

E-Content

Name of the teacher	Name of the module developed	Link to the relevant document
Dr. S.S. Shrivastava	Normal and Subnormal Series of Group	https://youtu.be/cdvKQpkRTqE
Dr. A.S. Saluja	Riemann- Stieltjes Integration	https://youtu.be/vZnYbj4nU6c
Dr. S.S. Shrivastava	Complex Integration	https://youtu.be/aRip3mlu0w8
Dr. Sabha Kant Dwivedi	Semi groups and Monoids	https://youtu.be/ePxUk1yInZk
Dr. Sabha Kant Dwivedi	Homomorphism on Semi groups and Monoids	https://youtu.be/-gzta37owps
Dr. S.S. Shrivastava	Gamma Function	https://youtu.be/yGb_OpDaZqM
Dr. M.S. Chouhan	Operations Research	https://youtu.be/XTgQl3OgitE
Dr. Sabha Kant Dwivedi	Introduction of Fuzzy Theory	https://youtu.be/aUl7CdWssOk
Dr Janvi Sharma	Newtonian Mechanics of a one & many particles system, Conservation Laws	https://youtu.be/3X2ULLAI9rk
Dr. Janvi Chouhan	Constrains and their Classification, Principle of virtual work	https://youtu.be/O83Y-fjBGU8
Dr. A.S. Saluja	Properties of Riemann-Steiltjes integration	https://youtu.be/vJI4NYSQtP8
Dr. S.S. Shrivastava	Composition Series of Groups	https://youtu.be/1ENXL7KqrHc
Dr. S.S. Shrivastava	Difference equation of T function, Factorial function	https://youtu.be/P7eYEJa3Bj4
Dr. Sabha Kant Dwivedi	Cuts and Level Sets in Fuzzy theroy	https://youtu.be/SOIsJAh1TCA
Dr. S.S. Shrivastava	Cauchy-Goursat Theorem	https://youtu.be/yI137WoeZCg
Dr. S.S. Shrivastava	Legendre Duplication Formula, Gauss Multiplication Theorem	https://youtu.be/t0zHIn_ulfM
Dr. Sabhakant Dwivedi	Convex Sets, Algebra of Convex fuzzy	https://youtu.be/dJXJBIDtus
Dr. A.S. Saluja	Properties of Riemann-Steiltjes Integrals	https://youtu.be/jT9eiTaZp08
Dr. S.S. Shrivastava	Cauchy Integral Formula	https://youtu.be/BiDGRbNND8
Dr. S.S. Shrivastava	Jordan-Holder Theroem	https://youtu.be/UJlMDMn8EOU
Dr. Sabhakant Dwivedi	Congruence Relations	https://youtu.be/LBwoH4B3ulc
Dr. A.S. Saluja	Integration and Differentiation	https://youtu.be/ZyjuKr7oaXI
Dr. S.S. Shrivastava	Higher Order Derivatives	https://youtu.be/k6zc8GDJDY0
Dr. Sabhakant Dwivedi	Quotient Semi Groups, Direct Products	https://youtu.be/hwRh3d3hS3U
Dr. Sabhakant Dwivedi	Basic Theorems on Homomorphism	https://youtu.be/jenFcm9BVbk
Dr. S.S. Shrivastava	Hypergeometric function	https://youtu.be/4oRjE0aSvb0
Dr. Sabhakant Dwivedi	Basic operation on Fuzzy sets	https://youtu.be/j2atjfl2Hv4
Dr. S.S. Shrivastava	Morera's Theorem, Cauchy Inequality, Liouville's Theorem	https://youtu.be/b5_-clprMVo
Dr. Sabhakant Dwivedi	Posets and their Properties	https://youtu.be/Q4T-MiObfOg
Dr. Anjali Aacharya	Microwave Spectroscopy	https://youtu.be/JemgxuzM3io
Dr. Sushma Duraphe	Countable and Uncountable sets	https://youtu.be/KzoW2sjNM3E
