



KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS)

NAMAKKAL - TRICHY MAIN ROAD, THOTTIAM, TRICHY

DEPARTMENT OF AGRICULTURAL ENGINEERING

COURSE MATERIAL LINKS

II YEAR / III SEMESTER

S . N O .	C O U R S E N A M E	DOWNLOADS	HANDOUTS	QUESTION BANK	VIDEO
1	Transf or ms And Partial Dif fer ent ial Eq uat ion s	https://drive.google.com/file/d/1caDeCO5hUx8OBvQH8hgcDy0eJLjFOwcU/view?usp=drive_link	https://drive.google.com/file/d/19kwe2hPmhK1INEU08PcTIXqEkT8nu5jv/vi ew?usp=drive_link	https://drive.google.com/drive/folders/1vGrieQ5tKiYFnQukCSYvnVo56pDBcLL9?usp=drive_link	https://www.youtube.com/playlist?list=PLjb9iYpzXCIElTFirzMVptmhkPhJNvWny
2	Ther mo dy na mi cs And Heat Transf er	https://drive.google.com/drive/folders/17hbWbDXRrSDGU48uwTq6oOx88bZ539l1?usp=drive_link	https://drive.google.com/drive/folders/1REL_bliDRrILlhgnPEmOBFi3xcFEgphZ?usp=drive_link	https://drive.google.com/drive/folders/1_y8zu2yOAYHN0nWstffAvxC-nLmyynNi?usp=drive_link	https://www.youtube.com/playlist?list=PLT2UKLiIaUko2qXqgsG-0xJRsoWlHhac6
3	Sur ve yin g	https://drive.google.com/drive/folders/14cdydzW5bb6fIghMqQ8N8gdqTaZMoIN3?usp=drive_link	https://drive.google.com/drive/folders/1quIsndht95isRQVI3kT8gjmTazw8NYh?usp=drive_link	https://drive.google.com/drive/folders/1jsKGun7SYMksRhXMiWqO7J UC0sQrcE?usp=drive_link	https://www.youtube.com/playlist?list=PL4300fTw8WYkrkClmcJB9eEf6bwn40WNy



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COURSE MATERIAL LINKS

4	Strength of Materials and Engineering Mechanics				
5	Electronics And Microprocessors	https://drive.google.com/drive/folders/1wHL6vo_gDSPD8tirhabYUfwpFq4AQ0HL?usp=drive_link	https://drive.google.com/drive/folders/14FyjE_lRcNkrmLKl6k_HICezNxKHl9dK?usp=drive_link	https://drive.google.com/drive/folders/1eIhRDSZzJHa5dIGahl8UbvZafhW3DuPb?usp=drive_link	https://www.youtube.com/playlist?list=PLOzm_eygWSz7LKICxrAbXCy7Ou8G9PRJq
6	Universal Human Values 2: Understanding Harmony	https://drive.google.com/drive/folders/1Y1TztjYQAN9Ypk1BlM_yXFbiGRk9M20x?usp=drive_link	https://drive.google.com/drive/folders/1pvc3_C54aB3lbHFEFwv0UTYJ0fzfrYly?usp=drive_link	https://drive.google.com/drive/folders/1UyHmSOMAP8RHkUHhwHopH2nzJalokdg?usp=drive_link	https://www.youtube.com/watch?v=E-FFRgGxGmc



