

MAHARAJA RAJENDRA SINGH COLLEGE OF PROFESSIONAL SCIENCES, INDORE

LIST OF FACULTY USING ICT TOOLS

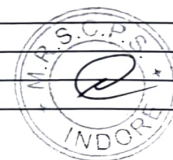
S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
1	Dr. Anand Nighojkar	Professor	EVS	Ecosystems and biomes	
			EVS	Environmental Resources	
			MVE	Morals values and Ethics	
			Microbiology	Classification Structure and Staining	
2	Dr. Dipak Sharma	Professor	Research Ethics	Anti Plagiarism Technology	
				Project Writing	
				Scientific writing	
				Scientific Terminology	
			Medical Microbiology	Chikanguniya	
				Classification of Gram Negative Bacteria	
				Classification of Gram Positive Bacteria	
				Dengue	
				Depolymerizing Enzymes	
				Drug Resistance	
				Ebola	
				Epidemiology	
				Hospital Borne Infections	
				Bacteria	
				Mechanism of Pathogenesis	
				Medical Antibiotic - Overview	
				Normal Flora	
				Oppotunistic & True Pathogens	
				Respiratory System Infections	
				SARS	
				Swine Flu	
				Adaptive Immunity	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
3	Dr. Sheetal Bhasin	Professor	Immunology	Antibodies	
				Antibody Diversity	
				Autoimmunity	
				Humoral Immunity	
				Hypersensitivity	
				Immunodeficiencies	
				Lymphoid Organs	
				Major Histocompatibility Complex	
				Stem Cells	
				Transplantation Immunology	
				Tumor Immunology	
				Vaccines	
			Pharmaceutical Microbiology	Aminoglycosides	
				Antiviral Drugs	
				Pharmaceutical Industry	
				Beta Lactams	
				Biopharmaceuticals	
				Chloramphenicol	
				Process	
				Drug Targeting	
				Fluoroquinolones	
				Gene Therapy	
				ISO	
				Macrolides	
				Microbial Limit Test	
				Nitrofurans - Isoniazid	
				Pharmaceutical Industry	
				Pharmacopoea	
				Sterile Manufacturing Unit	
				Sulphonamides Trimethoprim Isoniazid	
				Tetracyclines	
				WHO	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
3	Dr. Sheetal Bhasin	Professor	Immunology	Antibodies	
				Antibody Diversity	
				Autoimmunity	
				Humoral Immunity	
				Hypersensitivity	
				Immunodeficiencies	
				Lymphoid Organs	
				Major Histocompatibility Complex	
				Stem Cells	
				Transplantation Immunology	
				Tumor Immunology	
				Vaccines	
			Pharmaceutical Microbiology	Aminoglycosides	
				Antiviral Drugs	
				Pharmaceutical Industry	
				Beta Lactams	
				Biopharmaceuticals	
				Chloramphenicol	
				Process	
				Drug Targetting	
				Fluroquinolones	
				Gene Therapy	
				ISO	
				Macrolides	
				Microbial Limit Test	
				Nitrofurans - Isoniazid	
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				Pharmacopoea	
				Sterile Manufacturing Unit	
				Sulphonamides Trimethoprim Isoniazid	
				Tetracyclines	
				WHO	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
			Fermentation Technology	Amylase Protease	
				Down Stream Processing	
				Fermentor Design	
				Glutamic Acid	
				Lactic Acid	
				Lysine	
				Microbial Enhanced Oil Recovery	
				Microbial Fertilizers	
				Penicillin	
				Streptomycin	
				Vitamin B12	
			Microbiology/Biotechnology/Life Sciences	Antibodies	https://youtu.be/ICQKA9XnmtI
				Antigens	https://youtu.be/rsUty3TCsfw
				Antigen-Antibody Reactions	https://youtu.be/GjnJVki9BOs
				Immunotechniques	https://youtu.be/8NIBB3e6ObE
				Innate Immunity	https://youtu.be/krd9N6wnKpA
				Acquired Immunity	https://youtu.be/GjnJVki9BOs
				Vaccines – I	https://youtu.be/sprRoOuu2go
				Vaccines – II	https://youtu.be/cFTRsOxXPBs
				Nutritional Classes of Bacteria	
				Animal Cell Culture	https://youtu.be/x8j2KJXuvIQ
				Stem Cell Culture Applications	
				Transfection of Animal Cells	https://youtu.be/7-urqxfZhB4
				Cell Lines and Growth Curve	https://youtu.be/pl7ZC4G8QP1
				Expression of Clone Proteins	
				Tumor Immunology	https://youtu.be/VwWHMCq5Lyc
			B.A. Hindi	Yog ki Shakti Dr Harivamsh Rai Bachhan	https://www.youtube.com/embed/MM0PAyK3egc
			B.A. Hindi	Part 2	https://www.youtube.com/embed/gQ8OERvoq8E
			B.A. Hindi	Sant Pipaa: Samiksha Yevam Aalochana	https://www.youtube.com/embed/7C_fr7ZTk0A
			B.A. Hindi	Vyapaar yevam Udhog Part 2	https://www.youtube.com/embed/HipAlMkPgkQ
			B.A. Hindi	Gaandhi	https://www.youtube.com/embed/E1gm0styNdG
			B.A. Hindi	Vinobhaa Jeevan aur Shikshanmp4	https://www.youtube.com/embed/RwRcawIAp4



