





ICT Tool Training Report – A.Y. 2022-23

Name of Department/Committee	Training & Placement Department (T. & P. Dept.)
Name of event organized	One day workshop
Title of the event	“How to use MS-OFFICE as a tool in Teaching learning Process”
Date of event organized	20/02/2023
Name of the coordinator of event	Dr. Kiran Kotade , (Mob: 9422935587)
Class of the Participant	All the Teaching faculty
No. of Participant (Student+ Staff)	13
Name of the Expert with designation	Mr. Vinayak Gaware
Contact Number & Address of the expert	Associate Professor, COPC, Nashik
Objective of the event	As a part of academic curriculum, use of MS-OFFICE tools is important for the staff. To develop the teaching faculty in use of ICT tools, training is organized for teaching faculty
Outcome of the event	Explore & understand MS-OFFICE tool used in Teaching Learning Process. New techniques used to make video lectures, PPTs to make teaching effective.
	



Bhangale
Principal
College of Pharmacy, Chincholi
Tal. Sinnar, Dist. Nashik 422102

NAAC ACCREDITED 'A' Grade
AISHE Code No. C-44115

Approved by AICTE, Pharmacy Council of India, New Delhi and recognized by Govt. of Maharashtra

AISHE Code No. C-44115

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List of faculty utilizes power point presentation as an ICT tool

Sr. No.	Name of the teacher	Designation
1	Dr. Charushila J. Bhangale	Principal, Asso. Professor
2	Dr. Kiran B. Kotade	Asso. Professor
3	Mr. Kiran B. Dhamak	Asst. Professor
4	Dr. Sachin B. Somwanshi	Asso. Professor
5	Dr. Anagha V. Baviskar	Asso. Professor
6	Mr. Vinayak M. Gaware	Asst. Professor
7	Mrs. Sangita N. Bhandare	Asst. Professor
8	Mr. Vikas D. Kunde	Asst. Professor
9	Ms. Kaveri M. Nannor	Asst. Professor
10	Mr. Sandip G. Laware	Asst. Professor
11	Mr. Mayur T. Gaikar	Asst. Professor
12	Mr. Rahul D. Khaire	Asst. Professor
13	Mr. Balu T. Jagtap	Asst. Professor
14	Ms Sheetal B. Gosavi	Asst. Professor
15	Mr. Sayali J. Chothave	Asst. Professor
16	Mrs. Snehal.D. Jadhav	Asst. Professor



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Subject wise Power point presentations details

Pharmaceutics Department

Sr. No.	Name of Faculty	Name of Subject	Presentation topic	Link
1	Dr. Anagha V. Baviskar	Novel Drug Delivery System	Aerosol	https://drive.google.com/open?id=1dvz2QL7gkqAXjtNaohBMs1Wde9JSXA0N
			Microencapsulation	https://drive.google.com/open?id=1ApZmVERPRM8FCfmxQsiHXdpR5CB0VA47
			Niosomes	https://drive.google.com/open?id=1SOxh6-HKpbhWUcv-tX2rEx_JzeAymW7O
			Drug Delivery to Respiratory system	https://drive.google.com/open?id=1tb88qRoUtNWokX7T01nnX7CMMIiEH768
			Solid Liquid Nanoparticles	https://drive.google.com/open?id=1WOVVKL8P5GNie5UBPdQXY-Y1fmWxfOzz
		Pharmaceutics-VI Novel Drug Delivery System	Premises: Plant Layout	https://drive.google.com/open?id=1b6q0ZORkHy1g9GpKFEwDds14rFfAjIde
			Personnel Management	https://drive.google.com/open?id=1EN4Jb2SDkBOE6HLEdzRhe-OPFbkZs0H
			Quality variation	https://drive.google.com/open?id=1y9GqN4UBWcGvUZfZ0u0T7qXhmlmuPWY
			Concept of TQM GMP	https://drive.google.com/open?id=1k7jdETAGqtCiwEOA5_LO0Db1mn9YGqGG
			TQM GCP GLP	https://drive.google.com/open?id=1VdPFL8RuTqiHIF5BI4IICqhC4MHhme52
		Physical Pharmacy-I	Complexation & Protein binding	https://drive.google.com/open?id=1E8Ct8wrg1gdUrgQVfPi2yNh8XRZ1jWL3
			Diffusion	https://drive.google.com/open?id=1EHMjr3i3SWtFPr946u4llhwUv4Nn6BAq
			Solubility of Gases in Liquids	https://drive.google.com/open?id=1_0osErZK-qOMrJaQ1F73vbFcNXygsWXY
			Solubility & distribution phenm.	https://drive.google.com/open?id=1CQ9u9yY-5OkjGH020NVVatsQS2QFTaV6
			State of matter	https://drive.google.com/open?id=1Hhnb73YCrznEi4YvDgImXifHUt1luWX
2	Dr. Sachin B. Somwanshi	Cosmeticology	Cosmetic history	https://drive.google.com/open?id=1fxlpY806CijO3KbhNjIvaah_NSwhnNxp
			Skin Integumentary system	https://drive.google.com/open?id=1_fCVYqoqo8ObIsRIAIWhvvdVcoLqcFhg
			Shampoo	https://drive.google.com/open?id=1IISRmHDBsLSj63FRdiW1KNGOTQCn8pj8
			Hair removal	https://drive.google.com/open?id=1zU34WEtEnr5aDEZ-vXVjhL4g-h7wzPEX
			Face product & lipstick	https://drive.google.com/open?id=1fX22P5d0B_SvIAKcP4CE1WPTfFNT5HMe
		Physical Pharmacy – II	Surface tension	https://drive.google.com/open?id=1YZ5SYB6gV8c-zRT_5ffM3fdEXgJFcNjF
			Rheology	https://drive.google.com/open?id=1zIpKXWzpdFMXRFV6zriwn5udk3F_5Aw
			Chemical kinetics	https://drive.google.com/open?id=146TJ2AhcQ8vXcxArGHWC11-bwTg52FTV
			Micromeritic	https://drive.google.com/open?id=16KmB5uH-ZvdymDhE79X1IubKZFxxkJhY-

