

No.	Level - Course type	Subject	Lecture title	Lecture link
1	Second Level - Bolonga Process	Building construction and damages assessment	Introduction to building construction	https://drive.google.com/open?id=1ARVxS0PsQ-63ImwEQO2SMUBbO2B5cNX0
2	Second Level - Bolonga Process	Building construction and damages assessment	Introduction to foundation	https://drive.google.com/open?id=1-lynmSw_XV0pobD9ABpGK6Rvj_dAm6xL
3	Second Level - Bolonga Process	Building construction and damages assessment	Strip & Spread footing	https://drive.google.com/open?id=1QiSSu3m07MLaUnl43n0yVoPNXxw5Zf6Y
4	Second Level - Bolonga Process	Building construction and damages assessment	Earth Dictations	https://drive.google.com/open?id=11RkmCxx1_OAtsX9bGgDfRbNfElosx7Ev
5	Second Level - Bolonga Process	Building construction and damages assessment	Causes of concrete damage	https://drive.google.com/open?id=1hVeUau60uSWuvmP665t_kuBtE6rS-TV
6	Second Level - Bolonga Process	Computer 2	Introduction	https://drive.google.com/open?id=1L8b8ATHRK9B_L3l19b2zAEoez5RYQOok
7	Second Level - Bolonga Process	Computer 2	Functions -1	https://drive.google.com/open?id=1SzewVPGqMkOwcQBIS_FOIWZvp29Lwql
8	Second Level - Bolonga Process	Computer 2	Functions -2	https://drive.google.com/open?id=1zxYprmmZueh4UXyxrHvEgCbnBqjHTT6
9	Second Level - Bolonga Process	Computer 2	precedence of mathematical operations	https://drive.google.com/open?id=1NP7UwTzF5UWIV17hYXh16B3qDrpikPB
10	Second Level - Bolonga Process	Computer 2	Loops	https://drive.google.com/open?id=1xLhJ6dNeJrZExH-64Ya_hargCL-RB8Cz
11	Second Level - Bolonga Process	Computer 2	Functions -2	https://drive.google.com/open?id=1tXf9S3EECDIXaV-exFdNpWOChX39AT4
12	Second Level - Bolonga Process	Concrete technology I	concreting in the cold and hot weather	https://drive.google.com/open?id=1OeaNaITRoMclVvsjFRjMRdHDN5k6mLsn
13	Second Level - Bolonga Process	Concrete technology I	Effect of curing and cement properties on concrete strength	https://drive.google.com/open?id=1eyd3C0QHR47GCylZftF0vumllkS3DvF
14	Second Level - Bolonga Process	Concrete technology II	Characteristics of compressive strength of concrete	https://drive.google.com/open?id=1JKQc-fsJijNopJ5RsVXmWZPfyNBAq9xP
15	Second Level - Bolonga Process	Concrete technology II	characteristics of tensile strength of concrete	https://drive.google.com/open?id=1B_nsh_IF99gk7rWQJYDQcirzo6ZQFvo
16	Second Level - Bolonga Process	Concrete technology II	effect of size and shape of specimens on concrete strength	https://drive.google.com/open?id=1ZSh4g4owZHQpsNJrtyfXRoAonfvVHqRE
17	Second Level - Bolonga Process	Engineering Mathematics I	Partial derivative	https://drive.google.com/open?id=1InM3dyd3BbHwouPXja5nOnui-HTHrDYB
18	Second Level - Bolonga Process	Engineering Mathematics I	Double integral	https://drive.google.com/open?id=1FNUyNafRNhtak2CwQF2fxkFNOPI7nU
19	Second Level - Bolonga Process	Engineering Mathematics I	Double integral in polar form	https://drive.google.com/open?id=1fw4YDI41jysmprHzOSbHvAgSepw9vBFh
20	Second Level - Bolonga Process	Engineering Mathematics I	Hyperbolic function	https://drive.google.com/open?id=1yf0Z41HGqIZwaBwGX3L4Uilvpxb53h
21	Second Level - Bolonga Process	Engineering Mathematics I	Application of Hyperbolic function - Catenary	https://drive.google.com/open?id=1Ate9gFniWKVY2Q3DU0utjDqsnXla0sbz