Dr Sagar Sen	Hexagonal Closed packed Structure	https://youtu.be/Z4F3qEXcFiY
Dr. Shraddha Dubey	Normed Linear Space & Examples	https://youtu.be/r8NRvml_Q6g
Dr. Chetna Shrivastava	Placentation- Their Origin and Types	https://youtu.be/jnky31MJdmw
Dr Ritu Thakur Bais	Virus- Structure and Classification	https://youtu.be/4h2qR2MU0Fo
Dr. Alok Kumar Rastogi	Number System	https://youtu.be/lX52rfSh0bE
Dr. Alok Kumar Rastogi	Inter Conversion of Decimal, Binary, Octal and Hexadecimal numbers	https://youtu.be/bZlWSloblhk
Dr. Seema Hardikar	Meson Theory of Nuclear Forces	https://youtu.be/K49Vxd4InjU
Dr. Seema Hardikar	Concept of NMR spectroscopy	https://youtu.be/zlOrLIY1U00
Dr. Sagar Sen	Simple crystal structures	https://youtu.be/fg6Zn2s2jmM

Dr. Gitanjali Pagare	Basic Crystal Structure & Bravais Lattices in Two & Three Dimensions	https://youtu.be/bhjcOqbXuDg
Dr. Sushma Duraphe	Vectors, dot, cross product	https://youtu.be/67dBRZ8V6VQ
Dr. Pooja Gupta	Introduction to exact quantum mechanical results	https://youtu.be/1MMXBTTfuUo
Mr Anil Kumar Kaushal	Electronic Spectroscopy	https://youtu.be/s-kXZm-h1U0
Dr. Rita Bamnela	Nature of bonding in the organic molecule	https://youtu.be/Jf1K-kof6Zg
DR. SHALINI SAXENA	Introduction to IR spectroscopy	https://youtu.be/7wrFx-hU4sQ
Dr. Dheerendra Kumar Patel	symmetry elements & operations	https://youtu.be/azYWR7unbpM
Dr Anjali Namdeo		https://youtu.be/O83Y-fjBGu9
Dr. Shraddha Dubey	Banach Space & Examples	https://youtu.be/CIVIKh_pVmo
Dr Sushma Duraphe	Cardinal Numbers, Partially ordered set, Zorn Lemma, Schoroder-Bernstein theorem	https://youtu.be/fXWS6gbfqx4
DR. DEEPTI SANKAT	General Aspects of Enzymes part-II	https://youtu.be/2IBd36FsNHU
DR. DEEPTI SANKAT	General Aspects of Enzymes part-I	https://youtu.be/NYSZFc0kkpE
Dr Chetna Shrivastava	Morphology of Carpel	https://youtu.be/vVPROn-0PUk
Dr Chetna Shrivastava	Evolution of Carpel	https://youtu.be/8wm8ZJEclJE
Dr. Arpana Agrawal	IMPATT diode & Parametric devices	https://youtu.be/4cGicUvUIdQ
Dr. Ruchira Chaudhary	Respiratory System	https://youtu.be/6luUu18Hun8
Dr Sagar Sen	Population of energy levels and relaxation process in NMR	https://youtu.be/5jM6sT-VDX0
Dr. Vipul Keerti Sharma	Development, structure & functions of integument and its derivatives (glands, scales, feathers, and hair)	https://youtu.be/qYNoTbtp518
Dr. Arpana Agrawal	Curvilinear co-ordinate system with specific cases of Cartesian, Cylindrical and Spherical co-ordinate Systems	https://youtu.be/ro0KDxGZCkw
Dr. Sanjay Sahay	Genetics of Bacteria	https://youtu.be/4zeeih9OMCY
Dr. Ankit Kumar Jain	International Code of Zoological Nomenclature (ICZN)	https://youtu.be/nXetDXupr6l