			Colloids	https://drive.google.com/open?id=1Mn-flYgcrbfUH9x8_YHI9IEcqu6SCGMX
3	Mr. Vikas D. Kunde	Biotechnology-II	Somatic hybridization	https://drive.google.com/open?id=1ycpkbImZoIO360v7Hlx1Edv8weC_cABD
			Principle & Application of PCR	https://drive.google.com/open?id=1ANUv2AyVg13P4Z_ajbkdlZrJJtPsjCiP
			Gene Transformation	https://drive.google.com/open?id=1YEaSRFBeh0ddItVxmF7RQPmjrCnoCI6e
			Transgenic Animal	https://drive.google.com/open?id=1Nth-arC7Mb3vIy7UVRUWozK5EY7EruJS
			Monoclonal Antibodies Production	https://drive.google.com/open?id=1_4XA148Ad00UIvBUSNnMTywlXOSx5J9
		Biotechnology-I	Intro. to Fermentation	https://drive.google.com/open?id=1oes7ZyLhiRiCM15Y8wRQ4wGT_pylbhhk
			Pre-requisite of Fermentation	https://drive.google.com/open?id=1ImjTKIars-fUgkhq9FecFtEBMtio5QT
			Production of Antibiotic with fermentation	https://drive.google.com/open?id=1mTTx1KmPuSZd1m4YZjQXlu0teRFGzwNP
			Production of Vitamin by fermentation	https://drive.google.com/open?id=1fSpI2ClehiY48aZymBRq77idlq9veuuC
			Application of Biotechnology in Pharmacy	https://drive.google.com/open?id=1RoM6lpd8RmrkVklDH7j7U6HzmlgNscf
		Pharmaceutical Biotechnology	Intro. to Fermentation	https://drive.google.com/open?id=1ubvijFcQEwzW40cCZrI3HrKfTcRoValz
			Pre-requisite of Fermentation	https://drive.google.com/open?id=1XF2009HBmfY9ZwkMKmhOH7KudQaAUZ0r
			Production of Antibiotic with fermentation	https://drive.google.com/open?id=1tsjo0yYHK4SJpWIBVApK5EUoT8-nTVok
			Production of Vitamin by fermentation	https://drive.google.com/open?id=1sXE1YaNROLGYaupAzHghPZG1SZrJwir4
			Application of Biotechnology in Pharmacy	https://drive.google.com/open?id=1OYBQApHjSUfd2d75feDMAI7YYx6AFjtH
		Pharmaceutical Microbiology	Sterilization	https://drive.google.com/open?id=1IGgEHDW1TQXN2LwX0vnp6WOQySasXXEv
			Aseptic Technique	https://drive.google.com/open?id=1E0GJTeXj0G5Mkn6qAG9E_pLwgowBjwmt
			Bacteria	https://drive.google.com/open?id=1Xmji6UKt6UcHY-3DA89SxHg545tyNDdH
			Viruses	https://drive.google.com/open?id=1c1kYqactVrHyLfsE4htpIDjzXO4r0eEO
			Fungi	https://drive.google.com/open?id=1GIN6XMMY1PLFLwx77huYLzL0wtitW9Od
		Pharmaceutical Microbiology	Introduction to Microbiology	https://docs.google.com/presentation/d/1RMp_HJlelDDDza8qfJ2pyWInjrwlpma8/edit?usp=drive_link&oid=100265060786272986405&rtpof=true&sd=true
			<u>Prebiotics and Probiotics</u>	https://docs.google.com/presentation/d/1be0rsX-XfLSxPVv-uCUi1RopR_6d9bv9/edit?usp=drive_link&oid=100265060786272986405&rtpof=true&sd=true