22	Second Level - Bolonga Process	Engineering Mathematics II	The Vectors	https://drive.google.com/open?id=1Rmc1VUAbaPdb7kiWU0EIFY-ztU2WKNh
23	Second Level - Bolonga Process	Engineering Mathematics II	Vectors Dot Product	https://drive.google.com/open?id=1KD2o_AsJlyY6rtD5n2AdPcpXlyzS4z
24	Second Level - Bolonga Process	Engineering Mathematics II	Cross Product	https://drive.google.com/open?id=1oQ1gUvlKJRQFEzyH0qjil-K_JQ1mUZA
25	Second Level - Bolonga Process	Engineering Mathematics II	Lines and Planes in Space	https://drive.google.com/open?id=1aF1HbjsCgM7Y4ft04WJFudUQIXnLh
26	Second Level - Bolonga Process	Engineering Mathematics II	Differential Equations	https://drive.google.com/open?id=1md4x1qi1HPrVuDvAWPldcZV-zT0_oVLr
27	Second Level - Bolonga Process	Engineering surveying I	drawing scale	https://drive.google.com/open?id=1-f7X-ot4ivUwliAlqOvKbryMOSmcpS2C
28	Second Level - Bolonga Process	Engineering surveying I	measuring distance with tape	https://drive.google.com/open?id=1_jUxoRnVgqdhYjQzohPRFOmNM7so7Bh1
29	Second Level - Bolonga Process	Engineering surveying I	leveling	https://drive.google.com/open?id=1t8wxgx-smYmbiq7ZhKTXg3OsFOSZqEL4
30	Second Level - Bolonga Process	Engineering surveying I	examples of contour lines and intervisibility	https://drive.google.com/open?id=1YnfkDjgWvZ3oIqA7Ofyq5LcYg7wvdwWm
31	Second Level - Bolonga Process	Engineering surveying I	map components	https://drive.google.com/open?id=1n7thMktfCmrucvY7saU8JUYDQ5IAzCys
32	Second Level - Bolonga Process	Engineering surveying I	Types of directions and their measurement	https://drive.google.com/open?id=120yic_OHEY7h9M_wUPAFDSjCmnQvL1N
33	Second Level - Bolonga Process	Engineering surveying I	Vertical and Horizontal Sections	https://drive.google.com/open?id=1FPoUckQpMcnRDzTelRe9W8bg_ZTvetrV
34	Second Level - Bolonga Process	Engineering surveying I	Contour Lines	https://drive.google.com/open?id=1It19wPtCE1F476oM9Aa_EaTI0ZLyLzn
35	Second Level - Bolonga Process	Engineering surveying I	Leveling by Level	https://drive.google.com/open?id=1Y0Cgiff7ga54rqK5OvDg5G4nV51AB9i
36	Second Level - Bolonga Process	Engineering surveying I	Definition of Survey and its Types	https://drive.google.com/open?id=1pPIA3xs_9x0pa4mEbvUv56ngKsow9kq4
37	Second Level - Bolonga Process	Engineering surveying I	Check and Reciprocal Leveling	https://drive.google.com/open?id=13gECDT_0ce3Mw5G3V-gViThKIOO1HAUz
38	Second Level - Bolonga Process	Engineering surveying II	Components of the Theodolite	https://drive.google.com/open?id=1CF0FZksseslwmaEBzIV2CIOBQo4VAKm
39	Second Level - Bolonga Process	Engineering surveying II	Theodolite setting	https://drive.google.com/open?id=1gaqNLRbQuEOsvzA6WJFNJuvYvXp0Vv
40	Second Level - Bolonga Process	Engineering surveying II	Trigonometric leveling	https://drive.google.com/open?id=1qWXl7f12XAP0pZqumhrrnQ0zx8kxvU
41	Second Level - Bolonga Process	Engineering surveying II	Surveying Polygons	https://drive.google.com/open?id=1prz6Hp3ysY1YMa1HvfmQ0HJ0RfWznac4
42	Second Level - Bolonga Process	Engineering surveying II	Total Station	https://drive.google.com/open?id=1wulcXHz_I5Iz7IhsAM8DRqy2HPFHgLe3
43	Second Level - Bolonga Process	Engineering surveying II	Global Positioning System GPS	https://drive.google.com/open?id=1aorbpqCzYDRJ5KSQzQCjLn7gPCrRtL