Dr. Netram Kaurav	Low energy n-p scattering and spin dependence of n-p forces	https://youtu.be/0DPZjLpGdzU
Dr. Pooja Gupta	Photochemical Reaction	https://youtu.be/IWych7vlosU
Dr Dheerendra Kumar Patel	E, Sn, Inversion & point group	https://youtu.be/nh8E2NxqGvs
Dr Dheerendra Kumar Patel	Matrix, Reducible & Irreducible representation	https://youtu.be/wtfFsyx8t-g
Dr Dheerendra Kumar Patel	Group Multiplication Table, Character table & Irreducible representation	https://youtu.be/tkHGqGS1ur8
Dr. Shalini Saxena	Photochemistry of Alkenes	https://youtu.be/NgOH4TC6CB8
Dr Rita Bamnela	Introduction Nomenclature of Heterocyclic Compound	https://youtu.be/XaR9CNYMeOU
Dr. Shraddha Dubey	Branch Space & Examples	https://youtu.be/1rOc49oW2dQ
Dr. Shraddha Dubey	Properties of Normed Space	https://youtu.be/acRH27YkC6l
Dr. Mandira Kar	Phase of operation research	https://youtu.be/GkDML3FURj8
Dr. Akhilesh Pathak	Integration of Vector valued functions	https://youtu.be/3pw4KP6qS2s
Dr Sagar Sen	Spin spin coupling in NMR”	https://youtu.be/a7W2FbklJZQ
Dr. Dheerendra Kumar Patel	Mulliken Symbol, Character Table, Reduction of IR from Reducible Representation	https://youtu.be/RQQe5qoxTNI
Dr. Dheerendra Kumar Patel	Application of Group Theory, IR & Raman Active Modes	https://youtu.be/HXcTG2n14Cc
Dr. Devendra Ahirwar	Aquatic Chemistry and Water Pollution	https://youtu.be/-_auccQ9_DA
Dr. Shalini Saxena	Theory of IR spectroscopy	https://youtu.be/MGU1kbZg_yA

Dr. Rita Bamnela	Introduction & Nomenclature of Heterocyclic Compounds	https://youtu.be/pLmtCCD_WuY
Dr Sabiha Mansoori	Damaging effects	https://youtu.be/eo_2i4Eu5mE
Mr. Anil Kumar Koshal	Inorganic Polymer	https://youtu.be/9MbPHj1--yE
Mr. Anil Kumar Koshal	Inorganic Polymer (Silicones)	https://youtu.be/0ZD8gnLD21M
Dr. Anjum Ansari	Environmental Toxicology	https://youtu.be/VOUjaW-8_fs
Dr. Anjum Ansari	Environmental Toxicology & Organochlorine Pesticides	https://youtu.be/NNRIMAs67zA
Dr. Anjum Ansari	Environmental Toxicology Pesticides	https://youtu.be/fWkofYy2mKA
Dr. Kishor Arora	Permutation, Combination and Probability	https://youtu.be/t0-PEPFDEZs
Dr. Kishor Arora	Statistics	https://youtu.be/0t18fR7-9Mc
Dr. Kishor Arora	Vectors	https://youtu.be/kuewL3iOGY0
Dr. Kishor Arora	Matrices	https://youtu.be/zjGqmKS7Eyk
Dr. Kishor Arora	Matrices-II	https://youtu.be/IR9DRqWhznQ
Dr. Kishor Arora	Differential Calculus	https://youtu.be/f5d3Hc2kLwo
Dr. Kishor Arora	Differential Calculus in Chemistry	https://youtu.be/dQJi8fGrZek
Dr. Kishor Arora	Integral Calculus-I	https://youtu.be/osEBCha-p24
Dr. Kishor Arora	Integral Calculus in Chemistry	https://youtu.be/wp6PQsr2Y7w
Dr. Kishor Arora	Differential Equations-I	https://youtu.be/7wPGSuwzBGQ
Dr. Kishor Arora	Differential Equations in Chemistry	https://youtu.be/sB_q0SMYVKk
