



# GRY INSTITUTE OF PHARMACY

**BORAWAN, KHARGONE**

*(Approved by AICTE & PCI; Affiliated to RGPV; Recognized by Govt. of M.P.)*

Visit us at: <http://www.gryip.com>, E-mail: [principalgry@gmail.com](mailto:principalgry@gmail.com), Contact: +91 8889605044

**6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms and recorded the incremental improvement in various activities ( For first cycle - Incremental improvements made for the preceding five years with regard to quality For second and subsequent cycles - Incremental improvements made for the preceding five years with regard to quality and post accreditation quality initiatives)**

<b>S.N</b>	<b>Particulars</b>	<b>Page No</b>
1.	Academic Audit	01-6
2.	Teaching learning through digital platform:	07-35



JNCET'S  
**GRY INSTITUTE OF PHARMACY**  
 (Approved by AICTE & PCI; Affiliated to RGPV; Recognized by Govt. of M.P.)  
 Vidya Vihar, Borawan (Khargone) MP - 451 228  
 ☎ (08285) 277847  
 Visit us at: gryip.com; principalgry@gmail.com

**ACADEMIC AUDIT REPORT: Year 2016 (Odd Semester)**

**Program: B.Pharma/M.pharma**

**Name of the Faculty with designation:** Mr. Nitin Deshmukh (Assistant prof)

**a. Subjects taught:**

S. No.	Theory / Practical	UG/PG	No. of classes allotted per week
1	BP 102 T (P' Analysis)	UG	04
2	BP 108 P (P' Analysis)	UG	03
3	MPY 101 (MAT)	PG	03
4	MPY 101 (MAT)	PG	02
5			
6			

**b. Submission of records:**

Parameters	Yes	No
Attendance record	yes	
Question papers	yes	
Mentor record	yes	
Internal marks & grading	yes	
Tutorial sheet	yes	
Assignment sheet	yes	
CO/PO attainment	yes	
Weak students analysis	yes	
Lesson plan	yes	
Use of ICT	yes	
Teaching work assigned/completed the syllabus	yes	
Lecture notes	yes	

**c. Missing classes, make up classes and Extra classes taken**

S. No.	Course/Paper & Branch	Level	No. Of classes taken
1	B. Pharm	UG	02



*(Signature)*  
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**d. Other responsibilities:**

Participations in:

Activities	Remarks
Educational Tour / Industry implant training Placement activity	
Extension Activities : Institutional governance / Participation in committees etc	Grievance cell, Anti Ragging
Any other	Admission, Store

**e. Patent filed :**

**f. Academic Growth:**

**g. Seminars/workshops attended:**

S. NO.	CATEGORY	Nos
a.	International seminars/conferences/symposia	
b.	National seminars/conferences/symposia	02
c.	Regional/Local seminars/conferences/symposia	

**h. Publications:**

S. No.	CATEGORY	DETAILS	Nos
a.	Referred journals (UGC Care)		
b.	Other Referred journals	JPSR/PEB/WJPPS 01+02+01	
c.	Conference proceedings		
g.	Any Other		

**i. Innovative practices adopted:**

**j. Contribution to the Institute:**

**k. Opinion of the committee:**

**l. GRADE OF THE FACULTY:**

Excellent	Very good	Good	Fair	To be Improved

(Member-Academic audit committee)

(Member-Academic audit committee)

(Chairman-Academic audit committee)

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**ACADEMIC AUDIT REPORT: Year 2016 (Odd Semester)**

Program: B.Pharma/M.pharma

Name of the Faculty with designation: Dr. Rakesh Punasiya Professor

a. Subjects taught:

S. No.	Theory / Practical	UG/PG	No. of classes allotted per week
1	Pharmaceutical/Biotechnology	UG	4 classes
2	Theory & Practical (PY-7041)	UG	2 Lab
3	Biotechnology & Bioinformatics	PG	3 classes
4	Theory & Practical (MPY-102)	PG	2 Lab
5			
6			

b. Submission of records:

