



# 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-27	Flow of Fluids, Hydraulic Machines and Hydro Power + Surveying and Geology	50	100	60 Min	03-11-2020
Test-28	Basics of Energy and Environment + Engineering Aptitude covering Logical reasoning and Analytical ability	33	66	40 Min	
Test-29	Solid Mechanics + Construction Practice, Planning and Management + Water Resources Engineering	50	100	60 Min	24-11-2020
Test-30	Engineering Mathematics and Numerical Analysis + Current Issues of National and International importance related to social, Economic and Industrial Development	33	66	40 Min	
Test-31	Design of Steel Structures + Transportation Engineering + Geo-technical Engineering and Foundation Engineering	50	100	60 Min	15-12-2020
Test-32	Basics of Project Management + Basics of Material Science and Engineering	33	66	40 Min	
Test-33	Environmental Engineering + Structural Analysis	50	100	60 Min	05-01-2021
Test-34	Information and Communication Technologies (ICT) + General Principles of Design, Drawing, Importance of Safety	33	66	40 Min	
Test-35	Building Materials + Design of Concrete and Masonry structures + Hydrology	50	100	60 Min	26-01-2021
Test-36	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-23	Mock-1 PAPER-1	100	200	2 Hours	09-03-2021
Test-24	Mock-1 PAPER-2	150	300	3 Hours	
Test-25	Mock-2 PAPER-1	100	200	2 Hours	30-03-2021
Test-26	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	