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
4	Dr. Pushpendra Dubey	Professor	B.A. Hindi	Shikago Vyakhan _ Swamy Vivekananda	https://www.youtube.com/embed/qbciPq80y40
			B.A. Hindi	Samanvyakaran Bhaartiya Yevam	https://www.youtube.com/embed/WYoliTDe7mY
			B.A. Hindi	Dinkar	https://www.youtube.com/embed/gl4cp9tjU-8
			B.A. Hindi	Sabhyataa Yevam Samskar	https://www.youtube.com/embed/Yz5YwKa1i3E
			B.A. Hindi	Sadak per Daudte eehaa Mrug	https://www.youtube.com/embed/lagwiE8H80c
			B.A. Hindi	Sathyarthi	https://www.youtube.com/embed/sEFcGyRbF3Q
			B.A. Hindi	Vivekanand	https://www.youtube.com/embed/AnGbJ0XVGUC
			B.A. Hindi	Karuna _Aacharya Ramchandra Shukla -	https://www.youtube.com/embed/TWbuOq1_mV
			B.A. Hindi	part 2	https://www.youtube.com/embed/6BtGVVluw24
			B.A. Hindi	Bhaarthvarsh ke Dharm Kaakaa Kaalelker	https://www.youtube.com/embed/pfhej-q5ko
			B.A. Hindi	Jal Samrakshan	https://www.youtube.com/embed/glmCWloT6DY
5	Dr. Manoj Joshi	Associate Prof.	Mathematics	Hum Aniketan	https://www.youtube.com/embed/uRFRIKJW1ys
				Discrete Mathematics	
			Biotechnology/ Life Science	Boolean functions	
				Linear Algebra	
				Chloroplast	
				Endoplasmic Reticulum	
				Lysosome	
				Mitochondria	
				Nucleus	
				Plasma Membrane	
				Ribosome	
				Introduction to Ecosystem	
				Structure and Function of Ecosystem	
				Adaptations	
				Gene Interactions	
				Plant Tissue Culture Media	
				Types of Cultures	
				Embryonic Development in Drosophila	
				Structure and function of Mitochondria	
				Mitochondrial DNA	
				Structure and function of Nucleus	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
6	Dr. Monica Jain	Professor	Biotechnology	Oxidative phosphorylation and photophosphorylation	
				Structure and function of plasma membrane	
				Structure and function of Ribosome	
				Structure and function of Chloroplast	
				Structure and function of Endoplasmic Reticulum	
				Structure and function of Lysosomes	
				Structure and function of Mitochondria	
				Role of media in plant tissue culture	
				Suspension Culture	
				Notes for students	https://sites.google.com/view/monica-jain-life-sciences/home
			Life Science/ Botany	Mendel Laws of Inheritance	https://www.youtube.com/watch?v=J5ovxgYSkGA
				Root System	https://www.youtube.com/watch?v=zMMmmD8CRhg
				Anatomy of roots in dicots and monocots	https://www.youtube.com/watch?v=DZEA6NeTQM
				Shoot System	https://www.youtube.com/watch?v=dsQpsdDcBy0
				Anatomy of stem in dicots and monocots	https://www.youtube.com/watch?v=frXeJpBApfw
				Anatomy of Leaf in dicots and monocots	https://www.youtube.com/watch?v=rMacZOjbujs
				Development of male and female gametophyte	https://www.youtube.com/watch?v=lvIFryJ9-sw
			Biotechnology/ Life Science	Totipotency and cytodifferentiation	https://www.youtube.com/watch?v=SLn-rYKR_BM
				Growth media contents, preparation and sterilization	https://www.youtube.com/watch?v=mXGjZdU8Xvc
				Plant Regeneration through Organogenesis	https://www.youtube.com/watch?v=hgzU_FF59e4
				Somatic embryogenesis	https://www.youtube.com/watch?v=fFNE685rNA8
				Somatic embryogenesis and Synthetic seeds	https://www.youtube.com/watch?v=3OWrpX9aPOU
				Somatic Hybridization and its application	https://www.youtube.com/watch?v=fWYNpPF6vDA
				Production of Haploid Plants	https://www.youtube.com/watch?v=YILp3MamNh8



