director

Joint Director

Principal   for info

All Students

ARMY INSTITUTE OF TECHNOLOGY

Department of Applied Science & General Engineering

FE INDUCTION PROGRAM 2019-20

FE Induction program (2019 -20) is scheduled between 9th July -23th July 2019. FPL evaluation has to be conducted as per the following schedule:

Week	Day & Date	Time	Class	Lecture Hall	Faculty
Week 1 FPL EVALUATION	Monday 8/07/2019	2.15pm-4.15pm	FE Class **B**	ASGE LH06	Ms Nilima Walde
			FE Class **E**	ASGE LH 13	Ms Manisha Nilkanth
	Tuesday 9/07/2019	2.15pm-4.15pm	FE Class **D**	ASGE LH 10	Ms Nilima Walde
	Thursday 11/07/2019	11.15am-1.15pm	FE Class **A**	ASGE LH 05	Ms Nilima Walde
		2.15pm - 4.15pm	FE Class **C**	ASGE LH06	Ms Manisha Nilkanth
Week 2 RAHUL COMPUTERS	Thursday 18/07/2019	11.30am - 1.30pm	FE All	Manekshaw Hall	Mr Raghu Babar Mr Viresh Pardeshi
	Friday 19/07/2019				

* Overall In- Charge FPL Evaluation: Mr Anup Kadam

Principal
(Dr B P Patil)

1 July 2019

cc
Concerned Faculty
Mr Katole for PA system in BCJ

MINUTE SHEET

1. Soft Skill evaluation was conducted during FE Induction Programme 2019 from 8th-13th July 2019. Bothe written and verbal tests were carried for the same. The Question Paper is attached as Flag A.

2. The list of students who did not clear the test was put up on the notice board on 22nd July 2019. (Flag B)

3. The classes began from 24-07-19. Time Table is attached as Flag C.

4. A retest was conducted for the students who took late admissions and the final list was put up in September 2019.

5. Series of topic were covered in the first semester and an average of 10 classes was conducted for every class. (Flag D)

6. The frequency of classes for Semester II has been increased. The Time Table is attached as Flag E.

7. The plan for Semester II has been attached as Flag F.

Ms. Nithya Basker

Assistant Professor, ASGE.

H. O. D.
Applied Science Deptt.

Ms. Nithya Basker

ARMY INSTITUTE OF TECHNOLOGY
DIGHI HILLS, PUNE -15
TIME TABLE —A DIV (DIVISION-A) SEM - II

Load :- 19h

Lecture Hall (LH) No: **WRITTEN UNDER THE SUBJECT**   YEAR 2019-2020

Time/Day	08.45-09.45	09.45-10.45	10.45-11.00	11.00-12.00	12.00-01.00	01.00-01.45	1.45-2.45	2.45-3.45	3.45-4.45
Mon				SE E&TC A2-ESD			FE-A & E		
Tue	SE Mech A-SS			SE Mech B-SS			FE B &D		
Wed				SE E&TC A3-ESD			FE- B & E		
Thu	SE Mech C-SS						FE-C & D	SE E&TC ESD	
Fri				SE E&TC A1-ESD			FE A & C	SE E&TC ESD	

H. O. D.
Applied Science Deptt.

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**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

6.
INSTITUTIONAL BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2018-2019

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION

ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2018-2019

Army Institute of Technology
Department of Electronics & Telecommunication

Date: 24/06/2018

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

HOD E&TC

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
VALUE ADDED COURSES BY STUDENTS IN 2018-2019