Dr. Anita Dubey	Concept of laws of thermodynamics	https://youtu.be/X7R6GS6fQgg
Dr. Mahzbeen Ansari	Meso-ionic Heterocycles	https://youtu.be/nraHyKiXTzA
Mr. Juzer Ali Rangwala	Photo Fries Rearrangement	https://youtu.be/c1xDH5amaU
Mr. Juzer Ali Rangwala	Barton Reaction	https://youtu.be/4kVbU2FhJSI
Mr. Juzer Ali Rangwala	Singlet molecular oxygen reaction	https://youtu.be/bSWWlwIWDzg
Mr. Juzer Ali Rangwala	Photo Chemical Formation of Smog	https://youtu.be/81OT1dkHspo
Mr. Juzer Ali Rangwala	Photodegradation of polymers	https://youtu.be/luQcB0uSAlc
Mr. Juzer Ali Rangwala	Photochemistry of Vision	https://youtu.be/zD_V3V6fpaQ
Dr. Rashmi Saxena	Nuclear Magnetic Resonance-I	https://youtu.be/neJH-DDljZQ
Dr. Rashmi Saxena	Nuclear Magnetic Resonance	https://youtu.be/f4wkOnq1X-I
Mr. Anil Kumar Koshal	Inorganic Polymer-Boranes	https://youtu.be/KM3grbFUfUQ
Mr. Anil Kumar Koshal	Inorganic Polymer-Boranes and Carbones	https://youtu.be/b-4LoogORJA
Dr. Pooja Gupta	Introduction to Exact Quantum mechanical Results	https://youtu.be/6kr3QeqDLhM
Dr. Anjum Ansari	Environmental Toxicology/ Polychlorinated Biphenyls	https://youtu.be/9fe0THgGm7w
Dr. Rashmi Saxena	Nuclear Magnetic Resonance Spectroscopy	https://youtu.be/ODOuM1UkybA
Dr. Rashmi Saxena	Nuclear Magnetic Resonance Spectroscopy-I	https://youtu.be/8WMxwRrboCA
Dr. Praveen Tamot	Limnology	https://youtu.be/QJc0Ke06hus
Dr Varsha Gautam	Origin and Classification	https://youtu.be/vWBvTy5O1BQ
Dr. Anjum Ansari	Environmental Toxicology/ Polynuclear Aromatic Hydrocarbon	https://youtu.be/YKaaRkq8lwY
Dr Ila Jain	Rate Constant and Life Times of Reactive Energy States	https://youtu.be/-itm9C3flrE
Mr Nand Kumar	Reaction Mechanism: Structure & Reactivity	https://youtu.be/SAmLVOKlw28
Mr Rupesh Kushwah	chemical analysis of polymers	https://youtu.be/XmkwKIWTX-Y
Mr Rupesh Kushwah	spectroscopy in analysis of polymers	https://youtu.be/BaLDYDpoXYo
Dr Sweta Tamrakar	Electronic Spectroscopy molecular Spectroscopy	https://youtu.be/nqCJ5spRXJE
Mr. Ajeet Singh	Cancer Oncogene	https://youtu.be/A-zHfUaHAEA
Mr. Ajeet Singh	Apoptosis	https://youtu.be/xlrD9-NGdU
Dr. D.S.Saluja	Mossbauer Spectroscopy	https://youtu.be/s7Plp1cG7CQ
Ms. Gagandeep Kour Reen	Introduction to Polymers	https://youtu.be/IguRhtx_dY4

Ms. Gagandeep Kour Reen	polymer reactions	https://youtu.be/L7XJBXAUIIA
Ms. Gagandeep Kour Reen	polymerization reactions	https://youtu.be/s0La4aYDWbU
Dr. Rashmi Saxena	Nuclear Magnetic Resonance Spectroscopy-II	https://youtu.be/eHuXYV2t3Nk
Dr. Mahzabeen Ansari	Six Membered Heterocycles with one heteroatom	https://youtu.be/bEv0YhuPyTM
Dr. Shweta Tamrakar	Electronic Spectroscopy - Basic principle of Photoelectron spectroscopy	https://youtu.be/hDPynyGRi8c