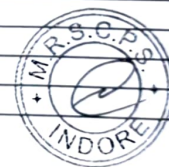
S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
				Clonal propagation and Micropropagation	https://www.youtube.com/watch?v=xSbgbm8zwD8
				Plant Transformation Part I	https://www.youtube.com/watch?v=CE2S_jTXbec
				Plant Transformation Part II	https://www.youtube.com/watch?v=ELT1BVGM3-Q
				Selection and identification of transformed cells	https://www.youtube.com/watch?v=Ut45qPL0Eg4
				Applications of tissue culture in Pharmaceutics	https://www.youtube.com/watch?v=w2cNl5dSbBM
				Applications of tissue culture in Agriculture	https://www.youtube.com/watch?v=Dut3zSFB9HA
7	Dr. Mitesh Chowdhary	Asst. Prof.	Income Tax	Income from Salary	
				Income from H.P.	
			Financial Management	Basic of FM	
				Financial Analysis	
				Capital Budgeting	
				Capital Structure	
				Dividend policy	
				Leverage	
8	Prof. Pravin Kumar Sharma	Asst. Prof.	C Programming	Recursion & Pointer	
				Array & Pointers	
				Dynamic Memory Allocation in C	
				Input Output Function	
				File Handling Functions	
			Software Engineering	Software Designing	
				Software Testing	
				Software Project Management	
				Software Quality Management	
				Quality Factors & Software Review	
				MIS & DSS	
				What is C	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
9	Dr. Mukesh K. Patidar	Asst.Prof.	C Programming	Programming Language & its tools	
				System Design Techniques	
			PC Software	Computer & Blockdiagram of Computer	
				Operating System	
			UNIX O.S.	File System in UNIX	
				Commands in UNIX	
				Debugging	
			NSS	AIDS Awareness	
			Applied	Bioremediation	
			Virology	Fungi	
Instrumentation	Gel Electrophoresis				
Molecular Biology	Gene Therapy				
Molecular Biology	Basic principle and components of PCR				
Molecular Biology	Genetic Engineering				
Genomics and	DNA Sequencing				
Virology	Replication of viruses				
Molecular Biology	Western Blotting				
10	Dr. Geeta Suri	Asst.Prof	MOOCS	Paper and Thin Layer Chromatography	(3) Paper and Thin Layer Chromatography - YouTube
			Business Law	Valid contract	
				Capacity of contract	
				Free consent	
			Indian Company	Formation of company	
11	Dr Supriya Bandi	Asst.Prof.	Management	Fund flow Statement	
			GST	Composition scheme	
			Cost Accounting	EOQ	
			Retail Management	Introduction of Retail Management	
Role and functions					
Drivers of change in Retailing					



