Galgotias University

Department of Civil Engineering

Datesheet for Summer Term Examination of Non-Theory Courses (Practical / Lab/ Project) Odd Semester - January 2025

S.No	Department	Program	Sem	Course Code	Course Name	Date	Day	Time	Venue
1	Department of Civil Engineering	B.Tech Civil Engineering	Sem V	G1UA501B	Design Of Reinforced Concrete Structures	16.01.2025	Thursday	09:00-10:00	C008
2	Department of Civil Engineering	B.Tech Civil Engineering	Sem V	G1UA503C	Transportation Engineering I	17.01.2025	Friday	14:00-15:00	D006B
3	Department of Civil Engineering	B.Tech Civil Engineering	Sem V	G1UA508R	Summer Internship	18.01.2025	Saturday	16:00-17:00	D006B
4	Department of Civil Engineering	B.Tech Civil Engineering	Sem III	G1UA302B	Mechanics Of Materials	21.01.2025	Tuesday	15:00-16:00	D001
5	Department of Civil Engineering	B.Tech Civil Engineering	Sem III	G1UA305B	Computer designs in Civil Engineering	21.01.2025	Tuesday	15:00-16:00	C008

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Datesheet for SEE Non Theory Courses- 2024-2025 Fall

B.Tech Civil Engineering 3rd sem

Date	Day	Time	Subject Name	Subject code	Room No
15.01.2025	Wednesday	14:00-15:00	Fluid Mechanics Lab (Group 2)	G1UA303B	D001
11.01.2025	Saturday	14:00-15:00	Fluid Mechanics Lab (Group 1)	G1UA303B	D001
21.01.2025	Tuesday	15:00-16:00	Mechanics of Materials Lab (Group 2)	G1UA302B	D001
16.01.2025	Thursday	15:00-16:00	Mechanics of Materials Lab (Group 1)	G1UA302B	D001
16.01.2025	Thursday	15:00-16:00	Computer Design in Civil Engineering (Group 2)	G1UA305B	C008
21.01.2025	Tuesday	15:00-16:00	Computer Design in Civil Engineering (Group 1)	G1UA305B	C008
21.01.2025	Tuesday	12:00-13:30	Design Thinking Lab	G1UA306B	D006

B.Tech Civil Engineering 5th sem

Date	Day	Time	Subject Name	Subject code	Room No
16.01.2025	Thursday	09:00-10:00	Design of Reinforced Concrete Structure	G1UA501B	C008
18.01.2025	Saturday	16:00-17:00	Summer Internship	G1UA508R	D006B
18.01.2025	Saturday	09:00-11:00	Design Thinking Lab	G1UA306B	D006

M.Tech Structural Engineering 1st Sem

Date	Day	Time	Subject Name	Subject code	Room No
18.01.2025	Saturday	09:00 - 10:00	Matrix Method of Structural Anlysis Lab StaadPro	G1PC105L	C008
18.01.2025	Saturday	11:00-12:00	Design of Concrete and structural Systems Lab StaadPro	G1PC106L	C008

M.Tech Transportation Engineering 1st Sem

Date	Day	Time	Subject Name	Subject code	Room No
18.01.2025	Saturday	09:00 - 10:00	Pavement Material Lab	G1PD105L	D001(A)
19.01.2025	Sunday	14:00-15:00	Traffic Engineering Lab	G1PD106L	D001(A)

M.Tech Structural Engineering 3rd Sem

Date	Day	Time	Subject Name	Subject code	Room No
17.01.2025	Friday	13:00-14:00	Machine Learning Application In Civil Engineering	G1PC302L	D006B
17.01.2025	Friday	10:00-11:00	Scientific Report Writing	K1PO320L	D006B

M.Tech Transportation Engineering 3rd Sem

Date	Day	Time	Subject Name	Subject code	Room No
17.01.2025	Friday	14:00-15:00	Machine Learning Application In Civil Engineering	G1PC302L	D006B
17.01.2025	Friday	12:00-13:00	Scientific Report Writing	K1PO320L	D006B
17.01.2025	Friday	15:00-16:00	GIS Application in Transportation	G1PD302L	D006B