Parameters	Yes	No
Attendance record	YES	
Question papers	YES	
Mentor record	YES	
Internal marks & grading	YES	
Tutorial sheet	YES	
Assignment sheet	YES	
CO/PO attainment	YES	
Weak students analysis	YES	
Lesson plan	YES	
Use of ICT	YES	
Teaching work assigned/completed the syllabus	YES	
Lecture notes	YES	

c. Missing classes, make up classes and Extra classes taken

S. No.	Course/Paper & Branch	Level	No. Of classes taken
1	Biotechnology	UG	Four (04)

Document



d. Other responsibilities:

Participations in:

Activities	Remarks
Educational Tour / Industry implant training Placement activity	—
Extension Activities : Institutional governance / Participation in committees etc	sc/st cell, Anti-ragging committee, Internal complaint committee (Gondar) students, grievance cell
Any other	

e. Patent filed : —

f. Academic Growth: Associate Professor, Gondar OIM Pharmacy students

g. Seminars/workshops attended: 01

S. NO.	CATEGORY	Nos
a.	International seminars/conferences/symposia	—
b.	National seminars/conferences/symposia	01
c.	Regional/Local seminars/conferences/symposia	—

h. Publications:

S. No.	CATEGORY	DETAILS	Nos
a.	Referred journals (UGC Care)	—	—
b.	Other Referred journals	Int. J. of Pharmaceutical Sciences & Pharmacy	01
c.	Conference proceedings	SCORE-INDORE	01
g.	Any Other		—

i. Innovative practices adopted: YES

j. Contribution to the Institute: counselling, admission, PCI inspections  
Academic charge, lab in charge.

k. Opinion of the committee:

l. GRADE OF THE FACULTY:

Excellent	Very good	Good	Fair	To be Improved

(Member-Academic audit committee)

(Member-Academic audit committee)

(Chairman-Academic audit committee)



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**ACADEMIC AUDIT REPORT: Year 2016 (Odd Semester)**

Program: B.Pharma/M.pharma

Name of the Faculty with designation: \_\_\_\_\_

Nikhlesh Birla Asst. - professor

a. Subjects taught:

S. No.	Theory / Practical	UG/PG	No. of classes allotted per week
1	HAP-II	UG	03
2	HAP-II	UG	03 (lab.)
3			
4			
5			
6			

b. Submission of records:

Parameters	Yes	No
Attendance record	Yes	
Question papers	Yes	
Mentor record	Yes	
Internal marks & grading	Yes	
Tutorial sheet	Yes	
Assignment sheet	Yes	
CO/PO attainment	Yes	
Weak students analysis	Yes	
Lesson plan	Yes	
Use of ICT	Yes	
Teaching work assigned/completed the syllabus	Yes	
Lecture notes	Yes	

c. Missing classes, make up classes and Extra classes taken

S. No.	Course/Paper & Branch	Level	No. Of classes taken
01	HAP-II	UG	02



d. Other responsibilities:

Participations in:

Activities	Remarks
Educational Tour / Industry implant training Placement activity	Involved in Placement Activity.
Extension Activities : Institutional governance / Participation in committees etc	Exam department, Sports, CPCSEA student
Any other	Counselling.

e. Patent filed :

f. Academic Growth:

g. Seminars/workshops attended:

S. NO.	CATEGORY	Nos
a.	International seminars/conferences/symposia	01
b.	National seminars/conferences/symposia	02
c.	Regional/Local seminars/conferences/symposia	

h. Publications:

S. No.	CATEGORY	DETAILS	Nos
a.	Referred journals (UGC Care)		
b.	Other Referred journals		
c.	Conference proceedings		
g.	Any Other		

i. Innovative practices adopted: Yes

j. Contribution to the Institute: 1) working as a head of exam department.  
2) working as a sports incharge.

k. Opinion of the committee: 3) Student counselling for Admission 4) Bus incharge

l. GRADE OF THE FACULTY:

Excellent	Very good	Good	Fair	To be Improved

(Member-Academic audit committee)

(Member-Academic audit committee)

(Chairman-Academic audit committee)