Sr No.	List of Value Added Courses	Duration	Platform
1.	NPTEL Introduction to internet of things	12 weeks	NPTEL
2.	NPTEL Design and Analysis of Algorithms	12 weeks,8 weeks	NPTEL
3.	NPTEL-Data Base Management System	8 weeks	NPTEL
4.	NPTEL-Deep Learning	12 weeks	NPTEL
5.	Hardware Modeling Using Verilog	8 weeks	NPTEL
6.	Coursera : Programming for everybody	JAN 2019 to FEB 2019	COURSERA
7.	Coursera,(Machine Learning)	FEB 2019 to March 2019	COURSERA
8.	NPTEL-Programming ,data structure and algorithms using python	8 weeks	NPTEL
9.	NPTEL-Computer network and Internet Protocol	12 weeks	NPTEL
10.	NPTEL-Introduction to programming in C	8 weeks	NPTEL
11.	Coursera-Introduction to Programming in Python	OCT 2018 to JAN 2019	COURSERA
12.	LearnCode Online	DEC 2018 to JAN 2019	RAZORPAY
13.	EDX: Circuits and electronics	AUG 2018 to March 2019	MITX,EDX
14.	Python Programming	8 weeks	NPTEL
15.	edX-Software as a Service	JAN 2019 to FEB 2019	EDX
16.	NPTEL-Robotics	8 weeks	NPTEL
17.	Introduction to Programming in C	8 weeks	NPTEL
18.	Internet of things	12 weeks	NPTEL
19.	The joy of Computing Using Python	12 weeks	NPTEL
20.	Artifical Intelligence	12 weeks	NPTEL
21.	Digital Circuits	12 weeks	NPTEL
22.	Design and analysis of algorithm	8 weeks	NPTEL
23.	Programming,data structures & algorithms using python	8 weeks	NPTEL
24.	Programming in C++	8 weeks,12 weeks	NPTEL
25.	Applied Optimization for Wireless,Machine Learning,Big Data	12 weeks	NPTEL
26.	Machine Learning (CodingNinjas)	SEPT 2018 to JAN 2019	CODING NINJA
27.	Programming in Python	OCT 2018 to NOV 2019	COURSERA

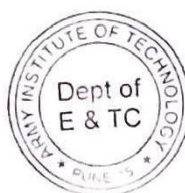MOOC/NPTEL Courses In-charge

Dept of E & TC
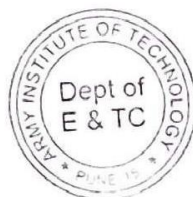
HOD HOD E&TC
Electronics & Telecommunication
Army Institute of Technology
Dighi Hills, Pune-15

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION
MOOC/ NPTEL COURSES BY STUDENTS IN 2018-2019

Sr No.	List of MOOC/ NPTEL Courses	Duration	Platform
1.	SimpliLearn :All in one Python Development Suite	August-18	SIMPLILEARN
2.	SimpliLearn : Machine Learning	October-18	SIMPLILEARN
3.	SimpliLearn :Data Science with Python	January-19	SIMPLILEARN
4.	SimpliLearn :AWS Technical Essentials	February-19	SIMPLILEARN
5.	UDMEY-PCB Design and Fabrication for everyone,,	1.5 Hours	UDEMY
6.	The complete Python 3 Course	8 hours	UDEMY
7.	Learn programming in Python	January-19	UDEMY
8.	Basics of Software defined radios and applications	4 weeks	NPTEL
9.	Python Data Structure	January-19	COURSERA
10.	DataCamp-Intermediate Python for Data Science Course	2018	DATACAMP
11.	DataCamp- Introduction to Python Cousre	2018	DATACAMP
12.	Intershala-Internet of Things	4 weeks	INTERSHALA
13.	Datacamp-Data Visualization with R Language	2018	DATACAMP
14.	edX-Intoduction to Big Data with Apache Spark	January-19	EDX
15.	IOT Sensors and devices	February-19	EDX
16.	Datacamp-Database management system,	MAR 2019	DATACAMP
17.	Learning Tree-Sequential Query Language	NOV 2018	LEARNING TREE
18.	Managing Big Data with MySQL	February-19	COURSERA
19.	Coursera-Business Metrics for data driven Companies	February-19	COURSERA
20.	Coursera-Fundamental of Digital Image and video processing	February-19	COURSERA
21.	Coursera-Mastering Data Analysis in Excel	January-19	COURSERA
22.	Intershala Web Development	5 weeks	INTERSHALA
23.	Quantum Mechanics:Wavefunctions.MITx	October-18	EDX
24.	Intershala programming with C and C++	5 weeks	INTERSHALA
25.	Business English:Networking	November-18	COURSERA
26.	Programming for Everybody	October-18	COURSERA
27.	Python Data Structures	November-18	COURSERA

MOOC/NPTEL Courses In-charge

Dept of
E & TC

HOD E&TC

H O D
Electronics & Telecommunication
Army Institute of Technology
Dighi Hills. Pune-15.

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF MECHANICAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2018-2019

ARMY INSTITUTE OF TECHNOLOGY
Dighi Hills, Alandi Road, Pune 411015
Department of Mechanical Engineering

December 24, 2018

Value Added Course (VAC) on CAD (CATIA)

1. Department of Mechanical Engineering, AIT will be conducting a course on CATIA for the **SE Mechanical Students** in association with **M/S CADCAMGURU Academy, Pune** as part of Value Added Course (VAC) strategy for our students.

