



No.	Level - Course type	Subject	Lecture title	Lecture link
1	Fourth Level	Construction Methods	Introduction of Construction industry	https://drive.google.com/open?id=1Cgd-Emnc2Mf3GptsP5VDMyG4s4W5em
2	Fourth Level	Construction Methods	Introduction of engineering evaluation	https://drive.google.com/open?id=1Htt1AdGyrz7ERDRDirhVvFYHzK3lotBC
3	Fourth Level	Construction Methods	Rolling Resistance	https://drive.google.com/open?id=1A0Np7aUwgWfrwWZFsMnGS8N28G_M7Uw
4	Fourth Level	Construction Methods	Properties of Tractors	https://drive.google.com/open?id=1weQzhTTKkheM69JNR7FqU8ELnRHxhG_
5	Fourth Level	Construction Methods	Type of methods compaction soil.	https://drive.google.com/open?id=1urKRVFbW4X_yEIUhqdGidpij6qOrLX1
6	Fourth Level	Foundation Engineering II	Piles Foundation	https://drive.google.com/open?id=1pLcoF826cGg8ZnF5xtkZl6K9-lwF9j8q
7	Fourth Level	Foundation Engineering II	Pile Foundation-Lec2	https://drive.google.com/open?id=1aBtvXcBuM_C7ts1SFWSj_AiNx8o94IK7
8	Fourth Level	Foundation Engineering II	Pile Foundation-Lec3	https://drive.google.com/open?id=1Gf9UpuGiKkaUf8jfb1TUb5NkjzqpbmL8
9	Fourth Level	Foundation Engineering II	Pile Foundation-Lec4	https://drive.google.com/open?id=15Z0-vCv_kYPY5KaEilApzV9gE-lh7LQR
10	Fourth Level	Foundation Engineering II	Pile Foundation-Lec5	https://drive.google.com/open?id=1KJG502CEAsurWlde-cKm5Y6RaELyfn
11	Fourth Level	Computer Application I	Introduction	https://drive.google.com/open?id=186sm5SUsAw9rtprljisCW9He7gDaKQ
12	Fourth Level	Computer Application I	Types of Structures	https://drive.google.com/open?id=1wwsFoHdbnSbmj3DpFzylavpMtp0uMo
13	Fourth Level	Computer Application I	Basic Relationships	https://drive.google.com/open?id=1Cg6peDwCP9RfOtnyO4g9Zwy-nTIQOa2a
14	Fourth Level	Computer Application I	Stiffness Method	https://drive.google.com/open?id=1utX5XbERMTYMNjUtw-V1DdGia2GdnzWH
15	Fourth Level	Computer Application I	Stiffness Matrix of an Elastic Spring	https://drive.google.com/open?id=138IfS64POsB7_ZD-hjibb7p5YDvoQNZw
16	Fourth Level	Computer Application II	Beams examples	https://drive.google.com/open?id=1sQwfG0PiA6rrfQ44Lrs46urJGb0if9G
17	Fourth Level	Computer Application II	Plane truss examples	https://drive.google.com/open?id=11uhDSprQdQDQwSr4Z_uvBdTcuH-ItJX4
18	Fourth Level	Computer Application II	Example of a stiffness matrix for beams	https://drive.google.com/open?id=1M48Gg_t5IEKZe3kfkZjpmFMBXRhJcs7l
19	Fourth Level	Computer Application II	Beam Stiffness matrix	https://drive.google.com/open?id=1w6Ujpn3yYmOicQXvS4OlmaYiTtPU-qU
20	Fourth Level	Computer Application II	Analysis of trusses using a stiffness matrix	https://drive.google.com/open?id=1CbZQeajK2qup5lQhMhV3xGB2pRZ-M1sW
21	Fourth Level	Reinforced Concrete Design I	Design of Continuous One Way Slabs	https://drive.google.com/open?id=1HhgNulHhKvinUTlYlQl3vuGvEZ-w69
