

MAJOR TESTS PLANNER FOR ENGINEERING ASPIRANTS (2022 - 24)

NEC MANIFERMANTS		MATHEMATICS		PHYSICS				CHEMISTRY				
MAJOR TEST - 2 (7th & 8th JANUARY)	TOPIC (Track - 1)	TOPIC (Track - 2)	CODE	NO. OF HOURS	TOPIC (Track - 1)	TOPIC (Track - 2)	CODE	NO. OF HOURS	TOPIC (Track - 1)	TOPIC (Track - 2)	CODE	NO. OF HOUR
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MAJOR TEST - 2 (7th & 8th JANUARY) STATE OF STREET STATE OF STATE OF STREET STATE OF STATE OF STREET STATE OF STREET STATE OF												24
MAINTERNAME												
### ADDRESS 18 MAYOR TEST - 1 (8th & 9th OCTOBER) ***********************************									GASEOUS STATE		GS	24
MAJOR TEST - 1 (8th & 9th OCTOBER) BINOMAL TREDREM 8T												
MONTHUR ROS. ST. M. GRULAN MOTION CM. 12 OPENICAL BORDONG CM. MONTHUR ROS.	QUENCE & SENIES		33	10		th & 9th OCTOB		2-7				
MART TEST - 2 (7th & 8th JANUARY)					,							
PREMINITY PR		BINOMIAL THEOREM	BT		CIRCULAR MOTION		CM		CHEMICAL BONDING		CB	22
MAJOR TEST - 2 (7th & 8th JANUARY) PR	AIGHT LINE & POSL											8
MAJOR TEST - 2 (7th & 8th JANUARY) PR		PERMUTATION & COMBINATION								GOC (TILL LAST LECTURE)		26
DRABETY DRABETY DRABETY DRAFT STATES OF THE STATES OF T	CLE		CR	16		/+h 0. 0+h A NI A	1.00	18	ENERGETICS (FULL THERMO)		TH	24
PB 16 GRAVITATION					IVIAJUR TEST - 2 (A	th & oth JANUA	KY)					
PRADUA PRADUA PRADUA PRADUA PRADUCTIONS PRADUA PRADUCTION PRADUCTIO	DBABILITY		PR	12	COLLISIONS & ROTATIONAL DYNAMICS		RT	30	CHEMICAL EQUILIBRIUM		CE	12
UNIT, CONTRAUNTY & DIFFERENTIABILITY LCD 15							GR					21
MAJOR TEST - 3 (25th & 26th MARCH) PREDUA B. 16		FUNCTIONS	FN				HT			ISOMERISM		22
EL 16 ELECTROSTATISTICS & CAPACITOR ES 21 CHEMICAL KINETICS CK 12 ELECTROHEMISTRY REACTION MECHANISM MM 11 METHOD OF DIFFERNTIATION MOD 10 FLUID MECHANICS FL 12 ELECTROHEMISTRY REACTION MECHANISM MM MM MI METHOD OF DIFFERNTIATION MOD 10 MECHANICAL PROPERTIES POM 10 MECHA		LIMIT, CONTINUITY & DIFFERENTIABILITY	LCD	16		SIMPLE HARMONIC MOTION	SHM	16	VOLUMETRIC		VA	14
FEBROLA					MAJOR TEST - 3 (2	5th & 26th MAR	CH)					
FEBRUA	incr.		5.	16	THE COMPOSE A PROPERTY OF THE			21	CUENCAL WINETIGS		l ou l	42
METHOD OF DIFFERENTATION												
THE APPLICATION OF DERIVATIVES 1C 20	FERBOLA	METHOD OF DIFFERENTIATION			CORRENT ELECTRICITY	ELLID MECHANICS			EEECTROCITEWISTRY	REACTION MECHANISM		18
MAJOR TEST - 4 (24th & 25th JUNE) CTORS & 3 D OTTORS & 3 D MERCY NUMBERS OTTORS & 3 D MITEGRAL CALCULUS (INDEFINITE) OFFINITE INTEGRAL OFFI				20				10				20