4	Ms. S. B. Gosavi	Pharmaceutical Inorganic Chemistry	Radiopharmaceuticals	https://docs.google.com/presentation/d/1ZKbPhE74i5kv2ufBQhFy0ne0KTIOVXnz/edit
			Poison & its treatments	https://docs.google.com/presentation/d/1U9Jyk5epU6aAzy2rztU5nCUM9CWHndRo/edit#slide=id.p1
		Computer Aided Drug Design	QBD ICH Q8_ guidelines	https://docs.google.com/presentation/d/1XcAGSzqlouiCA7KrtvqSp3Eck8r1PnI/edit#slide=id.p1
5	Mr. B.T.Jagtap	Instrumental Method of Analysis	Flurometry	https://drive.google.com/file/d/1NypZEV3D8skgMHa9z12P-COK1IIm62gh/view?usp=drive_link
			Column Chromatography	https://docs.google.com/presentation/d/1qHa9nsmmg3wmm2q5mr_WtelUenaZ9IL-/edit?usp=drive_link&oid=100669157894920567540&rtpof=true&sd=true

Subject wise Power point presentations details

Pharmaceutical Chemistry Department

Sr. No.	Name of Faculty	Name of Subject	Topic	link		
1	Mrs. Charushila J. Bhangale	Pharmaceutical Analysis–IV	Radiochemical methods	https://drive.google.com/open?id=11_VAbPm vCzAUk5EDq9VxJOOLt84KIZSc		
			Electrophoresis	https://drive.google.com/open?id=1sYZwHit kgvIZDHj5IykNYJMEDunCmQ-0		
			Paper Chromatography	https://drive.google.com/open?id=1kcy4I7Re 163ZyEphs4LWTFaEJD_hoczW		
			TLC	https://drive.google.com/open?id=1GTApCY IBBppyXJkFda9RX1BryBuvEGKI		
			DSC	https://drive.google.com/open?id=1wmwWY fS0tukH8f_xfoAeW5Gs6ihMvr3j		
		Pharmaceutical Analysis–III	Atomic emission spectroscopy	https://drive.google.com/open?id=1NJIq4ihg SZqqTNIU90xNT04Fy2p4VRh0		
			UV	https://drive.google.com/open?id=1uIuNNM 2dn55qDY_aQQOR8qu3erQNabCZ		
			Flame photometry	https://drive.google.com/open?id=12Vp- IUhhYcDt3_iQWUz2SHYN_i7pfEzg		
			Fluorimetry	https://drive.google.com/open?id=1tT9SZXc WDtpk4tXh7KdEp1XhuxKDE2IF		
			Nepheloturbidometry	https://drive.google.com/open?id=1cSrt- btVde24jp1vkOFI5Kh3sunnfThY		
		Modern Pharmaceutical Analytical Technique	NMR	https://docs.google.com/presentation/d/1lksGB Dj- 1X575ZiE6jkxxW2HnOS2dlmO/edit?usp=drive_link&ouid=101338459459794935468&rtpof=true&sd=true		
			Mass Spectroscopy	https://docs.google.com/presentation/d/1sx- pAd_HK ygdF5qMpReYYt2oVh8JWuuZ/edit?usp=drive_link&ouid=101338459459794935468&rtpof=true&sd=true		
			HPLC	https://docs.google.com/presentation/d/1kIfshC olcQzs5xHtBk3YtAZYUqy62S5/edit?usp=drive_link&ouid=101338459459794935468&rtpof=true&sd=true		
			IR spectroscopy	https://docs.google.com/presentation/d/1MfWm 4ZxUpvXzWAWGSjTHEimU5laadHIZ/edit?usp=drive_link&ouid=101338459459794935468&rtpof=true&sd=true		
		2	Mr. Kiran B. Dhamak	Biochemistry	The Cell	https://drive.google.com/open?id=1Mxw1_W -B_M6nWugomle_Enp5JRGT3cDx
					Biological oxidation	https://drive.google.com/open?id=1p4cM6hi 5kgNULfCTdGUkOY_xG6mDLNMy
Lipids	https://drive.google.com/open?id=1SkP8WX uQvcvZV0XqfZkTESxeBtcf07_s					
Lipid metabolism	https://drive.google.com/open?id=1zrN9jMus Ug3DZz3dxH7ysad3xdC1JgdB					
Glycolysis	https://drive.google.com/open?id=1SFoQkJb ytedzgpH-mskqd6XRxSmz0iO					
Medicinal Chemistry–I	Adrenergic agents			https://drive.google.com/open?id=1yIolte9S wpLDJXdHL1eMDfkq_SRRcu		
	Antianginal agents			https://drive.google.com/open?id=1Ax1RZKj g8D8zKMu_ff37NIA3brcZ90jd		
	Antiarrhythmic agents			https://drive.google.com/open?id=1MMEoA KVV8ev3IHp-WEQmMwUBPKKBOFgz		
	Antihypertensive agents			https://drive.google.com/open?id=1qOSL3sq hG-o0BdY4xY8uY0c24KYjf6b3		

