

IEM Learning _video

Sl No.	Code	Paper	Course Name IemLearning
1	EC401	Analog Communication	Analog Communication
2	EC402	Analog Electronic Circuits	Analog Electronic Circuits
3	EC403	Microprocessor & Microcontrollers	Microcontroller
4	ES-CS401	Algorithm(ES)	ALGORITHM
5	BS-M401	Numerical Methods(BS)	Numerical Analysis
6	BS-B401	Biology for Engineers	Biology for Engineers
7	HU601	Principles of Management	Principles of Management
8	EC601	Digital Communications	Digital Communications
9	EC602	Digital Signal Processing	Digital Signal Processing
10	EC603	Telecommunication System	Telecommunication System
11	EC604	Antenna Theory & Propagation	Antenna Theory & Propagation
12	EC604	Information Theory & Coding	Coding Theory
13	EC605	Object Oriented Programming (IT)	(using Java) & UML
14	EC605	Instrumentation(EI)	Measurement
15	HU801A	Organisational Behaviour	Organizational Behavior
16	EC802	Material Sc. & Engg (Mat. Sc)	Material Sc. & Engg (Mat. Sc)
17	EC802	Renewable Energy (EE)	Renewable Energy (EE)
18	HM-HU201	Speaking Skills-II	English Language
19	ES-CS201	II	Solving II
20	BS-CH201	Chemistry	Engineering Chemistry
21	BS-PH201	Physics	Engineering Physics
22	BS-MIS201	Mathematics & Statistics-2	Engineering Mathematics 2
23	PCCS402	Computer Architecture	Computer Architecture
24	PCCS401	Discrete Mathematics	Discrete Mathematics
25	PCCS403	Automata Theory	Automata Theory
26	MC401	Environmental Sciences	Environmental Sciences
27	PCCS404	Design & Analysis of Algorithm	Design & Analysis of Algorithm
28	BSC 401	Biology	Biology
29	CS601	Data Base Management System	Data Base Management System
30	CS602	Computer Networks	Computer Networks
31	CS603	Operating System	Operating System
32	HU601	Principles of Management	Principles of Management
33	CS604A	Information Theory & Coding	Information Theory & Coding
34	CS604B	Computer Graphics	Computer Graphics
35	CS605A	Operation Research (M)	Operation Research (M)
36	CS605C	Multimedia Technology (IT)	Multimedia Technology (IT)
37	CS801C	Natural Language Processing	Natural Language Processing
38	CS801D	Cryptography & Network Security	Security
39	CS802E	E-Commerce(IT)	E-Commerce(IT)
40	CS802B	Cyber Law & Security Policy (HSS)	(HSS)
41	HU801A	Organizational Behaviour	Organizational Behaviour
42	HU801B	Project Management	Project Management
43		Learning using Python	Machine Learning using Python
44		Machine Learning Using Python	Machine Learning Using Python
45		Machine Learning	Machine Learning
46		on for Beginners	on for Beginners

47	BCAN-201	Computer Architecture	Architecture(BCAN201)
48	BCAN-202	Software Engineering	Software Engineering(BCAN202)
49	BCAN-203	Data Structure with C	Data Structure with C(BCAN203)
50	BMN-201	Computation	Computation(BMN201)
51	BCAN-204	Communication	Communication(BCAN204)
52	BCAN-401	Database Management System	Database Management Systems
53	BCAN-402	Programming with Java	with Java(BCAN402 & BCAE602B)
54	BCAN-403	Computer Networking	BCAE601A)
55	BMN-401	Numerical Analysis	Numerical Analysis(BMN401)
56	BCA E601A	Communication	BCAE601A)
57	BCA E602B	Java	with Java(BCAN402 & BCAE602B)
58	PC-EE 401	Electric machine-I	Electric machine
59	PC-EE 402	Digital Electronic	Digital Electronic
60	PC-EE 403	Measurement	Measurement
61	ES-ME 401	Thermal Power Engineering	Renewable Energy
62	MC- EE401	Environmental Science	Environmental Science
63	HU601	Principle of Management	Principle of Management
64	EE601	Control System-II	Control System-II
65	EE602	Power System-II	Power System-II
66	EE603	Power Electronics	Power Electronics
67	EE604C	Object Oriented Programming	Object Oriented Programming
68	EE605A	Digital Signal Processing	Digital Signal Processing
69	HU601	Organizational Behavior	Organizational Behavior
70	EE801A	HVDC transmission	HVDC transmission
71	PC-EEE-401	ELECTRIC MACHINE-I	ELECTRIC MACHINE
72	PC-EEE-402	DIGITAL ELECTRONICS	DIGITAL ELECTRONICS
73	PC-EEE-403	MEASUREMENTS	MEASUREMENTS
74	ES-EEE-401	THERMAL POWER ENGINEERING	THERMAL POWER ENGINEERING
75	MC-EEE-401	ENVIRONMENTAL SCIENCE	ENVIRONMENTAL SCIENCE
76	HU-601	Principle of Management	Principle of Management
77	EEE-601	Power System-II	Power System-II
78	EEE-602	Control System	Control System
79	EEE-603	Power Electronics	Power Electronics
80	EEE-604 B	JAVA	JAVA
81	EEE-605 B	Communication Engineering.	Communication Engineering.
82	HU-801A	Organizational Behavior	Organizational Behavior
83	EEE-801 C	Energy management & Audit	Energy management & Audit
84	EEE-802 A	Software Engineering	Software Engineering
85	EEE-802 C	DBMS	DBMS
86	MB 205	Management Information System	System
87	BA 404	Data Mining	Data Mining
88	MM 403	Management	Management
89	HR 401	and Selection	and Selection
90	BBA 201	Business Communication	Business Communication
91	BBA 202	Business Mathematics II	Mathematics -II (BBA 202)
92	BBA 204	Macro Economics	Economics-II (BBA 204)
93	BBA 205	Organizational Behaviour	Organizational Behavior (BBA)
94	BBA(N) 402	Management Information Systems	Systems (BBA 406)