2. The Course will begin on **January 05, 2019** and will be completed by **April 2019.**

3. The course duration is of **45 hours**. The course will be conducted on Saturdays and Sundays from 09:30 am to 11:30 am, and working Saturdays it will be from 5.30 pm to 07.30 pm.

4. Teaching sessions will be conducted in BE Mechanical Classroom (Lecture Hall 02).

5. Charges of the course are **Rs 5000/-** per student as firmed up with M/S CADCAMGURU Academy, Pune.

6. **All students** from SE Mechanical will be doing this course.

7. Payment will be released immediately after successful completion of the course and certification.

8. Proposal from M/S CADCAMGURU Academy, Pune is enclosed for your review.

Asst Prof Anand A Ramgude
Course Coordinator
Mechanical Engineering

31-12-2018
Prof (Dr) Sanjiv M Sansgiri
Professor and Head
Mechanical Engineering

Principal 01/01/19

Joint Director 2/1/19

Director '5'
3/1/19

Principal Office
S. No. 789
Dt 1/1/19
Sign @

1056
01/01/19

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ARMY INSTITUTE OF TECHNOLOGY
Dighi Hills, Alandi Road, Pune 411015
Department of Mechanical Engineering

March 20, 2019

ELEATION's Hyper Works Level – 1: Online Training program

1. Department of Mechanical Engineering has conducted a course on C.A.E (**Hyper Works Level – 1: Online Training program**) for Third, Final year and PG Students by Eleation Academy Pune.

2. The course started on February 12, 2019 and will be completed on March 23, 2019.

3. A sum of Rs 5000/- per student were collected in the form of Value Addition Course and were included in tuition fees for the academic year (AY 2018-19) for the current third year students .

4. A sum of Rs 4000/- per student were collected in the form of Value Addition Course and were included in tuition fees for the academic year (AY 2017-18) for the current final year students.

5. Four of the post graduate students will deposit a sum of Rs 4000/- in college account "Bank of Baroda Dighi Camp Branch" as a course fees.

6. Fifty eight (58) students from third year, twenty four (24) students from final year and four (04) students from PG have registered for the course. Total eighty six (86) students from Mechanical Department has participated in this course.

7. Eleation Academy Pune is charging a sum of Rs 4000/- per students for CAE course.

8. The total amount to be paid is Rs 4000*86 = Rs 3, 44,000/-

9. A cheque of amount Rs 3, 44,000 (Three Lakh Forty Four Thousand Only) can be drawn in favor of "Mr. Apoorv Bapat" as course fees.

10. Placed opposite the list of students who have enrolled for the course.

Prof A A Ramgude
Asst Professor and Coordinator

Dr Sanjiv M Sansgiri
Mar. 20, 2019
Professor and Head.

Principal

Joint Director

Director

MARCH 20, 2019

Page 1 of 1

**ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015**

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2018-2019

Army Institute of Technology
Department of Computer Engineering

Date:-05/06/2018

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added, SWAYAM, NPTEL and MOOC Courses is attached with this notice.

All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

Value-Added Courses In-charge

Prof. Y.T. Hambir

HOD Computer

Prof. (Dr.) S.R. Dhore

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS,
ALANDI ROAD, PUNE-411015

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2018-2019

Army Institute of Technology
Department of Information Technology

Date: 25/07/2018

NOTICE

The list of courses shortlisted by the Value-Added Courses (VAC) committee under Value-Added Courses and MOOC is is given below.
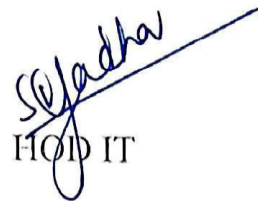
All the students of the department are hereby informed to register for at least one course.

The details of the registration should be submitted to the Value-Added Courses in charge.