MAPER NUMBERS CN 21 ELECTRO MAGNETIC INDUCTION EM 16 CN 21 CLEETRO MAGNETIC INDUCTION TRANSFER WAVES TW 12 SOLID STATE SS 8 8 10 SOLITIONS CN 15 CO-OPRIMATION COMPOUNDS CC 12 CN CO-OPRIMATION COMPOUNDS CC CO-OPRIMATION CO-OPRIMATION CO-OPRIMATION CO-OPRIMATION CC CO-OPRIMATION CC CO-OPRIMATION CO-OPRIM					MAJOR TEST - 4 (24th & 25th JUN	IE)					
MAJOR TEST - 5 2nd & 3rd SEPTEMBER	CTORC A 2 P		1 100 00 1	10	Lucurrou			10		Language	- we	42
INTEGRAL CALCULUS (INDERDITE) 12												
DEFINITE INTEGRAL DI 12 SOUDD WAVES SW 10 SOUTIONS SURFACE RULLERA CHEMISTRY S.C. 5 5 5 5 5 5 5 5 5	WIFEEX NOWIDERS	INTEGRAL CALCULUS (INDEFINITE)	CIV		ELECTRO MAGNETIC INDUCTION	TRANSVERSE WAVES			SOLID STATE	ARTE, AERTE & HALIDES		8
AUC & DIFFERNTIAL EQUATION ADE 12 WAVE OPTICS WO 12 SURFACE & NUCLEAR CHEMISTRY S.C. 6 6 CO. ADRINATION COMPOUNDS C.C. 12 SHOCK ELEMENTS ALCOHOL, ETHER & PHENOL AFP 12 PROCK ELEMENTS ALCOHOL, ETHER & PHENOL AFP 12 PROCK ELEMENTS SHOWN CONTROL OF THE APPENDIX AFP 12 PROCK ELEMENTS SHOWN CONTROL OF THE APPENDIX AFP 12 PROCK ELEMENTS SHOWN CONTROL OF THE APPENDIX AFP 14 SHOWN CONTROL OF THE APPENDIX AFP 14 SHOWN CONTROL OF THE APPENDIX AFP 15 SHOWN CONTR			DI									8
MAJOR TEST - 5 (2nd & 3rd SEPTEMBER) TERMINANTS DT 8 MODERN PHYSICS MRT 10 ALTERNATIVE CURRENTS AC 6 SALT ANALYSIS LUTION OF TRIANGLE JE-MAIN TOPKS J			ADE	12				12	SURFACE & NUCLEAR CHEMISTRY			6
MAJOR TEST - 5 (2nd & 3rd SEPTEMBER)									CO-ORDINATION COMPOUNDS			12
TERMINANTS									S-BLOCK ELEMENTS			6
TERMINANTS										ALCOHOL, ETHER & PHENOL	AEP	12
ATRICES MT 10 ALTERNATIVE CURRENTS AC 6 SALT ANALYSIS SA 116 LUTION OF TRIANGLE SOT 6 SE-MAIN TOPICS 16 METALLURGY MT 6 BE-MAIN TOPICS 14 STANDARD MT 16 METALLURGY MT 6 BE-MAIN TOPICS 14 STANDARD MT 16 METALLURGY MT 17 METALLURGY MT 18 METAL					MAJOR TEST - 5 (2n	d & 3rd SEPTEM	BER)					
TRICES MT 10 ALTERNATIVE CURRENTS AC 6 SALT ANALYSIS SA 116 LUTION OF TRANGLE 16 METALLURGY MT 6 12 JEE-MAIN TOPICS 16 METALLURGY MT 6 13 JEE-MAIN TOPICS 16 METALLURGY MT 6 14 DA FROCK ELEMENTS ALDEHYDE & KETONES AK 20 CABBOXYLL ACID & AMINES AC 112 GIOMOLECULES, POLYMERS & POC BM 12	TERMINANTS		DT I	8	MODERN PHYSICS		MP I	12	P-BLOCK ELEMENTS		PB I	16
LUTION OF TRIANGLE				10								16
JEE-MAIN TOPICS				6		JEE-MAIN TOPICS	1					6
CARBOXYLIC ACID & AMINES CA 12 BIOMOLECULES, POLYMERS & POC BM 10		JEE-MAIN TOPICS		14					D & F BLOCK ELEMENTS		DFB	3
BIOMOLECULES, POLYMERS & POC BM 10												20
												12
MAIOR TEST - 6 (11th & 12th NOVEMBER)										BIOMOLECULES, POLYMERS & POC	BM	10
					MAJOR TEST - 6 (11t	h & 12th NOVEN	/IBER)					