95	BBA(N) 404	Marketing Management	404)
96	BBA(N) 405	Human Resource Management	(BBA 405)
97	BBA 601	Financial Management III	403)
98	BBA 603	Human Resource Management III	III(BBA 603)
99	BBA 605	Social Research Methods	605)
100	PC ME401	Applied Thermodynamics	Applied Thermodynamics
101	ME402	Fluid Mechanics & Fluid Machines	Fluid Mechanics
102	MC401	Environmental Science	Environmental Science
103	ES-ME401	Materials Engineering	
104	ME 601	IC Engines and Gas Turbines	IC Engine
105	ME 603	Machine Design	Machine Design
106	ME605A	Materials Handling	Material Handling
107	ME605B	Finite Element Method	Finite Element Method
108	PCC-CS402	Computer Architecture	Computer Architecture
109	PCC-CS401	Discrete Mathematics	Discrete Mathematics
110	PCC-CS403	AutomataTheory	AutomataTheory
111	MC-401	Environmental Sciences	Environmental Sciences
112	PCC-CS404	Design & Analysis of Algorithm	Design & Analysis of Algorithm
113	BSC 401	Biology	Biology
114	IT601	Data Base Management System	Data Base Management System
115	IT602	Computer Networks	Computer Networks
116	IT603	Software Engineering	Software Engineering
117	HU601	Principles of Management	Principles of Management
118	IT604B	Computer Graphics	Computer Graphics
119	IT605C	Compiler Design	Compiler Design
120	IT605D	Artificial Intelligence	Artificial Intelligence
121	IT801D	Cryptography & Network Security	Security
122	IT802B	Cyber Law & Security Policy (HSS)	(HSS)
123	IT801A	Advance Computer Architecture	Advance Computer Architecture
124	PG 204	Management Information System	System
125	MM 201	Research	Research

Lecture links

Course Link

[9085797-l1](#)

[configurations-such-as-ce-cs-cb-cg-cc-cd-and-their-features-1](#)

[lessons/8169205-mc-1](#)

[lessons/8585720-1-design-and-analysis-of-algorithm](#)

<https://www.iemlearning.com/courses/numerical-analysis-bmn401>

[10828386-1-engineering-biology](#)

[10103657-principles-of-management-1](#)

[9162611-1-introduction](#)

[8467580-dsp-l1](#)

[10010850-lecture-1](#)

[12519018-antenna-introduction-fundamentals-lecture-1](#)

[theory/lessons/9262765-1](#)

[java-uml/lessons/11032394-java-lecture-1](#)

[instrumentation/lessons/8815999-lecture1](#)

[8402106-ob1](#)

<https://www.iemlearning.com/courses/material-science-and-engineering>

[1-lecture-1](#)

<https://www.iemlearning.com/courses/english-language>

<https://www.iemlearning.com/courses/c-programming-language>

[8298772-lect-1-thermodynamic](#)

[module-2-part-1](#)

[10226375-first-order-first-degree-equations-with-examples-lecture-7](#)

[11032164-1-computer-architecture-cube-network](#)