Dr. Shweta Tamrakar,	Koopmanns theorem and Information from ESCA	https://youtu.be/mibLU-VxkeE
Dr. Shweta Tamrakar	ESCA and AUGER Spectroscopy	https://youtu.be/MFY6nJYP-2Y
Dr. Pooja Gupta	Introduction to Quantum mechanics	https://youtu.be/iNF_y7i7u24
Rupesh Kushwah	X-ray diffraction analysis of polymers	https://youtu.be/BlqfcqJ-Yjw
Rupesh Kushwah	microscopic study of polymers	https://youtu.be/kslCOC95ix4
Rupesh Kushwah	thermal analysis of polymers	https://youtu.be/hdtyf-85TGA
Rupesh Kushwah	physical testing of polymers	https://youtu.be/cUVJs-6Sleo
Dr Nitin Batva	Remote Sensing Techniques in Environmental Conservation	https://youtu.be/5DGFANoTdf8
Mrs. Archana (Agarwal) Pasari	Advanced Discrete Mathematics	https://youtu.be/mhFandV3-MY
Mr Rupesh Kushwah	X-ray diffraction analysis of polymers	https://youtu.be/ZAwwYagXXn4c
Mr Rupesh Kushwah	microscopic study of polymers.	https://youtu.be/k11RseDvIkE
Mr Rupesh Kushwah	thermal analysis of polymers	https://youtu.be/O9Tuc8hUZ0w
Dr. Shailja Dubey	Malthusian Theories of Population	https://youtu.be/4sYp51AJuJ0
Dr. S.S. Vijayvergiya	Process Costing	https://youtu.be/lA7W0oYAvvl
Dr. Shailja Dubey	Samajik anusandhan ka Padhhantishastra	https://youtu.be/x1JRVo1N8Go
Dr Shailja Dubey	Samajik Parivartan ki Prakriya	https://youtu.be/NbLXVzBgqfl
Dr. S.S. Vijaywargiya	Cost Account	https://youtu.be/828R-jLnnvc
Dr. Indu Pandey	Determent of Indian fore in policy	https://youtu.be/mZyrrXx1N6Y
Dr. S.S. Vijaywargiya	Regression Analysis	https://youtu.be/Vm6o2ZVf1dE
Dr. Mahendra Singhai	Direct Tax in India	https://youtu.be/sBiSZGCXDXy
Dr. Pragyash Kumar Agrawal	How to Prepare for Defense Services	https://youtu.be/uupZAf6pnlw
Dr.Sharda Gangwar	Contract Accounting	https://youtu.be/cPbBJeUJ8qE
Dr. Sarita Shrivastava	Infrared Spectroscopy	https://youtu.be/ycudL4ze5EM
Dr. Mahipal Singh Yadav	Theories of Values of Money	https://youtu.be/awD3-9jkncc
Dr. Alok Kumar Rastogi	Microprocessors & Microcomputers	https://youtu.be/SXeBh4H519U
Dr. Seeme Mahmood	Career Guidance All Sem Career Options After Graduation	https://youtu.be/JXUhnI5K7RU
Dr. Mahipal Singh Yadav	Theories of Value of Money	https://youtu.be/6zzDZEFTUJI
Dr. Alok Kumar Rastogi	Microprocessor Architecture	https://youtu.be/gWNiMdFm7LY
Dr. Mahipal Singh Yadav	Indifference Curv(2)	https://youtu.be/IQ_UT7jSE_0
Dr. Mahipal Singh Yadav	Indifference Curv(1)	https://youtu.be/VANyRU3_EZQ
Dr. Sarita Shrivastava	Electro Chemistry	https://youtu.be/FLWg4bgWPKY
Dr. Seeme Mahmood	Prepositions Articles	https://youtu.be/bdtSalp9M20
Dr. S.S. Vijaywargiya	Reconciliation Statement	https://youtu.be/ifaAhqT6Apg
Dr. Seeme Mahmood	The cherry Tree	https://youtu.be/BlkHl4K8lr4