22	Fourth Level	Reinforced Concrete Design I	Design of Reinforced Concrete Continuous Beam	https://drive.google.com/open?id=13-5q2MHG6MtHSXWrwOlN8YAj5NkHYty
23	Fourth Level	Reinforced Concrete Design I	Design of RC Two Way Slab 1 to 3	https://drive.google.com/open?id=1i1_nOF544x5Dn21_3GbcArj2QOajvhq6
24	Fourth Level	Reinforced Concrete Design I	Design of two way slab Method_2	https://drive.google.com/open?id=1k4M19ei6g2MNb9Y-OOC_VMxQdmDSF9k
25	Fourth Level	Reinforced Concrete Design I	Design of RC Flat Slab	https://drive.google.com/open?id=15mdBmHGyxjTDXaLc16BuWgEj4nzTgz
26	Fourth Level	Reinforced Concrete Design I	Design of One way Ribbed Slab	https://drive.google.com/open?id=1kFvUoZlXhOVHXAam0k0-8k3dduAUIPMpm
27	Fourth Level	Reinforced Concrete Design I	Design of Stairs	https://drive.google.com/open?id=1ay80X3RtQhD7q6AmUinO9-oG40o4khM
28	Fourth Level	Reinforced Concrete Design II	Precast Concrete Structures_1	https://drive.google.com/open?id=1tRYJlpWhEEo3cQOUekS681avL-AcrFck
29	Fourth Level	Reinforced Concrete Design II	Precast Concrete Structures_II	https://drive.google.com/open?id=1CbRo3ZfsIKJamxd4OVfdYpHyDUXhrI0
30	Fourth Level	Reinforced Concrete Design II	Prestressed Concrete structures_P1	https://drive.google.com/open?id=1SCU9ycCByGKHmni7964tJ99PY9yI9qEZ
31	Fourth Level	Reinforced Concrete Design II	Prestressed Concrete Structures_P2	https://drive.google.com/open?id=1cgYVAVJSULG2GhU8-zlWkk0ZdsS3-B
32	Fourth Level	Reinforced Concrete Design II	Prestressed Structures Example_1	https://drive.google.com/open?id=16lJGNWZj-TrtrVotbM83q8Zj4YU8cn
33	Fourth Level	Reinforced Concrete Design II	Prestressed Structures Example_2	https://drive.google.com/open?id=1scr6VvYIE0CRSTJhxp6VTMjOZdDKv45k
34	Fourth Level	Reinforced Concrete Design II	Prestressed Concrete Structures P3	https://drive.google.com/open?id=1C9aGubHq_QvU0P_QA8x95jaLWAmW83bo
35	Fourth Level	Steel Design I	Standard Cross-Sectional Shapes	https://drive.google.com/open?id=12q9LewLd8JA3nNTEfcZaHNAHrxY0guZ0
36	Fourth Level	Steel Design I	Tension Members	https://drive.google.com/open?id=1cbxY-vaETJl0xNIORRIXBZ44Wlp7Y4z5
37	Fourth Level	Steel Design I	Block Shear Failure	https://drive.google.com/open?id=1jk9YSQGHVauSLa3-pQfya1UlyfNOyia
38	Fourth Level	Steel Design I	Design of Tension Members	https://drive.google.com/open?id=1IYEkd6gx42IXfPOfk_YANBdutBEpCuoW
39	Fourth Level	Steel Design I	Axially Loaded Compression Members	https://drive.google.com/open?id=1zqQJTYOMq8UVgNxdUk76qGmNZ5b1HSpc
40	Fourth Level	Steel Design II	Introduction to Beams	https://drive.google.com/open?id=1bn6hnlukp_12Vul2GSwnmJlkun9pSw89
41	Fourth Level	Steel Design II	Stability of Beams	https://drive.google.com/open?id=1Altkvd72HgERH5nzbAYp2bXpqE9lNy
42	Fourth Level	Steel Design II	Lateral Support of Beams	https://drive.google.com/open?id=1ZcV0lFSt5Ut2ud29EctRw1HpU4QoHm0