44	Second Level - Bolonga Process	Engineering surveying II	Areas	https://drive.google.com/open?id=11LPFXhYzAs40dbsm7J3ZDUW1kzMuUzu

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45	Second Level - Bolonga Process	Engineering surveying II	Volumes	https://drive.google.com/open?id=1vinTEsqjWkR2HOvMbfv7t8-20_1yxb7c
46	Second Level - Bolonga Process	Engineering surveying II	Curves and Circular Arcs	https://drive.google.com/open?id=1QydlpenKo01umXA2eafVnN-YL3mArNEM
47	Second Level - Bolonga Process	Mechanics of Materials I	Stresses	https://drive.google.com/open?id=1Fm7f8td6SbuGaQ7maiRsgsBG_h0pYj0Q
48	Second Level - Bolonga Process	Mechanics of Materials I	Stresses - Examples	https://drive.google.com/open?id=1r9-bnNftB6xYGZl7FqVNHbKb1Q4cvFMa
49	Second Level - Bolonga Process	Mechanics of Materials I	Simple strain	https://drive.google.com/open?id=1u4sSLdC3g4FT9qZNBuObt2c9h7KtcK3
50	Second Level - Bolonga Process	Mechanics of Materials I	Strain - Examples	https://drive.google.com/open?id=1Bqfl-ttQSlafWGRZEGmXj2lPEmCeRS
51	Second Level - Bolonga Process	Mechanics of Materials I	Poisson's ratio	https://drive.google.com/open?id=1a8TOFfH_Dn0ja6seghn0G0Hn2O0WwcF7
52	Second Level - Bolonga Process	Mechanics of Materials I	Statically Indeterminate members	https://drive.google.com/open?id=1cQBB7oWGGJV1tMsB-14o7j4EJOm3CbI
53	Second Level - Bolonga Process	Mechanics of Materials I	Statically Indeterminate members - Examples	https://drive.google.com/open?id=1IKLFQ_5Jftkn5PITgvBSND2h6h7PGti
54	Second Level - Bolonga Process	Mechanics of Materials I	Shear and Moment diagram	https://drive.google.com/open?id=1HwU-DeS2q3emU7YQeA6ywwXXJcFfhRyh
55	Second Level - Bolonga Process	Mechanics of Materials I	Shear and Moment diagram - Examples	https://drive.google.com/open?id=1rtpt3GFdoNOKpQibhUxWD3dXK6W2WhMF
56	Second Level - Bolonga Process	Mechanics of Materials II	flexural stress in beam	https://drive.google.com/open?id=1SAQM0vPeXm-H6Lcc5PRQC1glZncUk3bT
57	Second Level - Bolonga Process	Mechanics of Materials II	Flexure stress in beams (2)	https://drive.google.com/open?id=1QUKXoXaRl4TVtIMDY4byGih_v2fqLE1R
58	Second Level - Bolonga Process	Mechanics of Materials II	shear stress in beams	https://drive.google.com/open?id=1d9OCed3DXz1_gxHijyUrJY4keBaVtiH
59	Second Level - Bolonga Process	Mechanics of Materials II	shear stress in beams 2	https://drive.google.com/open?id=1Yio8Ybjbszd0EovGhKBskBAsBj8mObI5
60	Second Level - Bolonga Process	Mechanics of Materials II	shear stress in beams 3	https://drive.google.com/open?id=1IMIVTLxEykuSBKG7Ntlvj3jmfPPnT-
61	Second Level - Bolonga Process	Mechanics of Materials II	Combined stresses	https://drive.google.com/open?id=1H_kTCKt4N0AmLTqdxmn0h1rmvOkajqCi
62	Second Level - Bolonga Process	Mechanics of Materials II	Combined stresses 2	https://drive.google.com/open?id=1wr_BjMrwpJgRuGjvWbeyNjP3ZSEFhbc4
63	Second Level - Bolonga Process	Mechanics of Materials II	Mohr's Circle	https://drive.google.com/open?id=1fi2RuFx8fnglo2noetYU1PBCYb_Tc0PF
64	Second Level - Bolonga Process	Mechanics of Materials II	Mohr's Circle 2	https://drive.google.com/open?id=1BXwNeOMNbPZDFuuScD_wVHHfjYIXKqVR
65	Second Level - Bolonga Process	Mechanics of Materials II	Riveted, Bolted	https://drive.google.com/open?id=1ROUT-9ZFwcBEpC4EZdYyxtbWQ8US3u2C