Dr Shelja Dubey	Urban Issues	https://youtu.be/hv7wfVQRGK0
Dr. Sabha Kant Dwivedi	Career Guidance Competitive Exam	https://youtu.be/Jfp8P4ZPTyI
Dr. Sarita Shrivastava	Electrochemistry	https://youtu.be/Z_qJOHjgR14
Dr. S.S. Vijaywargiya	Statistics T-test & F-test	https://youtu.be/nw2p5hOp0Wk
Dr. S.S. Vijaywargiya	Indirect Tax C.S.T.	https://youtu.be/w2fwj7DWMVU
Dr. Ajay Bhardwaj	Stelary Organisation	https://youtu.be/GgOGf2ZKbY4
Dr. Sharda Gangwar	Audit at Educational Institutions	https://youtu.be/45mlk7R7eOc

Dr. S.S. Vijaywargiya	Income Tax House Property	https://youtu.be/cg_uplrdJ-o
Dr. Mahipal Singh Yadav	Theories of Consumption Function	https://youtu.be/Swc5w_qYwk
Dr. Sharda Gangwar	Commerce Adjustments	https://youtu.be/tFzaYCIWhEk
Dr Mahipal Singh Yadav	Mercantilism And Physiocrats	https://youtu.be/MK9N45HINZQ
Dr. Sharda Gangwar	Accounting For Managerial Decisions	https://youtu.be/L4wGoXdGihI
Dr. Pragyesh Kumar Agrawal	Career Guidance Bank Pripresion	https://youtu.be/Ht58FMyizc0
Dr. Pragyesh Agrawal	Carrier Guidance Bank Exam	https://youtu.be/1CEcKM2AdV0
Dr. S.S. Vijaywargiya	Statistics Central Tendency	https://youtu.be/TLiVwc3P2aQ
Dr. Sadhna Panday	Public & Private Administration	https://youtu.be/gQ3-53oAF6c
Dr. Mahendra Singhai	Management Concepts Planning	https://youtu.be/2xk5AMcnA7A
Dr. Mahendra Singhai	Entrepreneurship Skill Development	https://youtu.be/64ufYhmuV88
Dr. Sunil Mishra	Physics Signal Processing Elements	https://youtu.be/tgXI4VfgpbE
Dr. Sabha Kant Dwivedi	All Sem Personality Development with The Help of education	https://youtu.be/6Ug0xPbSUNo
Dr. Pragyesh Kumar Agrawa	Physics Interference of Light	https://youtu.be/pZZowFZ8dBs
Dr. Pragyesh Kumar Agrawal	Quantum Mechanics-1	https://youtu.be/1PUajozZpSk
Dr. Sarita Shrivastava	Chemistry Group Theory	https://youtu.be/S6Cbxdk8YbE
Dr. S.S. Vijayvargiy	Commerce Financial Accounts	https://youtu.be/ZKyVJysDpoY
Dr. Sarita Shrivastava	NMR Spectroscopy	https://youtu.be/ViF8fLToszU
Dr. S.S. Vijayvargiy	Tax Planning and Management	https://youtu.be/Y3EAPSYTnPM
Dr. Mahipal Singh Yadav	Employment in Economics and Other Competitive examination	https://youtu.be/ujt8Wp9rXXk
Dr. Mahendra Singhai	Contract of Agency(1)	https://youtu.be/OZYcT06rHKA
Dr. Mahendra Singhai	Contract of Agency(2)	https://youtu.be/3gF7pfyPJw0
Dr. Mahendra Singhai	Indian Company Act-1	https://youtu.be/Lq55DcNze3E
Dr. S.S. Vijaywargiya	Financial Account	https://youtu.be/aVMuV2jQFHU
Dr. Mahendra Singhai	Income Tax-1	https://youtu.be/CmeJa6G22sA
Dr.Sharda Gangwar	Single entry System	https://youtu.be/TQvKwKUT5ME
Dr.Sharda Gangwar	Accounting for Managerial Decision	https://youtu.be/fzJ8gM6nppc