<https://www.iemlearning.com/courses/discrete-mathematics>

<https://www.iemlearning.com/courses/formal-languages-and-automata-theory>

[10826176-1-environmental-microbiology](#)

<https://www.iemlearning.com/courses/design-and-analysis-of-algorithm>

<https://www.iemlearning.com/courses/engineering-biology>

[lessons/10811279-introduction-to-dbms](#)

<https://www.iemlearning.com/courses/computer-networking>

<https://www.iemlearning.com/courses/operating-system>

<https://www.iemlearning.com/courses/principles-of-management>

<https://www.iemlearning.com/courses/information-theory-information-theory>

[computer-graphics-lecture-2-prof-tapan-kumar-hazra-iem](#)

<https://www.iemlearning.com/courses/operational-research>

[1](#)

<https://www.iemlearning.com/courses/natural-language-processing>

[lessons/6411872-security-attacks](#)

[lecture-2](#)

<https://www.iemlearning.com/courses/cyber-law-security-policy>

[8402106-ob1](#)

[12162281-2-project-management-software-in-project-management-i](#)

[learning-using-python/lessons/12136689-1-introduction-to-the-course](#)

[machine-learning-using-python/lessons/12301314-1-introduction-to-the-course](#)

[lecture-1](#)

[beginners/lessons/9760049-lecture-2](#)

https://www.iemlearning.com/courses/computer-architecture-bcan201
https://www.iemlearning.com/courses/software-engineering-bcan202
https://www.iemlearning.com/courses/data-structure-with-c-bcan203
https://www.iemlearning.com/courses/advanced-mathematical-computation
https://www.iemlearning.com/courses/english-language-communication-bcan204
https://www.iemlearning.com/courses/database-management-systems
bcan402-bcae602b
bcan403-bcae601a
https://www.iemlearning.com/courses/numerical-analysis-bmn401
bcan403-bcae601a
bcan402-bcae602b
https://www.iemlearning.com/courses/electric-machine
lessons/8467433-1
instrumentation/lessons/8815999-lecture1
https://www.iemlearning.com/courses/renewable-energy
10826176-1-environmental-microbiology
principles-of-management-1
https://www.iemlearning.com/courses/control-system-ii-ee-601
lecture-1
https://www.iemlearning.com/courses/power-electronics
java-uml/lessons/11032393-java-lecture-4
8467578-dsp-15
https://www.iemlearning.com/courses/organizational-behavior
1-introduction-to-hvdc-transmission-technology
transformer-lecture-4
lessons/8467433-1
instrumentation/lessons/8815999-lecture1
plant-lecture/lessons/11880062-1-the-rankine-cycle
10826176-1-environmental-microbiology
https://www.iemlearning.com/courses/principles-of-management
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control-system-intro
https://www.iemlearning.com/courses/power-electronics
java-uml/lessons/11032394-java-lecture-1
https://www.iemlearning.com/courses/english-language
8402106-ob1
11512852-1-software-engineering-introduction
https://www.iemlearning.com/courses/database-management-system
lessons/9970513-information-system-lec-1
data-ware-house-olap
https://www.iemlearning.com/courses/sales-and-distribution-management
funds-miscellaneous-provisions-act-1952
lessons/12776659-module-1-paronyms-lecture
10647357-determinant-1
10647415-public-finance-1-bba-204
10647786-1-what-are-organizations
406/lessons/10647556-introduction-to-mis

lessons/10647459-marketing-1-bba-n-404
405/lessons/10647481-hrm-overview
lessons/10647394-accounting-for-labour
saikat-chakrabarti/lessons/10647731-hrp-lec-1-saikat-chakrabarti
lessons/10647512-research-method-part-1
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10826176-1-environmental-microbiology
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1-belt-conveyer
9249496-lecture-1
https://www.iemlearning.com/courses/computer-architecture-1
9500028-lecture001
theory/lessons/10826909-1
10826176-1-environmental-microbiology
lessons/8585720-1-design-and-analysis-of-algorithm
10828386-1-engineering-biology
bhattacharyya-gymkhana-tv-iem
10755490-1-lecture-1
11512852-1-software-engineering-introduction
10103657-principles-of-management-1
computer-graphics-lecture-2-prof-tapan-kumar-hazra-iem
https://www.iemlearning.com/courses/take/compiler-design/lessons/9338950-1
9237939-ai-2
lessons/6411914-public-key-cryptosystem
10863213-cyber-1
combinational-circuits
lessons/9970513-information-system-lec-1
12301254-1-probability-sampling-methods