1. Design and Analysis of Algorithms.
2. Programming in C++.
3. Programming Data Structures and Algorithms.
4. Data Base Management System.
5. Course related to field of Data science.
6. Course related to field of Machine learning.
7. Course related to field of python.
8. Course related to field of cloud computing.
9. Manufacturing Process technology

Value-Added Courses In-charge

HOD IT

ARMY INSTITUTE OF TECHNOLOY, DIGHI HILLS, ALANDI ROAD, PUNE-411015

DEPARTMENT OF APPLIED SCIENCE AND GENERAL ENGINEERING

DEPARTMENT BROCHURE/NOTICE FOR CERTIFICATE/VALUE ADDED COURSES

2018-2019

- English Evaluation was conducted for all FE classes during 'Induction Program 2018'.
- List of students who have not cleared the test is placed opposite.
- Softskill classes for these classes will be conducted from coming week i.e. 23/7/2018, on every Wednesday & Thursday, 4.30pm to 6.00pm.
- FPL Evaluation was also conducted for all FE classes during 'Induction Program 2018'.
- No one has cleared the test.
- Therefore, FPL classes by 'Rahul Computers' will be conducted from coming week i.e. 23/7/2018 in two batches as shown below:

    Batch 1   150 students   Monday & Tuesday   6.45pm to 8.15pm

    Batch 2   150 students   Wed. & Thursday   6.45pm to 8.15pm

- Put up for your perusal & approval please.

                                              Dr Kulkarni Swati
                                              HOD ASGE

                                              H. O. D.
                                              Applied Science Deptt

- Principal 19/07/18

- JD 19/7/18

- Dir   20/7/18

MAIN OFFICE	
S R No.	157
Dt.	19/7
Sign	

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For all FE Classes FPL Lectures will start from 23/7/2018 till Term End

Batch	Class	Day's	Time & Venue
BATCH 1	FE E&TC	Monday & Tuesday	6.45pm to 8.15pm, BCJ
	FE MECH		
	FE IT (Roll No 1 to30)		
BATCH 2	FE IT (Roll No 31 onwards)	Wednesday & Thursday	6.45pm to 8.15pm, BCJ
	FE COMP A		
	FE COMP B		

SOFTSKILL CLASSES

For students who have not cleared the English Evaluation Test (Refer list displayed on notice board), classes will start from 23/7/2018 till Term End.

Batch	Class	Day	Time & Venue
BATCH 1	FE COMP A	Wednesday	4.30pm to 6.00pm, LH 05
	FE COMP B		
	FE IT (till Sr No 7 i.e. Roll No 4150)		
BATCH 2	FE MECH	Thursday	4.30pm to 6.00pm, LH05
	FE E&TC		
	FE IT (form Sr No 8 i.e.Roll No 4126)		

*Students who have not appeared for English Evaluation Test contact Prof Nithya Basker on 24th July 2018,12 noon onwards.

HOD ASGE

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ARMY INSTITUTE OF TECHNOLOGY, PUNE

Time Table-Semester I (2018-19)

STAFF: Prof.Nithya Basker

LOAD: 17h

TIME/DAY	9:15 - 9:55	9:55- 10:35	10.35- 11.15	11:15- 11:30	11:30- 12:10	12:10- 12.50	12.50- 1.30	13:30- 14:10	14:10- 14.50	14.50- 15.30	15.30- 16.10
MON		S3 - SS									**FE-A**
TUES		S1 - SS									FE-B
WED		S2 - SS							S6 - SS		
THU						S4 - SS					FE-E
FRI						S5 - SS			FE-C		
SAT						SC-FE D					

H. O. D.
Applied Science Dept.

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Army Institute of Technology
Dept of ASGE
TIMETABLE
FPL CLASSES – RAHUL COMPUTERS

For all FE Classes FPL Lectures will start from 23/7/2018 till Term End

Batch	Class	Day's	Time & Venue
BATCH 1	FE E&TC FE MECH FE IT (Roll No 1 to30)	Monday & Tuesday	6.45pm to 8.15pm, BCJ
BATCH 2	FE IT (Roll No 31 onwards) FE COMP A FE COMP B	Wednesday & Thursday	6.45pm to 8.15pm, BCJ

SOFTSKILL CLASSES

For students who have not cleared the English Evaluation Test (Refer list displayed on notice board), classes will start from 23/7/2018 till Term End.

Batch	Class	Day	Time & Venue
BATCH 1	FE COMP A FE COMP B FE IT (till Sr No 7 i.e. Roll No 4150)	Wednesday	4.30pm to 6.00pm, LH 05
BATCH 2	FE MECH FE E&TC FE IT (form Sr No 8 i.e.Roll No 4126)	Thursday	4.30pm to 6.00pm, LH05

*Students who have not appeared for English Evaluation Test contact Prof Nithya Basker on 24th July 2018,12 noon onwards.

HOD ASGE