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
12	Dr Anushruti Neema	Asst.Prof.	Management	Growth in Retail	
				Organised Vs unorganised retailing	
				Location	
			Research Methodology	Introduction to research	
				Meaning and importance	
				Research process	
				Problem identification	
				Types of data	
				Data collection methods	
13	Dr Sandeep K Hora	Asst.Prof	HRM	Industrial Relation	
			RM	Types of reseach, Sampling methods	
			Marketing	Market Segmentions	
14	Dr. Pradeep Purey	Asst. Prof.	Electronics	RLC Ckt.	
				8085 Microprocessor	
				PN junction Diode	
				SCR CKT	
15	Prof. Meenakshi Vyas	Asst. Prof.	OOPs Using C++	C++ program intro	
				Templets	
				Exception handling	
				Constructor & destructor	
				Class & object	
				Function	
				Operator overloading	
				Pointers	
				Inheritance	
				Quick revision	
				Storage class	
				String	
				Virtual function	
				Intro and features of oop	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
16	Dr. Mandip Gill	Professor	Human Resource Management	Selection	
				Placement	
				Induction	
				Job evaluation	
				Compensation Management	
				Types of Compensation	
				Rewards	
				Grievance	
				Discipline	
				Training & development	
				Career Planning	
				Performance appraisal	
				Human Resource Accounting	
			Organization Behaviour	Basic Behavioural Process & Cognitive	
				OB-Introduction & Basic Model	
				Learning	
				Attitudes and Values	
				Personality	
				Perception	
				Motivation	
				Leadership	
				Organizational Change	
				Organizational Culture	
				Organizational Development	
				Organizational	
				Politics	
			Human Resource Development	Impression management and Defensive	
				HRD-Introduction, Concepts, Model	
				HRD Functions & Department Structure	
				HRD Professionals-Roles & Competencies	
				Career Management System	
				Performance Management System	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
				Work-life Integration	
				Mentoring	
				HRD Audit	
			Total Quality Management	TQM-Introduction & Concept	
				TQM thinkers	
				5S	
				Kaizen	
				Quality Performance Excellence Awards	
				Benchmarking	
				FMEA	
				Quality Function Deployment (QFD)	
				Taguchi Quality Loss Function	
				Total Productive Maintenance (TPM)	
				Six Sigma	
				DMAIC-Six Sigma	
				Statistical Process Control(SPC)-Basics	
				Quality Tools	
			Indian Ethos in Management	Business Ethics	
				Corporate Governance	
				Ethical Advertisement and Marketing	
				Spiritual And Secular Values	
				Stress Management	
				Indian Ethos and Management	
				Management from Indian perspective	
				Gandhian Approach in Management and Trusteeship	
				Social values and Business	
			Fermentation Technology	Wine Production -Sula Vineyard	
				Production of protease and its applications	
			IPR and Biosafety	IPR - Introduction	
				Indian Patent Act	
			Dairy	Milk - Properties and Analysis	



S.NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	TOPIC	LINK
17	Dr. Fatema Matkawala	Assistant Professor	General	Branches of Microbiology/ Biotechnology	
			Enzymology	Regulation of Enzyme Activity	
			Food	Beer Production	https://www.youtube.com/watch?v=FEMuHkzCo-4
				Wine Production	https://www.youtube.com/watch?v=7gquYRxLMFI
				Cheese production	https://www.youtube.com/watch?v=wxm8jTzU_8o
				Cheese production (types)	https://www.youtube.com/watch?v=HwtaWPWteio
				Coffee Fermentation	https://www.youtube.com/watch?v=1qfjLCOXMMg
18	Prof. Zahabiya Badshah	Asst. Prof.	Molecular Biology	Replication	
				Cot Curve	
19	Dr. Dipti Badjatya	Asst.Prof	Accounts	Golden rules of accountancy	
				Cash Book	
			Corporate A/c	Finals a/c	
20	Prof. Richa Joshi	Asst.Prof.	Electronics	Valuation of share and goodwill	
				PNP and NPN Transistors	
				Application of CRO	
21	Prof. Sakina Indorewala	Asst.Prof.		AM Modulations	
				Carbohydrates	
				Protein	
				Digestive System	
				Excretory system	
22	Prof. Deepanshu Pandey	Asst.Prof	Chemistry	Respiratory System	
				Acid base Concept	
				Analytical Chemistry	
				Basic of QM Postulates	
				Chemical Kinetics	
				Covalent Bonding	
				Nuclear Chemistry	
				Solid State Chemistry	
				Spectroscopy Basics	