43	Fourth Level	Steel Design II	Beams shear strength	https://drive.google.com/open?id=18EUvvw5Zl5nix6gslK0xLcYFz6-M0wlu
44	Fourth Level	Steel Design II	Bending and Axial Force	https://drive.google.com/open?id=1WLT9mcGdiSwcWbk9j-HHteZAnnyQ2_4
45	Fourth Level	Structural Drawing	Structural drawing	https://drive.google.com/open?id=10YWstiOIJJP7eAuFzEb-dznntUSmqkT
46	Fourth Level	Structural Drawing	Foundation	https://drive.google.com/open?id=1HBG800qhmJ-ndEjlicm0XkLUzj3Epp
47	Fourth Level	Structural Drawing	Slabs	https://drive.google.com/open?id=1rZhmflcc5biSsA4QV5ENYps33N-bhi7E



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48	Fourth Level	Structural Drawing	Columns	https://drive.google.com/open?id=17o-WB7_Ejcd217CAB_1weGJGwxtNmBG
49	Fourth Level	Structural Drawing	Continuances footing	https://drive.google.com/open?id=1yRZQNSjzK2um_SQKoTzDh15TsuM9s6cl
50	Fourth Level	Foundation Engineering I	Site Investigation	https://drive.google.com/open?id=1U_a_qEsRiIjj8r8mLRKpksT97wDGGpSq
51	Fourth Level	Foundation Engineering I	Shallow Foundation Settlement	https://drive.google.com/open?id=1XpD3x-L11UvGHZPo7kC0VGQoqYMttEPqs
52	Fourth Level	Foundation Engineering I	Bjerrum Method	https://drive.google.com/open?id=11rkvCZyx22SNTSD8Ewh90etPKo4XHxzt
53	Fourth Level	Foundation Engineering I	Bearing Capacity-Part I	https://drive.google.com/open?id=1bjCbEgBsGabb_SDPsWnDzvn3afK2aR9
54	Fourth Level	Foundation Engineering I	Bearing Capacity-Part II	https://drive.google.com/open?id=1xHB7ohweb3Q9fQU6WA2dGp9g26vRdy3
55	Fourth Level	Traffic Engineering II	Intersections	https://drive.google.com/open?id=1TNNq4O_qioSP1IWGjNAf0YONa6HKJL-1
56	Fourth Level	Traffic Engineering II	Intersection 2	https://drive.google.com/open?id=1tJIE1FHM_RKY5_Y0GcI9zZrnlBHDa_SR
57	Fourth Level	Traffic Engineering II	Signalized Intersections	https://drive.google.com/open?id=1nh2m3gDP2nEiDEuL-u6Q2JDTBG0HKFyg
58	Fourth Level	Traffic Engineering II	Parking 1	https://drive.google.com/open?id=1Cv5Ygj2O7YK9NShXkWAUyC83GZCGU6OP
59	Fourth Level	Traffic Engineering II	Parking Design	https://drive.google.com/open?id=1Q5cl5GyPmpCnG4_d1AO_hwc8MJPY4ma
60	Fourth Level	Architecture Design	Architectural design and its importance	https://drive.google.com/open?id=1O3H4u78_I0AZy7as9xirQqfLi_JE2R0
61	Fourth Level	Architecture Design	The system of formation in architecture	https://drive.google.com/open?id=1zkMmVtiZIKJT43pbQ-K-Dm0asGx_G34w
62	Fourth Level	Architecture Design	Organized relationships in the formation of architecture	https://drive.google.com/open?id=1c4pXVDeMok_tBQ1DlswnjKINq1SHTkCK
63	Fourth Level	Architecture Design	The concept of uniqueness in architecture	https://drive.google.com/open?id=1HSYZU0emJ7JPicoDZZAiCzqUaEuchMKa
64	Fourth Level	Architecture Design	Architectural design determinants	https://drive.google.com/open?id=10i7q4bRnN-uweSTnEQ8A-fNXzp_yHK8W