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S . N O .	C O U R S E N A M E	DOWNLOADS	HANDOUTS	QUESTION BANK	VIDEO
1	Pr ob a b i l i t y A n d S t a t i s t i c s	https://drive.google.com/drive/folders/1wHL1Z_k38TWmkK5owan-TRtL8ENLhzni?usp=drive_link	https://drive.google.com/drive/folders/1H0sCJ9yGKhDnIz9SRYoeZtQXIn4Nm5IH?usp=drive_link	https://drive.google.com/drive/folders/1sa4C3StuVDOdn69sDcWJeBDttdjl3H?usp=drive_link	https://www.youtube.com/playlist?list=PL0ONqr2PEV-AMDMexy1MnS3R8Zd33Tw02
2	U n i t O p e r a t i o n s I n A g r i c u l t u r a l P r o c e s s i n g	https://drive.google.com/drive/folders/1UTp-ET6U0GvxwddIR91xlz8q0WqEp-08?usp=drive_link	https://drive.google.com/drive/folders/14w5SH2mCALb-zzAP0bdAwmXexFKlI9Gc?usp=drive_link	https://drive.google.com/drive/folders/1kDXuUzTTvtogiZGF3kZGNlLPHp7pknWL?usp=drive_link	https://www.youtube.com/playlist?list=PLcAqjOoDpwVI-P61T7mUXxp2zSEb2Owpe
3	F a r m T r a c t o r	https://drive.google.com/drive/folders/17OwW7QvNoiBWxLptSVBWe2qGyrnG2Pup?usp=drive_link	https://drive.google.com/drive/folders/15R9eQZ0Neilyj2uP0HmTKCo6toYyaWao?usp=sharing	https://drive.google.com/drive/folders/1Yed7hQ4EWP4kcuD7O237qR02xUykhBhD?usp=drive_link	https://youtube.com/playlist?list=PLNXlRcqaXpCXfyvjyh5flcNqLlIgXyz0k



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COURSE MATERIAL LINKS

	s				
4	Th eo ry Of M a c h i n e & M a c h i n e E l e m e n t s D e s i g n	https://drive.google.com/drive/folders/1KLu2ktxlAAZezmBdmj3aN1ngeckCuXi7?usp=drive_link	https://drive.google.com/drive/folders/1elTgqw0e7gxiTxqGJug4ls54XiY7Cfa5?usp=drive_link	https://drive.google.com/drive/folders/10WLbs6tRdt8ofSs3XGOaROhz_O20BqOH?usp=drive_link	https://www.youtube.com/playlist?list=PLkEduPOTQleJ30hGtsUgOk4gyfDPDk-
5	So il S c i e n c e & E n g i n e r i n g	https://drive.google.com/drive/folders/1XBrspF0N1xMOLe-XLjOLH4lK4IA7MQ1x?usp=drive_link	https://drive.google.com/drive/folders/1cIFra-vYH50spkGTv3GjHp_yllWbuqsv?usp=drive_link	https://drive.google.com/drive/folders/1yf50igfuPoUJu9nbATbfFWIsBGpPyA_J?usp=drive_link	https://www.youtube.com/playlist?list=PLjbR6_ZwHPrRiu0zboDvLNTeLc7053peI
6	Int ro du cti on To S e n s o r s & A	https://drive.google.com/drive/folders/1sj95W2OdCTmH5tXFM0LKU7Ndfkbl3q46?usp=drive_link	https://drive.google.com/drive/folders/13-r4VGntpMtDCLSUSJJLoG6WVcwcvb0B?usp=drive_link	https://drive.google.com/drive/folders/1163HKiwG685PLtm7Cza2iUIxH3NKeFeL?usp=drive_link	



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COURSE MATERIAL LINKS

	ct ua tor s				
7	C on sti tut io n of In di a	https://drive.google.com/drive/folders/1qpJPr8eOkk4V8CgBJViXJci5T4IXrswG?usp=drive_link	https://drive.google.com/drive/folders/1aBB A70szK8suzKcXGZ M_1EFiaoS1rqmF?usp=drive_link	https://drive.google.com/drive/folders/16nKdMG7E0gfPjlWG0wudw3hHl2TRYjY?usp=drive_link	https://www.youtube.com/playlist?list=PL6gavz2CXzgRX3rTz1Hm_uJe-F0CoUENI