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**Consortium for Educational Communication - India**

HOME CONTACT

NME-ICT, MHRD
National Mission on Education through ICT

OBJECTIVES | SUMMARY | VIDEO | AUDIO

TEXT | ASSIGNMENT | REFERENCE | DOWNLOAD



Dr. Sheetal Bhasin
Subject Expert

00:12:01:43

Introduction

Formation of the Immune Complex

Types of Antigen Antibody Reactions

Serological Reactions

Precipitation Reactions

Transcript

1. Introduction

Antigens and antibodies interact with each other to form immune complexes. The antibodies bind to the antigens in order to inactivate them. The immune system fights against pathogens by this mechanism and prevents us from diseases. Antigens are usually the markers of pathogens, which are identified by the cells of immune system. The antibodies bind to it and .

Credits





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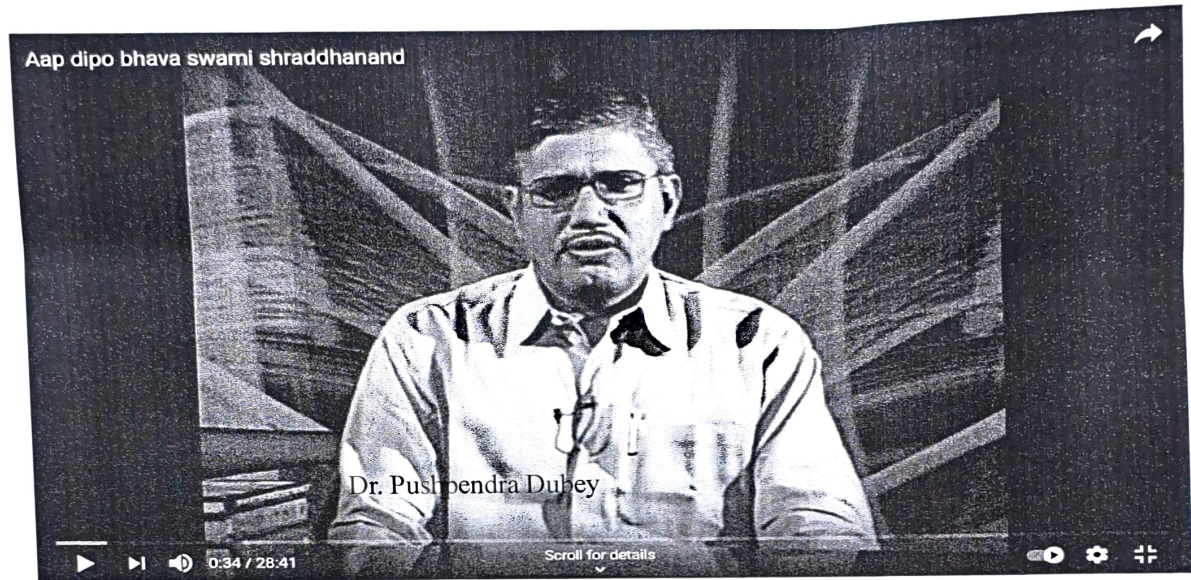