			Antihyperlipidemic agents	https://drive.google.com/open?id=16a3130Sc7L3mCy1_CM3FacyvRgDKKhMO
3	Mr. Vinayak M. Gaware	Industrial Organization & Drug Store management	Introduction to Management	https://drive.google.com/open?id=1SLzyTHahnxmlm_ht5PE16T-i_InqDTB9
			Forms of Business organization	https://drive.google.com/open?id=1sS4nQUFKc-bDoFhBftjipcVyJEi0y5j5
			Industrial Psychology	https://drive.google.com/open?id=1ptXZNUMfPmOG8zUb8WXTj4d67HxBSPi8
			Motivation	https://drive.google.com/open?id=1nmGWDxLpM28WrlxatEpgwBRkVid0YbjP
			Pharmaceutical management	https://drive.google.com/open?id=1Na_zdrLCiJbL87ABdztEfYRWVUneysxL
		Medicinal Chemistry-III	Antitubercular drugs	https://drive.google.com/open?id=11PMTQHR-M61mzISsly8x1381VyyQECmk
			Antileprotic drugs	https://drive.google.com/open?id=1fh0JI8U902eEjhyDkNzobB2mdmthT09n
			Antimalarial drugs	https://drive.google.com/open?id=1s7xHbeYyyhF0TQr1Pwe6OPOozBIUdF9k
		Biochemistry	The Cell	https://drive.google.com/open?id=1grQ4y3BHnKjq6wxpafVMxVatpghYSRT2
			Biological oxidation	https://drive.google.com/open?id=1TP6SBi6akBXawBBJ272F4HUTbHNm_hA9
			Lipids	https://drive.google.com/open?id=1juC2Pzm xpy_tQWmArMBNGaipeleYgVJt
			Lipid metabolism	https://drive.google.com/open?id=1yn13LIOO6cr1ozxJXMP4CFjAGiXJ60Vj
			Glycolysis	https://drive.google.com/open?id=1UxPTrkHNRtzN11E5O5mYe-v7yyiuqYt4
4	Mrs. Kaveri M. Nannor.	Environmental Science	Noise Pollution	https://drive.google.com/open?id=15GbvUpJR-o6GHuh5BfNMLmbfrKWZT8j9
			Thermal Pollution	https://drive.google.com/open?id=1YReGWc-0_1FNbKmXZQc0Ftvb6IIDwHHp
			Desert Ecosystem	https://drive.google.com/open?id=1bsLLsicBVwsPLmuu0MZ-1RO7kzPC_9Qh
			Grassland Ecosystem	https://drive.google.com/open?id=1n_8Kkp4e1btSPvYR0aZYTqIABqrV7HdU
			Marine Pollution	https://drive.google.com/open?id=1eo9t3bT8Rx7gIPRm5OAadYXxGbU8dkBH
		Environmental Science	Air Pollution	https://drive.google.com/open?id=1GhUzRyXzleNW3yGc5S3SIXpBEmt-AU9G
			Soil Pollution	https://drive.google.com/open?id=1m6DhZcMyjkppqKfeyRjVYBAiyg-jQxY0
			Desert Ecosystem	https://drive.google.com/open?id=1euz9ysTpwyZD5_QpkBu6hThLGmXkcF3f
			Grassland ecosystem	https://drive.google.com/open?id=1Z-leoFeOpe5iqxKi8WWNcbyx2uvT-L6f
			Healthy environment in Pharma Industry	https://drive.google.com/open?id=1ux_3sW-coeDzgh2PehIR2VZMzmgE0ovv
		Pharmaceutical Analysis-I	Acid base Titration	https://drive.google.com/open?id=1q-ErrOJ9-vkbV5aHp57BXpyE9gHjrSVB
			Polarography	https://drive.google.com/open?id=1RvPnDTyHoCJpOsaDXoYO15n7w9zX8ZJZ
			Non-aqueous Titration	https://drive.google.com/open?id=1Z59XfkbhqRH13Y9Ka6MZeEczew4yQu_v