Dr. S.S. Vijayvargiy	Statistics Dispersion	https://youtu.be/xDc_9Z4molw
Dr. S.S. Vijaywargiya	IncomeTax House Property	https://youtu.be/Van9zbwbW4w
Dr. Seeme Mahmood	The Solitary Reaper	https://youtu.be/efWA8VFsRWg
Dr. Mahendra Singhai	Banking Law and Practice Part 1	https://youtu.be/hl2PJxINc88
Dr. Mahendra Singhai	Income Tax Part-2	https://youtu.be/ZmRfg7zrd0k
Dr. Seeme Mahmood	Literature B A 1st Sem	https://youtu.be/s7ix4EfokBA
Dr Pragyesh Agarwal	Crystal Structure	https://youtu.be/ZiGhYnRAXWw
Dr. S. S. Vijayvargiya	Tax Planning	https://youtu.be/aFAk0PLiKDs
Dr. Pragyesh Kumar Agrawal	Microwave Devices	https://youtu.be/NnHE9tg9Drs
Dr. Sailja Dubey	Bharat Me Gramin Samaj	https://youtu.be/afcoWxaOcn0
Dr. S. S. Vijayvargiya	Vouage Account	https://youtu.be/n5eUCXUml08
Dr. Prof. Shailja Dubey	Status	https://youtu.be/mMAIxEqyb18
Dr. Madhu Jain	SuryaKant Tripathi Nirala	https://youtu.be/knxevLOeXNg
Dr. M. S. Chauhan	Origin, Development of OR	https://youtu.be/o--aDFHNSwk
Dr. M. S. Chauhan	Characteristics of OR	https://youtu.be/7T1TRSO2H5I
Dr. Ajay Kumar Bhardwaj	Bioinformatics: Definition, Concept and Tools	e-Text Link: https://www.eshiksha.mp.gov.in/mpdhe/pluginfile.php/13522/mod_resource/content/1/e%20tect%20Dr.%20Ajay%20Bhardwaj.pdf
Dr. Ajay Kumar Bhardwaj	Types of Meristem and Organisation of Root Apex	e-Text Link: https://www.eshiksha.mp.gov.in/mpdhe/pluginfile.php/21867/mod_resource/content/2/Meristem%20e-text%20AKB%20-%20Ajay%20Kumar%20Bhardwaj.pdf

Dr. Ajay Kumar Bhardwaj	Organisation and Structure of Mature Embryo sac	e-Text Link: https://drive.google.com/drive/folders/1CJnSoyHIqTswx7f_20GerpQopMHRn8J4?usp=sharing
Dr. Ajay Kumar Bhardwaj	Mendel's Law of Inheritance	https://youtu.be/q_eaYHQ3su8
Dr. Ajay Kumar Bhardwaj	Photosyntheis	https://youtu.be/cnVYSP_MNKI
Dr. Ajay Kumar Bhardwaj	Leaf System	https://youtu.be/YUbWjapf4N8
Dr. Ajay Kumar Bhardwaj	Taxonomy Part I Diagnostic Characters and Economic Importance of Families	https://youtu.be/jd_dJaUbAG0
Dr. Ajay Kumar Bhardwaj	Anatomical Structure & Sec Growth-II	https://youtu.be/3ddEPtIGQII
Dr. Ajay Kumar Bhardwaj	Flower System: Pistil, Ovules & Megasporogenesis	https://youtu.be/ZopwYv1JfzI
Dr. Ajay Kumar Bhardwaj	General Account of Viruse	https://youtu.be/8v4aaX5C550
Dr. Ajay Kumar Bhardwaj	Range of Thallus Straucture In Chlorophyceae	https://youtu.be/IWgER2gG5ew
Dr. Ajay Kumar Bhardwaj	समूह चर्चा	Launched on LMS developed for स्वामी विवेकानंद करियर मार्गदर्शन योजना, उच्च शिक्षा मध्य प्रदेश (आर सी वी पी नरोन्हा प्रशासन अकादमी द्वारा) can be viewed with login only e-content link : https://drive.google.com/file/d/1Nz9ltg-QliNnHcCO1rakV5wrvrmRUfyZ8/view?usp=share_link
Dr. Renu Jain	1. Design development	Uploading in process