III YEAR / V SEMESTER

S · N O ·	C O U R S E N A M E	DOWNLOADS	HANDOUTS	QUESTION BANK	VIDEO
1	Irr ig ati on an d dr ai na ge en	https://drive.google.com/drive/folders/1nZ_kxHEoQ-7yu7sU3SUiUWRK2nu3iApkz?usp=drive_link	https://drive.google.com/drive/folders/1qYD6ioaa2ACLQNOFqj1Dued5PPhFgGq2?usp=drive_link	https://drive.google.com/drive/folders/1s-pjKWGY4knMhBvK8t4Nh4sy_TVKjhw?usp=drive_link	https://www.youtube.com/playlist?list=PLjbR6_ZwHPs1QOGCyndYE0HOtua20q9M



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COURSE MATERIAL LINKS

	Sy ste m				
5	St or ag e an d Pa ck ag in g Te ch no lo gy	https://drive.google.com/drive/folders/1dL56gruxSDgxmV7_yp3z5CZWBPss0Hzj?usp=drive_link	https://drive.google.com/drive/folders/1Itw5a0yOPq-hhwEisshQvTmlIOWnAIqz?usp=drive_link	https://drive.google.com/drive/folders/1y5ehm25eOIMMSzUBS4M9hFUV7XHY-z12?usp=drive_link	https://youtube.com/playlist?list=PLDKdmfOFIz4B_o_LV9UHq1lat6_00_yMV&si=jxqMOzkEZ4dV7D5T
6	Ai r Po llu tio n an d C on tro l En gi ne eri ng	https://drive.google.com/drive/folders/1yHEgwhJOa4z7o_acvv9DRja2hOz5yNHY?usp=drive_link	https://drive.google.com/drive/folders/1sH77gSUkMSgOnwPVqMY_b6cJ-XNgkV8J?usp=drive_link	https://drive.google.com/drive/folders/1jh3CQZqi3OkIB1zw6n4qE6qrVa3jTqEG?usp=drive_link	https://www.youtube.com/playlist?list=PLwI7eKnm5nU8gD3NU4XQIXnuEn2h0UZD

III YEAR / VI SEMESTER

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COURSE MATERIAL LINKS

	M E				
1	Ground water and Well Engineering	https://drive.google.com/drive/folders/1BHW2yN73NUK2GUBB6VODXNGrUkZGi-Ya?usp=drive_link	https://drive.google.com/drive/folders/1U8CF0M7LIOe6AxCLz0XW4xwTX9J70dBX?usp=drive_link	https://drive.google.com/drive/folders/1cUHT0Ubzq97ba20xYQ0U7VcT-3BFjtn?usp=drive_link	https://www.youtube.com/playlist?list=PLLiMJMP28IDtIhvRaNndNc1twjnjskKYmL
2	Post Harvest Technology	https://drive.google.com/drive/folders/1fx4TEYTKjMoPed3yzwVHNddd1fGOjAII?usp=drive_link	https://drive.google.com/drive/folders/1HDbFmFBNfqmMrgY2Ljeqk9dVRbDR8U6?usp=drive_link	https://drive.google.com/drive/folders/1RYWshZ2A1AzYWOcaZSLizdKKsNCKugkG?usp=drive_link	https://www.youtube.com/playlist?list=PLd21f-qCEeFgMYFcjkr_bfiqiZ7o4YdlW
3	Soil and Water Conservation Engineering	https://drive.google.com/drive/folders/1DPFsmV1DybvDxgx3CFSFJXI63rB2vmuq?usp=drive_link	https://drive.google.com/drive/folders/1ijeuMd5DOvfP4bAtpz2PVgLZSpOhl8cz?usp=drive_link	https://drive.google.com/drive/folders/1TLZH3uVvnEDxPeaBS ES7QMzoZ-f43QlW?usp=drive_link	https://www.youtube.com/watch?v=wg61ui1CATo&list=PLjbR6ZwHPPrRBfWmVlKwZ8uNozO42AjlI