			Gravimetric analysis	https://drive.google.com/open?id=1ajqU2gkZxKKyiTyMCgyYTyWpbz-4eb6E
			Redox Titration	https://drive.google.com/open?id=1kGUW52wXVKEWtNivoF1OY3Rvg0fpg2je
5.	Mr. Rahul D. Khaire	Bio-organic Chemistry & Drug Design	Drug Design	https://drive.google.com/open?id=1grzJP95t8I9--E9UPvgRvbd8A3Ph8p29
			Pro-drug	https://drive.google.com/open?id=1G0jBLpdPHf_nVzC0JSUkHVIH0BjKdzGN
			Receptor & Hormones	https://drive.google.com/open?id=1iiCZw8afs00MuJWuc_kso8iueIWl_B5M
		Pharmaceutical Organic Chemistry-IV	Combinatorial Chemistry	https://drive.google.com/open?id=197jnXHR O_DElCMZ-kGUHluZkBcNdp0Qm
			Combinatorial synthesis	https://drive.google.com/open?id=1omTI8xZ8JfIvpDIRN-FwSFHbumobMHVs
			Heterocyclic compounds	https://drive.google.com/open?id=1L5sNNoW4FSqterd8JtW3AjZx9yfKajHA
		Pharmaceutical Inorganic Chemistry	Antimicrobial agents & Dental Products	https://drive.google.com/open?id=1jYv_ID-f7SMQr2Q6Csul_I5GrVPiJaNW
			Expectorants	https://drive.google.com/open?id=1QVD2avhHLtpAieRZsECL451JkC9M1BYl
			Impurities	https://drive.google.com/open?id=1fLhchxpx3U0_cOUjQMz5nHDtYJRyLIBF
6.	Mrs. Sayali J. Chothave	Quality Assurance	ICH Guidelines	https://docs.google.com/presentation/d/1nyoa-GDMBjT8k1hcNgc7Jk2vonCYTLV/edit#slide=id.p1
			Equipment & Raw materials	https://docs.google.com/presentation/d/1iplxuL7Yz4HW9AXbECppAPygr_jrjti/edit#slide=id.p1
			Quality control test for Containers	https://docs.google.com/presentation/d/1Hr0-FYbogZiUDcj4jwSN1Jg13wfWRgUs/edit#slide=id.p1
			Warehousing	https://docs.google.com/presentation/d/1izECzleVL4XPY9CRSILktSFm3wd_jFgV/edit#slide=id.p2