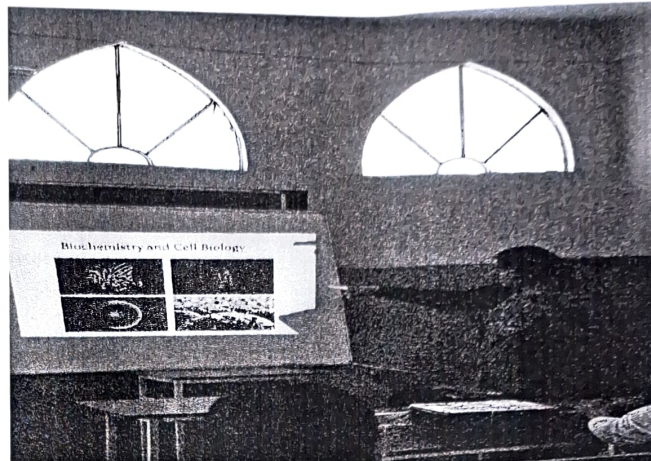
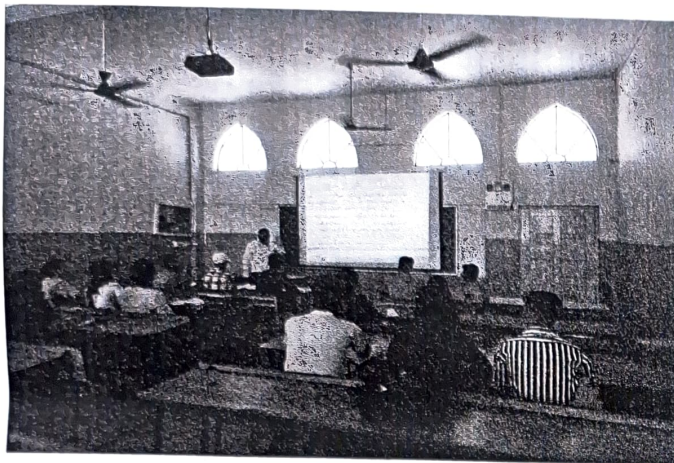
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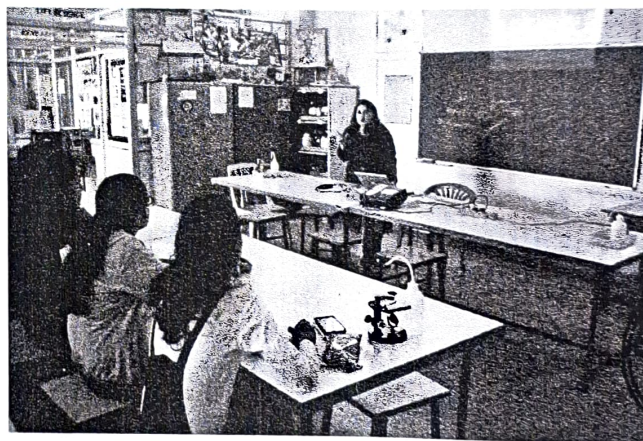
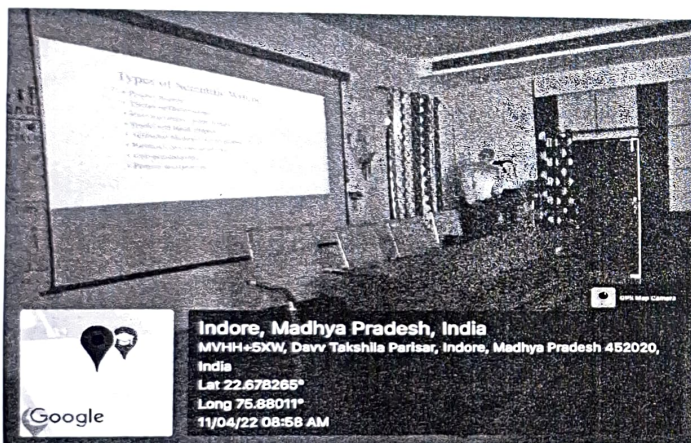


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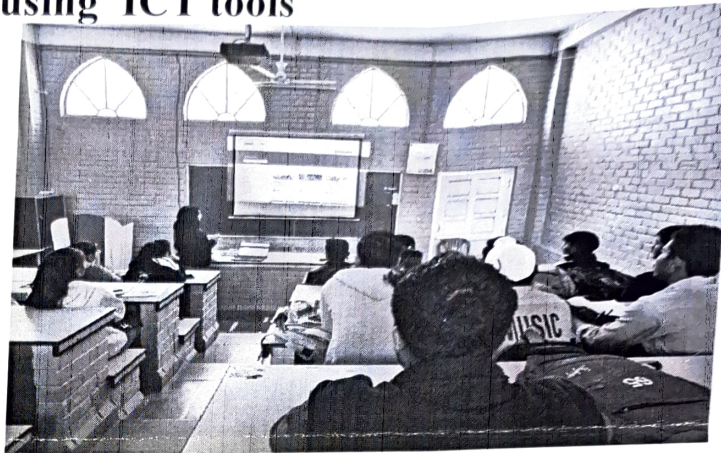
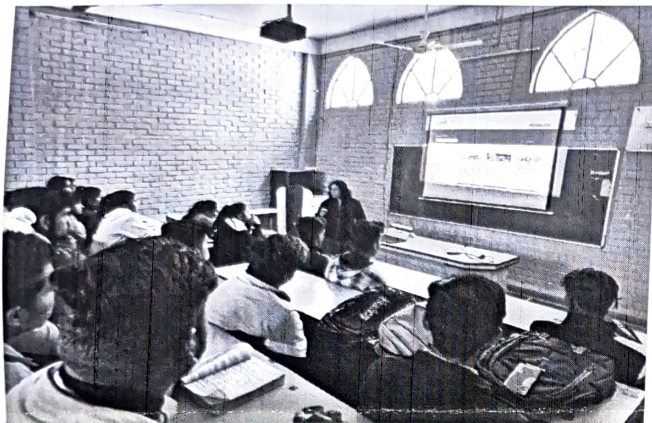




