



ACE

Engineering Academy

ESE-2021(Prelims) Online Test Series Civil Engineering - Schedule

**No. of Test : 44 (32 Grand Tests + 12 Full Length Mock Tests)
+ Free 30 practice Tests of ESE-2020(Prelims) Online Test Series**

Subject-wise Tests

Test No	Name of the Subject	No. of Questions	Max Marks	Duration	Date of Activation
Test-01	Transportation Engineering	50	100	60 Min	01-07-2020
Test-02	Solid Mechanics	50	100	60 Min	
Test-03	Flow of Fluids, Hydraulic Machines and Hydro Power	50	100	60 Min	07-07-2020
Test-04	Engineering Mathematics and Numerical Analysis	33	66	40 Min	
Test-05	Environmental Engineering	50	100	60 Min	14-07-2020
Test-06	Basics of Energy and Environment	33	66	40 Min	
Test-07	Structural Analysis	50	100	60 Min	21-07-2020
Test-08	General Principles of Design, Drawing, Importance of Safety	33	66	40 Min	
Test-09	Geo-technical Engineering and Foundation Engineering	50	100	60 Min	28-07-2020
Test-10	Ethics and values in Engineering profession	33	66	40 Min	
Test-11	Design of Concrete and Masonry structures	50	100	60 Min	04-08-2020
Test-12	Information and Communication Technologies (ICT)	33	66	40 Min	
Test-13	Surveying and Geology	50	100	60 Min	11-08-2020
Test-14	Engineering Aptitude covering Logical reasoning and Analytical ability	33	66	40 Min	
Test-15	Design of Steel Structures	50	100	60 Min	18-08-2020
Test-16	Basics of Material Science and Engineering	33	66	40 Min	
Test-17	Hydrology and Water Resources Engineering	50	100	60 Min	01-09-2020
Test-18	Standards and Quality practices in production, construction, maintenance and services	33	66	40 Min	
Test-19	Building Materials	50	100	60 Min	22-09-2020
Test-20	Basics of Project Management	33	66	40 Min	
Test-21	Construction Practice, Planning and Management	50	100	60 Min	13-10-2020
Test-22	Current Issues of National and International importance related to social, Economic and Industrial Development	33	66	40 Min	

Multi-Subject Wise Grand Tests

Test No	Name of the Subjects	No. of Questions	Max Marks	Duration	Date of Activation
Test-23	Flow of Fluids, Hydraulic Machines and Hydro Power + Surveying and Geology	50	100	60 Min	03-11-2020
Test-24	Basics of Energy and Environment + Engineering Aptitude covering Logical reasoning and Analytical ability	33	66	40 Min	
Test-25	Solid Mechanics + Construction Practice, Planning and Management + Water Resources Engineering	50	100	60 Min	24-11-2020
Test-26	Engineering Mathematics and Numerical Analysis + Current Issues of National and International importance related to social, Economic and Industrial Development	33	66	40 Min	
Test-27	Design of Steel Structures + Transportation Engineering + Geo-technical Engineering and Foundation Engineering	50	100	60 Min	15-12-2020
Test-28	Basics of Project Management + Basics of Material Science and Engineering	33	66	40 Min	
Test-29	Environmental Engineering + Structural Analysis	50	100	60 Min	05-01-2021
Test-30	Information and Communication Technologies (ICT) + General Principles of Design, Drawing, Importance of Safety	33	66	40 Min	
Test-31	Building Materials + Design of Concrete and Masonry structures + Hydrology	50	100	60 Min	26-01-2021
Test-32	Ethics and values in Engineering profession + Standards and Quality practices in production, construction, maintenance and services	33	66	40 Min	

Full Length Mock Tests

Test No	Mock Name	No. of Questions	Max Marks	Duration	Date of Activation
Test-33	Mock-1 PAPER-1	100	200	2 Hours	09-03-2021
Test-34	Mock-1 PAPER-2	150	300	3 Hours	
Test-35	Mock-2 PAPER-1	100	200	2 Hours	30-03-2021
Test-36	Mock-2 PAPER-2	150	300	3 Hours	
Test-37	Mock-3 PAPER-1	100	200	2 Hours	20-04-2021
Test-38	Mock-3 PAPER-2	150	300	3 Hours	
Test-39	Mock-4 PAPER-1	100	200	2 Hours	11-05-2021
Test-40	Mock-4 PAPER-2	150	300	3 Hours	
Test-41	Mock-5 PAPER-1	100	200	2 Hours	26-06-2020
Test-42	Mock-5 PAPER-2	150	300	3 Hours	
Test-43	Mock-6 PAPER-1	100	200	2 Hours	03-07-2020
Test-44	Mock-6 PAPER-2	150	300	3 Hours	

Free Practice Tests of ESE-2020(Prelims) Online Test

Subject-wise Tests

Test No	Name of the Subject	No. of Questions	Max Marks	Duration	Date of Activation
CE_P01	Transportation Engineering	50	100	60 Min	20-04-2020
CE_P02	Solid Mechanics	50	100	60 Min	
CE_P03	Flow of Fluids, Hydraulic Machines and Hydro Power	50	100	60 Min	
CE_P04	Engineering Mathematics and Numerical Analysis	33	66	40 Min	
CE_P05	Environmental Engineering	50	100	60 Min	
CE_P06	Basics of Energy and Environment	33	66	40 Min	
CE_P07	Structural Analysis	50	100	60 Min	
CE_P08	General Principles of Design, Drawing, Importance of Safety	33	66	40 Min	
CE_P09	Geo-technical Engineering and Foundation Engineering	50	100	60 Min	
CE_P10	Ethics and values in Engineering profession	33	66	40 Min	
CE_P11	Design of Concrete and Masonry structures	50	100	60 Min	
CE_P12	Information and Communication Technologies (ICT)	33	66	40 Min	
CE_P13	Surveying and Geology	50	100	60 Min	
CE_P14	Engineering Aptitude covering Logical reasoning and Analytical ability	33	66	40 Min	
CE_P15	Design of Steel Structures	50	100	60 Min	
CE_P16	Basics of Material Science and Engineering	33	66	40 Min	
CE_P17	Hydrology and Water Resources Engineering	50	100	60 Min	
CE_P18	Standards and Quality practices in production, construction, maintenance and services	33	66	40 Min	
CE_P19	Building Materials	50	100	60 Min	
CE_P20	Basics of Project Management	33	66	40 Min	
Test-21	Construction Practice, Planning and Management	50	100	60 Min	
Test-22	Current Issues of National and International importance related to social, Economic and Industrial Development	33	66	40 Min	

Full Length Mock Tests

Test No	Mock Name	No. of Questions	Max Marks	Duration	Date of Activation
CE_P23	Mock-1 PAPER-1	100	200	2 Hours	20-04-2020
CE_P24	Mock-1 PAPER-2	150	300	3 Hours	
CE_P25	Mock-2 PAPER-1	100	200	2 Hours	
CE_P26	Mock-2 PAPER-2	150	300	3 Hours	
CE_P27	Mock-3 PAPER-1	100	200	2 Hours	
CE_P28	Mock-3 PAPER-2	150	300	3 Hours	
CE_P29	Mock-4 PAPER-1	100	200	2 Hours	
CE_P30	Mock-4 PAPER-2	150	300	3 Hours	