Subject wise Power point presentations details

Pharmacology Department

Sr . No.	Name of Faculty	Name of Subject	Topic	Hyperlink
1	Dr. Kiran B. Kotade	Pharmacology- II	Anti-anginal drugs	https://drive.google.com/open?id=1uiX5hKXMHRL1JExwfdA_g6NwjH7q_77b
			Anti-arrhythmic drugs	https://drive.google.com/open?id=1017HYhz6ox5Sz-FvDcLL3_jho_6f3j5R
			Anti-hypertensive agents	https://drive.google.com/open?id=1aXKll0gUdy2nPu97WY_wlhgsIdi4tVNBd
			Cardiac Glycosides	https://drive.google.com/open?id=1ZrxvbrUSK-NbDI3hNA7YPEF2_ZZGwGOj
			Immunomodulators	https://drive.google.com/open?id=1EKfquDRrAZu1IM4hAG_8v49Vf_5-yUbrW
		Pharmacology- III	Antidepressant	https://drive.google.com/open?id=1A7SQHj1dADNxz1PcyS_z2qYOts51VhplV
			Antiepileptic agents	https://drive.google.com/open?id=1KnQEVWoGjF1nPzhrqJt_Fkh0UxUS_jTu
			Antirheumatic agents	https://drive.google.com/open?id=1VIIgH-L6iahhgWblfh2GlmSJkezbwMRG
			Drugs for peptic ulcer	https://drive.google.com/open?id=1INppwPcJx1Flq3EXsaNT_PDlic0fM7U70
			NSAID's	https://drive.google.com/open?id=1NAw97X2BdwDmJldfDv_r-yV7xNwC4yS0i
		Patho-physiology	Anaemia	https://drive.google.com/open?id=1gZV31SisA1kXgNPn6c9Q0wVeVV9Ijv_e
			Cell Injury	https://drive.google.com/open?id=1G4tXDZzPqM2w1giCFJ_S5NZyRyIY8yPrE
			Inflammation	https://drive.google.com/open?id=1vRnCrvtxqo8ujfWDbk8ALLEcV-6cvSMR
			Jaundice	https://drive.google.com/open?id=1z10J-vSp7daRfX0a9T6yHfq4Cynz-9aZ
			Thyroid disease	https://drive.google.com/open?id=18u0IOcdhJLi96lXJV0B5zyZ--9y3kGfg
		Pharmacy Practice	Therapeutic Drug Monitoring	https://docs.google.com/presentation/d/1p0oeBob7JEhD9pQ3v4tkyL8zctRp1l0/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			Patient Medication History-Interview	https://docs.google.com/presentation/d/1sUJdEfcN0qnxxvXIVHzp20LmyQpMPYfBz/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			Medication Adherence	https://docs.google.com/presentation/d/1t2BZCL8a-rrFshx-JfF0AM4uCpS4YUz/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true

			Hospital Formulary	https://docs.google.com/presentation/d/15iifoz70OnsxhN_HcuoKLUzYVZF2OI3/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			Drug Distribution System In a Hospital	https://docs.google.com/presentation/d/1ZSle1Ik3JIwtA3-hlCBfGuqwSTkhP3da/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			Community Pharmacy Management	https://docs.google.com/presentation/d/1o3J8A_8FAtmXRuMpeOscB_qH5rhABXj5/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			Pharmacy & Therapeutic Committee PTC	https://docs.google.com/presentation/d/14VJXX6bKTEcEHHZw36f5rR7AA2DO25Rw/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
		Advanced Pharmacology-I	Non-Adrenergic Non-Cholinergic Neurotransmission	https://docs.google.com/presentation/d/1vbyJ5UTWVHNmpSFPSIZQQBOej8QNIzDs/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			General Aspects & Steps Involved In Neurotransmission	https://docs.google.com/presentation/d/1T_wmp-IXSZyFRfLyw4tmDrZW062CTems/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
			Importance of siRNA & MicroRNA	https://docs.google.com/presentation/d/1KWl0j0Clz6Efp2a2Evz2-9xLQE7ANJ9-/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
		Cellular and Molecular Pharmacology	Gene Expression & Its Regulation	https://docs.google.com/presentation/d/1ejMSMTaj3auDVLTwD-Xj-IkST_vRE-d-/edit?usp=drive_link&oid=100913236271853083561&rtpof=true&sd=true
2	Mrs. Sangita N. Bhandari	Pharmacology-II	Hypertension	https://drive.google.com/open?id=1GX9k7nBvOIHmKdylmmn981XgEqEcoOae
			Diuretics	https://drive.google.com/open?id=1T1Qs_UtD8LDDXnsQ1i_KFaedkMfplHws
			Anti-arrhythmic agents	https://drive.google.com/open?id=1vPMjrHs2vQvaYZNd7aF_Sy99qrvkReBvs
			Parkinson's disease	https://drive.google.com/open?id=1RZVvecslovxCEkEtRFub_2kDxVS960z11
			Peptic ulcer drugs	https://drive.google.com/open?id=1a9HSwUIkbhFuEHsv-nXK3DqI9wpHLTOS
		Human Anatomy & Physiology -II	Digestive system	https://drive.google.com/open?id=13j3BbcmEiVBzUO-Lqtksig_Wb669rj
			Endocrine system-I	https://drive.google.com/open?id=1mis2Bren8Qn-JpdGV-1raSZwZJub5TwO
			Endocrine system-II	https://drive.google.com/open?id=1ibJ8roPDz6peoa5WkhR_MBEwsIhGCyxaQ
			Female Reproductive system	https://drive.google.com/open?id=1V4Ks4N9osr81o77PmPw_zjYiV9cVdfFi8