Teachers use ICT enabled tools for effective teaching-learning process



Teachers using ICT tools



Maharaja Ranjit Singh College
of Professional Science's,
Khandwa Road, INDI

Item	Quantity	Specification	Issue To	Issue Date	Receiver's Signature	Return Date	Return Signature	Remarks
External Hard drive	01	Sengate External Hard drive 3TB	Dr. Mitesh Choudhary	04/09/2021				
Mouse	1	Wireless Mouse (Replaced)	Dr. Manoj Joshi	01/01/2022		14/01/2022		Replaced
Mouse Keyboard	101	Wireless Mouse & Keyboard	Dr. Manoj Joshi	07/01/2022		11/01/2022		
Laptop	01	15.6" Insignia, 8GB RAM, 1TB HDD, 256GB SSD With Bag (Stag-9886413) Ethernet	Dr. Mitesh Choudhary	22/02/2022				
Laptop	01	15.6" Insignia, 8GB RAM, 1TB HDD, 256GB SSD With Bag (Stag-21WT413) Ethernet	Dr. Manoj Joshi	23/02/2022				
Laptop	01	15.6" Insignia, 8GB RAM, 1TB HDD, 256GB SSD With Bag (Stag-61441413) Ethernet & Mouse (Logitech)	Dr. Pushpendra Dubey	23/02/2022				
Laptop	01	15.6" Insignia, 8GB RAM, 1TB HDD, 256GB SSD With Bag (Stag-61SP7413) Ethernet & Mouse Logitech	Dr. Pradeep Puroy	23/02/2022				
Printer	01	Canon (LBP 6000) Laser	Dr. Pushpendra Dubey	12/05/22				



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Khandwa Road, INDORE

USB external DVD R/w	01	USB DVD R/w External T-Link	UGI LAB	25/11/09
Printer	01	HP Laserjet 1005	UGI LAB	25/11/09
Internal DVD writer mod. No.- S11-5223	02	Internal DVD R/w	UGI-LAB	25/11/09
Desktop	15	HP Basic Desktop	UGI-LAB	
Assembled desktop	01	Assembled	UGI-LAB	
IBM Desktop	33	PXE 40 GB HDD 1GB RAM CRT monitor keyboard & mouse	UGI-LAB	
Acer veriton	30	Dual-core 16GB HDD, 1GB RAM, 15.5" LCD keyboard & mouse	UGI-LAB	
Acer power	05	Dual-core 16GB HDD, 1GB RAM 15.5" TFT keyboard & mouse	UGI-LAB	
Acer Veriton (Slim)	01	Dual-core 16GB HDD, 1GB RAM 15.5" TFT keyboard & mouse	UGI-LAB	
LEO (Desktop)	01		UGI-LAB	
Dell mini (desktop)	04		UGI-LAB	
Fondtech (desktop)	06		UGI-LAB	
Laptop	01	Dell Inspiron 3511 4GB RAM, 256GB HDD With Bag (Stag- FM47413) + USB	DR. Pravin Sharma	23/02/2022