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COURSE MATERIAL LINKS

4	IoT in Agricultural Engineering	https://drive.google.com/drive/folders/16ZtALrYg7W42qJjFAJHgUAQdlzVx4wE?usp=drive_link	https://drive.google.com/drive/folders/18FsNgJq8MfT7CGgtwIzOFv6hw31a6Bj?usp=drive_link	https://drive.google.com/drive/folders/16JAtOzF7KvpGf3NKOpx6kuuRtFEVX7jo?usp=drive_link	https://www.youtube.com/playlist?list=PLlw0QhsROeiJ4oQt8WA0WUX1mBn5L4n71
5	Bioc hemi cal and Ther mo che mi cal Co nv ers ion of Bi om ass	https://drive.google.com/drive/folders/1TNGNESYKN7zUQkyWfjUGTjely519YGRj?usp=drive_link	https://drive.google.com/drive/folders/1juPghdJPGxLo96fbk9yAp3cZ048o5dH7?usp=drive_link	https://drive.google.com/drive/folders/15a3aJWSt37Z3BEv3IF18BNTih2GqWUxT?usp=drive_link	https://www.youtube.com/playlist?list=PL88ucBW2tZIlk1mYMu0YICPHrw9UaTzK9

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S. No.	E N A M E				
1	R e m o t e S e n s i n g a n d G e o g r a p h i c a l I n f o r m a t i o n	https://drive.google.com/drive/folders/1LVJbK50wiW5oNi2d5LvcWMeVum2LzIT7?usp=drive_link	https://drive.google.com/drive/folders/1t9xdiYSs2CyBnJGlFH0U5HQgY70fdrZd?usp=drive_link	https://drive.google.com/drive/folders/1OJsomfhPwK5ZXWnk7wOgNv1GfBNQuet?usp=drive_link	
2	R e n e w a b l e E n e r g y i n A g r i c	https://drive.google.com/drive/folders/1nXWzStXa0py9YdCBbi4Lo6xY9WiJeqpT?usp=drive_link	https://drive.google.com/drive/folders/1mUwexWkdMF-hwlp2WBQ8FvJn3vBmI0C?usp=drive_link	https://drive.google.com/drive/folders/1V3k65OQ6ru3nHLKz6nfb9882I73tyuQt?usp=drive_link	https://www.youtube.com/playlist?list=PLK9yOKNUz2nCVQ0Il02mO8nA-iu40sMU3



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COURSE MATERIAL LINKS

	ult ur al E ng in ee ri ng				
3	T ot al Q ua lit y M an ag e m en t	https://drive.google.com/drive/folders/1S8cbMoPWRm4yLREAGFoBDdn125yco8G?usp=drive_link	https://drive.google.com/drive/folders/1-3CTVP9eYWY3Gtvhh8Sa0HjarIf06FSh?usp=drive_link	https://drive.google.com/drive/folders/1FdMI133ZjqiQmymGAOPAAuDDay61_3XM?usp=drive_link	https://www.youtube.com/playlist?list=PLsg8FclxRZEdGEZhqc-VUKC9muhGOtQ3p
4	Or ga ni c Fr a mi ng fo r Su st ai na bl e A gr ic ult	https://drive.google.com/drive/folders/12UOOKbYlpHsFP7sN80LeMDhGQsli2oON?usp=drive_link	https://drive.google.com/drive/folders/1VZvnZRqbVOKRY-IJQH6Q3PHIY6mYYGx2?usp=drive_link	https://drive.google.com/drive/folders/18CmGAVsphMFD20BTCc8Q7XCo1tI2gmLb?usp=drive_link	https://www.youtube.com/playlist?list=PLLiMJMP28lDuFoFeNhLKAlUyOWWwVbp0K



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	ur al Pr od uc tio n				
5	B uil di ng Se rv ic es	https://drive.google.com/drive/folders/1mU74oCCp8nROHvWNWS1m3YzucDxKhQ33?usp=drive_link	https://drive.google.com/drive/folders/1S6-I5EmtGwvQB0erTnYesXewgCAr1dC?usp=drive_link	https://drive.google.com/drive/folders/1mUwexWkdMF-hwlp2WBQ8FvJn3vBmI0C?usp=drive_link	https://www.youtube.com/playlist?list=PL88ucBW2tZIkDAOAO095SsxTMWxAn_Glq