		PTSM-I	Screening of Analgesic drugs	https://docs.google.com/presentation/d/1TBwqum1PcHtU9scLSjl0MtKeUTky3BMq/edit?usp=sharing&ouid=114594403563281056103&rtpof=true&sd=true
			Screening of Antiinflammatory drugs	https://docs.google.com/presentation/d/1mw2BR0x3CVq-JWh5-blPv8ZYHPNvOr_3/edit?usp=drive_link&ouid=114594403563281056103&rtpof=true&sd=true
			Screening of Hypoglycemic drugs	https://docs.google.com/presentation/d/1E9IYQsuqOUVcpWUjfyPBMov98HYhiCHh/edit
3	Mr. Mayur T. Gaikar	HAP-I	Cell Division	https://drive.google.com/open?id=1FaMaIh_rPqbaESXm0O_Npmq58Ce6d0SEk
			CVS	https://drive.google.com/open?id=1ovdAVkKRwvpZDlObrJivt3JkW2xXOTS1
			Eye	https://drive.google.com/open?id=1WI09841Su_wt7NcAXYt_X86yGd1agmQ_w
			Life Processes	https://drive.google.com/open?id=1poUeZBHRVEeO0YTRYFU1nYvkG79dkWwx
			PNS	https://drive.google.com/open?id=1Og7UhRmt2g_o5U5xdD98Zu54elq7eUOC
		Patho & Clinical Biochemistry	Intro of Patho	https://drive.google.com/open?id=112pPNdk3GFu95DRN-YESrrYhNTHpqhgE
			Constipation	https://drive.google.com/open?id=1zxYV-uetedYsJLDH3yC-jrT_AG8jgIq
			Diarrhoea	https://drive.google.com/open?id=1_7Q6NcjljXBURzFDPOB0tt42xp77hg
			CHF	https://drive.google.com/open?id=1W4III977ncjQPz4tDg3K_YvdnkrwuR3qv
			TB	https://drive.google.com/open?id=1sQRMKSdHadhc30uRmv_P3Cm-OCEUleT5H
		Pharmacology-I	Drug Discovery & Development	https://drive.google.com/open?id=1YC6c-ocaH-E6WgEXogDg2vav6fK-uvGp
			GPCR	https://drive.google.com/open?id=1ONaw-jix97MspwHulee6p1qKmpye8WNU
			Ion Channels	https://drive.google.com/open?id=1gP2lgW4I0Vof-L0oZd0nhk-xz-ZWXKcv
			Ligand gated Channels	https://drive.google.com/open?id=1WIWPvxiHr8oNPggYAI_9B6oVIMqkDgD14
			Nuclear receptor	https://drive.google.com/open?id=1EQWspav87SsGZ_jJYeSR_beaPFUfKBqQ6
4	Mrs. S.D. Jadhav	Pharmacology II	Glucagon	https://docs.google.com/presentation/d/18rdEG4-uFXuiRFNpk7hRkfqDBOGnz_jW/edit#slide=id.p1
			Antiarrhythmic Drugs	https://docs.google.com/presentation/d/1A2By3HszGsbLnm3RgcVOqqBdesb0_YYy/edit#slide=id.p1
			antihypertensive	https://docs.google.com/presentation/d/11jMfW85iT17ntw7rnrGyFDMrRGwim728/edit#slide=id.p1
			Calcium regulating hormones	https://docs.google.com/presentation/d/1f4GgKD5vUweSKN-mlALCVC-s-rigqa0Q/edit#slide=id.p1
			Growth hormone and prolactin	https://docs.google.com/presentation/d/1OgVSZ6AetqoWTYEHXVCoUnEiPE4Tnzzb/edit#slide=id.p1
			Endocrine Pharmacology- Hormones secreted by Adrenal Gland	https://docs.google.com/presentation/d/1ETUnvpDyFn2TxFEt8FHO3_kJLEWK-tXC/edit#slide=id.p1