Maharaja Ranjit Singh College
of Professional Sciences,
Khandwa Road, INDORE

Sl. No.	Qty	Item Name	Department	Date	By	Remarks
1	01	Mr Lab Sight Printer & model No - 1505	chemistry lab			
2	01	Acer optical mouse (replace)	chemistry lab	03/01/17		
3	01	Dell inspiron 3511 (8GB RAM, 256GB SSD) Dr. Dipak Sharma with Bag (S. Tag - D2PV413) - USB Ethernet Adapter		23/02/2022		
4	01	I-ball	DR. DIPAK SHARMA	01/03/2022		



**Maharaja Ranjit Singh College
of Professional Sciences,
Khandwa Road, INDORE**

Item	Quantity	Specification	Issue No	Issue Date	Receiver's Signature	Return Details			Remark
						Date	Signature	Name	
Laptop	01	15.3" screen, 8GB RAM Dell Inspiron 3511 360 HDD, 256GB SSD with Bag (S7ag-2N6X4L3)	Dr. Sheetal Bhasin	23/02/2022		26/2/22			
Laptop	01	15.3" screen, 8GB RAM Dell Inspiron 3511 360 HDD, 256GB SSD with Bag (S7ag-2N6X4L3)	Dr. Nikesh Patkar	23/02/2022		23/2/22			
HP desktop (PC)	15	HP desktop Core i3 4GB Ram 18.5" TFT keyboard, Mouse	Dr. Sheetal Bhasin	16/12/2019					



**Maharaja Ranjit Singh College
of Professional Sciences,
Khandwa Road, INDORE**

Item Quantity Specification

issue to

issue

Receiver's

Return Details

Remarks

Date

Signature

Date

Signature Name

Laptop

01

is 11th gen, 8GB RAM
Dell Inspiron 2511 1TB HDD, 256GB SSD
with Bag (S799- HN4T4L3)
1.5000000000000000

Mr. Mahima Jain

25/01/2022

[Signature]
25/01/22



Maharaja Ranjit Singh College of Professional Sciences

Hemkunt Campus, Near IET-DAVV, Khandwa Road, Indore (M.P.) 452001 India

(Run by Indo Friends' Foundation Trust • Reg. No. 283 dated 15.05.87)

Approved by HED Govt. of M.P., Bhopal & affiliated to DAVV Indore & UGC Recognised in 2 (f) & 12 (b)

projectors
LCDs have been installed in the rooms below in year 2022-2023

Room Number -1

Room Number -5

Room Number -7

Room Number -14

Room Number -16

Room Number -Life Sciences


Principal
Dr. Anand Nighojkar

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Vigyan Prasar Council of
Science and Technology
(VPCST), Bhopal



TITLE: SCIENCE AND TECHNOLOGY
Language: Hindi and English
Duration: 00:29:00
Director: Ratna Chouhan
Producer: Prem Koul



DIRECTOR



VIGYAN PRASAR

Department of Science & Technology
Government of India





CERTIFICATE OF MERIT

is awarded to the film
Science and Technology

Directed by **Ratna Chouhan**

Produced by **Prem Koul Film Production, Indore, M.P.**

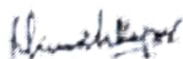
under the category

**'Interface' (Films funded by government and non-government
institutions / organisations)**

at the

National Science Film Festival of India

held at Ravindra Bhawan, Bhopal, Madhya Pradesh
during 22-26 August 2022



Dr. Anil Kumar
Director, Vigyan Prasar
NSFF, 2022



Dr. Rajesh Parashar
Director, Vigyan Prasar
NSFF, 2022



Dr. Anil Kumar
Director, Vigyan Prasar
NSFF, 2022

SCIENCE FILM FESTIVAL OF INDIA 2022

22nd-26th AUGUST 2022,
Venue: Ravindra Bhavan, Bhopal



INTERFACE FILMS FUNDED BY
GOVERNMENT AND NON-GOVERNMENT INSTITUTIONS



Ratna Chouhan

Prem Koul

SCIENCE AND TECHNOLOGY

Asar Shamsi,
Super-ads



Vigyan Prasar



SECRETS OF SUPER FOODS MAKHANA AND SABUDANA



Mithun Shrivastava

Vigyan Prasar

SOLO-WONDER HERB OF LADAKH

FUSION FILMS MADE BY
INDEPENDENT FILMMAKERS

Sumantra
Bandyopadhyay



Sumantra
Bandyopadhyay



AACHADON KUBU-JUST COVER IT