Dr. Ruchira Choudhary	respiration	https://www.eshiksha.mp.gov.in/mpdhe
Dr. Smita Jain	करघे एवं उसके विभिन्न भाग	https://youtu.be/MED8Y1og0Xo
Dr. Pragyesh Kumar Agrawal	Options for Higher Studies in Science	https://www.youtube.com/watch?v=S0g1J3h7Pp8
Dr. Pragyesh Kumar Agrawal	Photonic Devices	https://www.youtube.com/watch?v=vGqwzeahwHA
Dr. Pragyesh Kumar Agrawal	How to Prepare for Bank Exams-Part 2	https://www.youtube.com/watch?v=1CEcKM2AdV0
Dr. Pragyesh Kumar Agrawal	Feedback Circuits	https://www.youtube.com/watch?v=HzkwsGXByz4
Dr. Pragyesh Kumar Agrawal	Transister Baising	https://www.youtube.com/watch?v=7428lZ3l9w4
Dr. Pragyesh Kumar Agrawal	Gurutvakarshan ke Niyam Aur Kshetra	https://www.youtube.com/watch?v=7H6Dg5SqM5U
Dr. Pragyesh Kumar Agrawal	Oscillators	https://www.youtube.com/watch?v=3MLKC8atFgc
Dr. Pragyesh Kumar Agrawal	How to Prepare for CAT	https://www.youtube.com/watch?v=Zwmav4GUkjY
Dr. Pragyesh Kumar Agrawal	How to Prepare for Bank Exams-Part 1	https://www.youtube.com/watch?v=Ht58FMyzc0
Dr. Pragyesh Kumar Agrawal	Tips for SSB	https://www.youtube.com/watch?v=Bxfu8Y48L2I
Dr. Pragyesh Kumar Agrawal	Operational Amplifiers-Part 2	https://www.youtube.com/watch?v=eCjUUh3sf68
Dr. Pragyesh Kumar Agrawal	Operational Amplifiers-Part 1	https://www.youtube.com/watch?v=vIbxzA1qDUE
Dr. Pragyesh Kumar Agrawal	How to Prepare for Defence Services	https://www.youtube.com/watch?v=P6C1lIG0a24
Dr. Pragyesh Kumar Agrawal	Thematic Appreciation Test	https://www.youtube.com/watch?v=qpKIIHC4PoY
Dr. Pragyesh Kumar Agrawal	Inetrference of Light	https://www.youtube.com/watch?v=pZZowFZ8dBs
Dr. Pragyesh Kumar Agrawal	Crystal Structure Through XRD and SEM	https://www.youtube.com/watch?v=ZiGhYnRAXWw
Dr. Pragyesh Kumar Agrawal	Quantum Mechanics-Part 1	https://www.youtube.com/watch?v=1PUajozZpSk
Dr. Pragyesh Kumar Agrawal	Sthiti, Veg, Tvaran, Sadish Aur Newton Ke Gati ke Niyam	https://www.youtube.com/watch?v=MFZU9RFOFAY
Dr. Pragyesh Kumar Agrawal	Modulation and Demodulation Part-1	https://www.youtube.com/watch?v=iXqMbuF2Ehc

Dr. Pragyesh Kumar Agrawal	Modulation and Demodulation Part-2	https://www.youtube.com/watch?v=HDN918VcEjg
Dr. Pragyesh Kumar Agrawal	FET Devices	https://www.youtube.com/watch?v=BPiznedYGYc
Dr. Pragyesh Kumar Agrawal	B.Sc. I Year Physics Paper-1 Unit-2 Part-1	https://www.youtube.com/watch?v=b7u97--IpRU
Dr. Pragyesh Kumar Agrawal	Atomic and Molecular	https://negd.gov.in/learning-management-system
Dr. Pragyesh Kumar Agrawal	Computation Methods and links	https://www.iehe.ac.in/StudyMaterial.aspx
Dr.Alok Rastogi	Number Systems	Youtube.com/watch9V=bZIWS10blhk&t=336S
Dr.Alok Rastogi	Microprocessor and Microcomputer	Youtube.com/watch?v=SXeBh4H519U&t=11s