Subject wise Power point presentations details

Pharmacognosy Department

Sr . No.	Name of Faculty	Name of Subject	Topic	link
1.	Mr. Sandip G. Laware	Natural Product Chemistry	Contribution of NP's	https://drive.google.com/open?id=1n9fHxOU_1K7a2f3e4s3Q_IHBzSyShD89i
			Marine drugs	https://drive.google.com/open?id=1rvhGtwGrsMoVz3B5b6m_Yth-IjfEa4aUS
			Natural colours	https://drive.google.com/open?id=1LFGHTJVsijdwnCFao8tB_AMLWJBIEU8feP
			Natural Sweeteners	https://drive.google.com/open?id=12HyluytXTx2UM8qN5zSxGGjw6kRsnPIY
			Natural Polymer	https://drive.google.com/open?id=1I9ZuRTslUBIZSa-yvBFCKn23WSVW_zfL
		Analytical Pharmacognosy & Extraction Technology	Intro to Chromatography	https://drive.google.com/open?id=1MSxcszjgYVw6-TZ6BJVkrZ0aowT_fm-E
			TLC & Paper Chromatography	https://drive.google.com/open?id=1_5AvhvkD14mfuvGWYmu_jQy9-mp60tr9
			Basics of Chromatography	https://drive.google.com/open?id=1ihZ33LEHjbVQyK4Z2_-2PNgiFiNxR9xUX
			HPLC	https://drive.google.com/open?id=1unS15NCJTfoU5C5titlb9I_Xlk7x2D2H-
			SCF Extraction	https://drive.google.com/open?id=1FDCIHfy-hmHQBZCp68HA9hD3ARPYcpqc
		Remedial Biology	Anatomy Introduction	https://drive.google.com/open?id=1qWj9t9nDI0N51_q9L1t9l-p5r4ZrfVZp
			Circulatory system	https://drive.google.com/open?id=1RPe58WiXe0qbJyVHOa4v8ayfNG6wlEsw
			Coagulation	https://drive.google.com/open?id=1JFg-scwFyHHo-SQSpj_RoOTCkrVeGCGA
			Physiology of ANS	https://drive.google.com/open?id=11CAb0ZidvksPOzVmUhKVmlqziB1h6B-p
			Photosynthesis	https://drive.google.com/open?id=1hEMgmpcvr0YMS8xg2LAmVizUWbL6w-af



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Other ICT Tools details

Sr. No.	Name of Faculty	Name of Subject	Tool	link
1.	Mr.R.D. Khaire	Audits and Regulatory Compliance	Google Classroom	https://classroom.google.com/c/NjA4ODI0MDI4NzEy?cjc=qou7v73
		Pharmaceutical Jurisrudence		https://classroom.google.com/c/NjE2MDQzODM4ODU5?cjc=wrig5gk
		Quality Management System		https://meet.google.com/vbi-fibo-jfj
		Pharmaceutical Organic Chemistry-III		https://classroom.google.com/c/NTgwNzE3MTY2MDg1?cjc=sukczuk
2.	Dr. S. B. Somwanshi	Regulatory Science	Google Classroom	https://classroom.google.com/c/NDY0ODk2NTkwMDkx?cjc=d7hij4x
		Cosmetic Science		https://classroom.google.com/c/NTk3ODE3MDcxMzUz?cjc=2p3544g
		Cosmetic & Cosmaceuticals		https://classroom.google.com/c/NjE0MTUzODM2Nzg3?cjc=h76rf5j
		Other Educational Resources	Other Educational Resources	Educational Resource – Dr. Sachin B. Somwanshi
3.	Mrs. K. M. Nannor	Pharmaceutical Analysis-I	Google Classroom	https://classroom.google.com/c/NTgzNDM4NjMxODM4?cjc=j5ajli6
		Pharmaceutical Validation		https://classroom.google.com/c/NjEzMtMyNDQzMTg4?cjc=ariibdh
4.	Ms Rutuja Pagare	Physical Pharmaceutics	Google Classroom	https://classroom.google.com/c/NjQ5MDk3ODI2MDIw
5.	Mr.V.D. Kunde	Pharmaceutical Microbiology	Google Classroom	https://classroom.google.com/u/1/c/NDk3MzA0ODQ0NTM2
		Pharmaceutical Biotechnology		https://classroom.google.com/u/1/c/NDU0OTA3NTgxMDIz
		Drug Delivery System		https://classroom.google.com/u/1/c/NDU0OTA3NTgxMDIz



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