

## KEY Q.1 March 2022 Exam

Students can submit their representation by 25 March 2022 to [sic@iete.org](mailto:sic@iete.org)/[exam@iete.org](mailto:exam@iete.org)

Subject Code	Subject	a	b	c	d	e	f	g	h	i	j
AC61/AT61/AC112/AT112	Database Management Systems	A	A	B	D	C	A	B	A	A	A
AC63/AT63/AC114/AT114	Software Engineering	C	B	B	B	B	C	D	D	C	C
AC64/AT64/AC115/AT115	Design & Analysis of Algorithms	C	D	B	A	C	C	B	D	C	C
AC65/AC116	Discrete Structures	C	C	A	D	B	D	D	C	C	C
AC68/AC120	Finite Automata & Formula Languages	D	C	C	B	D	A	C	C	D	A
AC71/AT71/AC124/AT124	Unix Systems Programs	A	D	D	C	C	A	A	D	A	C
AC72/AT72/AC117/AT117	Linux Internals	A	C	A	D	A	B	C	B	C	C
AC75/AT75/AE128/AC128/AT128	Internet Applications	A	A	A	D	C	D	A	B	C	A
AC76/AT76/AC132/AT132	Cryptography & Network Security	A	D	D	C	B	A	C	C	A	D
AC104/AT104	Data Structures with C & C++	B	C	B	C	A	D	C	D	C	A
AC111/AT111	Computer Graphics & Visualization	B	D	B	C	A	B	A	C	D	A
AC131/AT131	Cloud Computing	B	D	A	C	C	D	A	B	C	B
AC118/AT118	Software Architecture	A	B	C	A	B	D	D	B	A	C
AE51/AC51/AT51/AE101/AC101/AT101	Engineering Mathematics – I	C	D	D	D	B	A	A	B	B	B
AE53/AC53/AT53/AE103	Electronic Devices & Circuits	A	D	A	C	B	A	C	B	D	D
AE54/AC54/AT54/AE104	Linear ICs & Digital Electronics	D	D	A	C	C	B	A	B	D	B
AE55	Principles of Electrical Engineering	A	B	A	C	A	C	A	A	C	A
AE56/AC56/AT56/AE107/AC107/AT107	Engineering Mathematics – II	B	C	A	A	A	C	B	B	A	C
AE57/AC57/AT57/AE112	Signals & Systems	C	C	A	D	B	B	B	A	B	D
AE58/AE106	Materials & Processes	D	A	A	A	C	D	A	C	C	A
AE59/AE110	Circuit Theory & Design	D	A	A	D	B	D	D	D	A	B
AE60/AE111	Instrumentation & Measurements	C	B	C	A	C	A	D	A	B	C
AE61/AE109	Control Engineering	B	C	A	C	A	B	A	C	D	D
AE62/AC62/AT62	Operations Research & Engineering Management	D	A	D	B	D	A	D	A	C	C
AE63/AE114	Electromagnetics & Radiation Systems	B	D	A	B	A	A	C	B	A	D
AE64/AE115	Telecommunication Switching Systems	A	B	B	D	A	C	C	B	D	A
AE65/AE116	Analog Communications	A	C	B	C	B	B	C	C	B	D

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AE66/AC66/AT66/AE108/AC108/AT108	Microprocessors & Microcontrollers	B	C	A	C	A	C	B	C	B	A
AE67/AE118	Digital Communications	A	B	D	C	D	C	D	A	D	C
AE68/AE117	Embedded Systems Design	B	A	B	A	A	C	D	A	D	D
AE71/AC67/AT67/AE119/AC119/AT119	Data Communication & Computer Networks	C	C	D	C	C	A	B	A	D	C
AE72/AE120	Microwave Theory & Techniques	C	D	B	B	B	C	D	B	D	B
AE73/AE125	Information Theory & Coding	B	A	C	C	C	B	C	B	A	A
AE74/AE122/AC122	VLSI Design	B	A	B	B	B	C	B	A	B	B
AE76/AE127/AC127	Wireless & Mobile Communications	B	C	C	A	B	C	C	A	B	C
AE77/AC77/AE121	DSP	A	B	A	B	D	A	A	D	C	C
AE78/AE126	Radar & Navigational Aids	D	A	D	D	B	C	B	D	B	D
AE99/AC99/AT99/AE138/AC138/AT138	Communication Skills & Technical Writing	B	C	D	C	A	A	C	B	B	C
AE102/AC102/AT102	Computer Concepts & C Programming	A	B	A	B	B	A	B	B	A	A
AE105	Principles of Electrical Engineering	D	A	B	B	B	B	B	D	C	B
AE113/AC113/AT113	Operations Research & Engineering Management	D	D	A	C	A	B	C	B	C	D
AE124	Operating Systems	B	C	D	B	C	D	C	B	A	C
AE131	Advanced Communication Systems	C	C	A	B	D	B	B	C	C	D
AT65/AE132/AT116	Multimedia Systems	A	C	B	A	B	C	A	C	B	D
DC59/DC109	Analysis & Design of Information Systems	A	A	C	D	B	A	D	A	A	B
DC62	Database Management Systems	A	B	B	D	A	D	A	C	C	D
DC70/DC123	Network Management	B	A	A	A	C	B	B	D	C	B
DE51/DC51/DE101/DC101	Engineering Mathematics - I	D	A	D	A	A	C	C	A	B	C
DE52/DC52/DE102/DC102	Fundamentals of Electrical & Electronics Engg.	A	A	D	D	B	C	C	C	B	A
DE55/DC55	Engineering Mathematics – II	A	C	B	C	A	C	B	A	C	A
DE56/DE106	Analog Electronics	A	D	A	A	B	A	B	B	B	A
DE58/DC58/DE108/DC108	Logic Design	C	A	D	D	C	C	D	C	A	A
DE59/DE109	Electronic Instrumentation & Measurements	B	B	A	C	B	B	B	C	B	C
DE60/DC68/DE111/DC111	Microprocessors & Microcontrollers	D	C	B	B	A	C	A	B	B	B

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DE61/DE112	Analog Communications	B	C	D	A	B	A	D	B	C	B
DE63/DE114	Digital Communications	B	C	D	B	C	A	B	D	A	B
DE67/DC67/DE115/DC121	Embedded Systems	D	A	A	C	B	C	C	A	C	A
DE69/DC63/DE118/DC114	Data Communication & Networks	A	C	B	D	B	B	B	D	D	C
DE70/DC56/DE122/DC106	Object Oriented Programming with C++	A	A	A	B	B	B	B	A	C	D
DE71/DE110	Power Electronics	B	C	A	A	C	A	C	D	D	C