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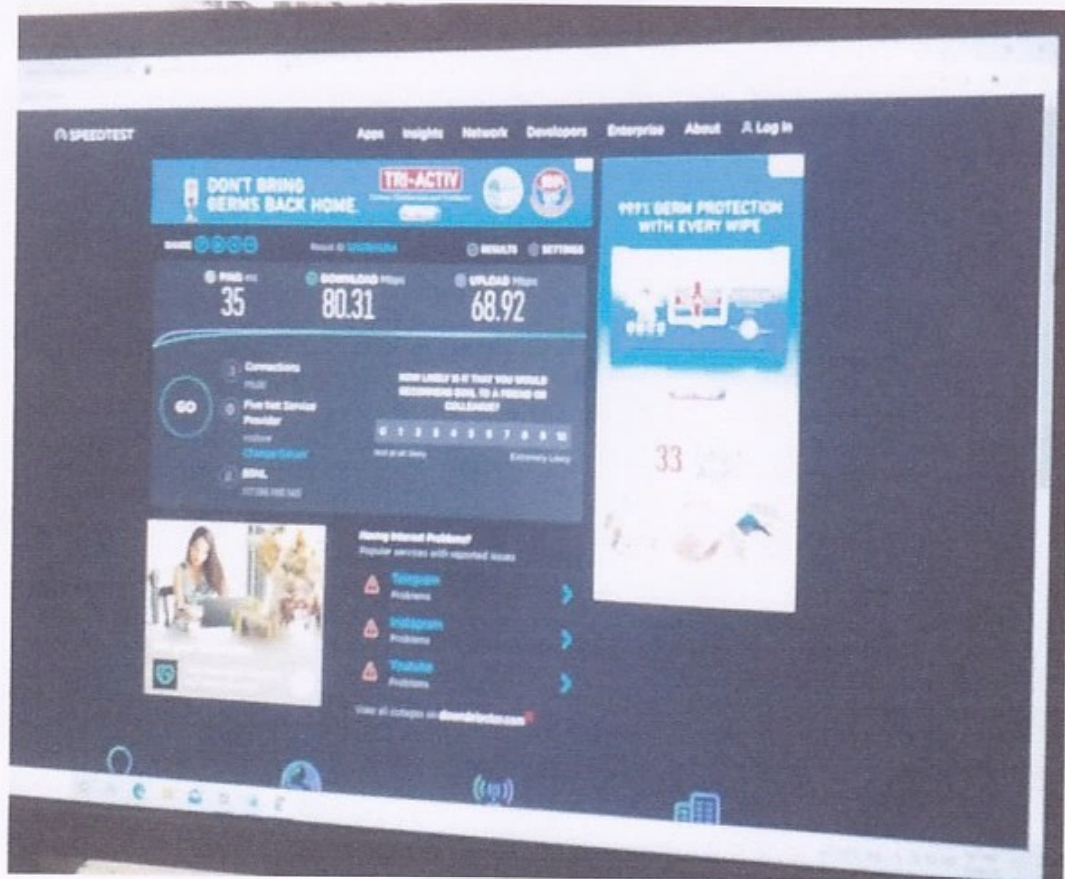
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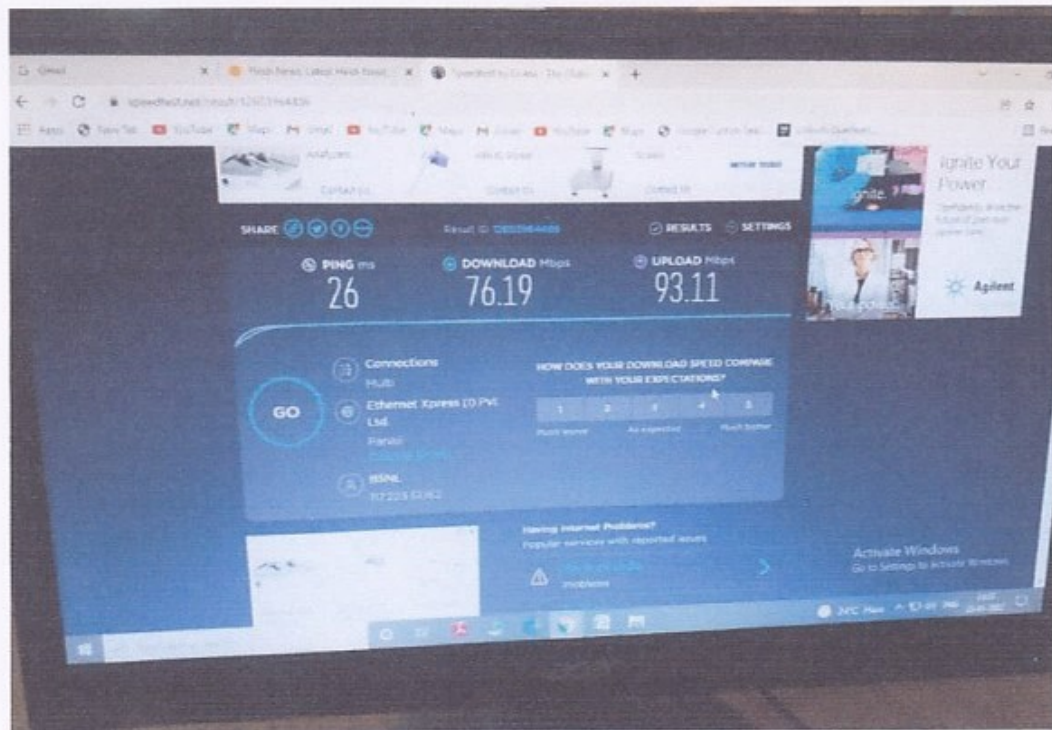
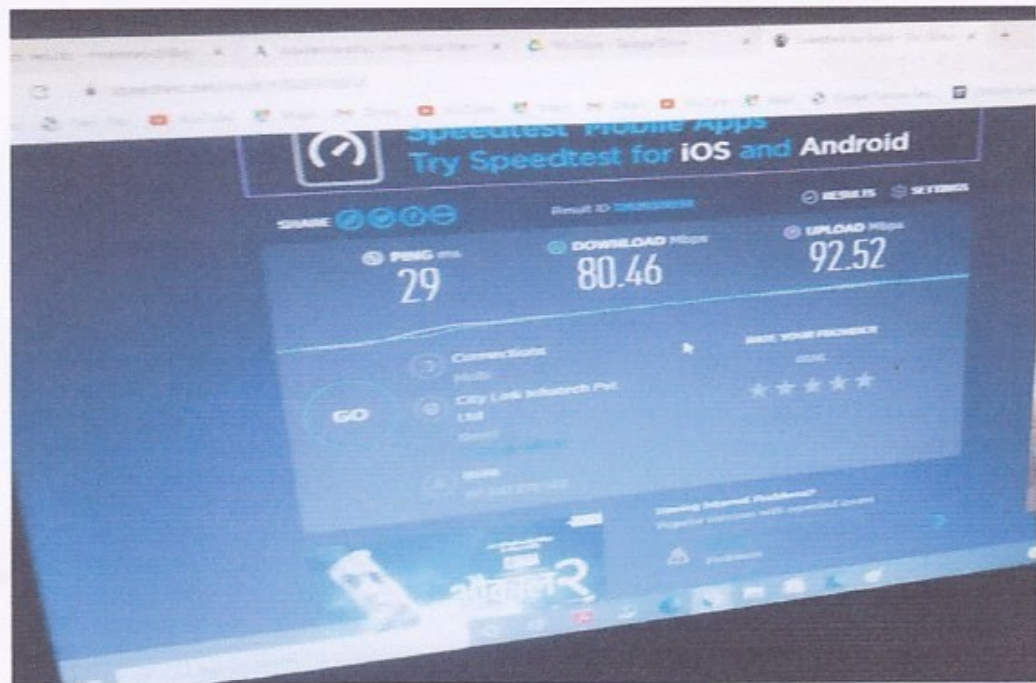
## *Bandwidth of internet connection in the Institution*

S. No.	Internet Provide	Bandwidth	Remark
01	BHARAT SANCHAR NIGAM LIMITED	100 Mbps	02 Connections of 100Mbps
02	JIO RF	100 Mbps	

## Screenshot of Internet Speed



  
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*Devi*  
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# Customer Acceptance Document

- Organization Name:** Jawaharlal Nehru Charitable Educational trust (GRY Pharmacy college)
- Site Address:** Vidhya Vihar Borawan, Tehsil Kasrawad
- Circuit id:** ILL\_9375103233\_300263948365
- Services:** Internet Leased Line (ILL)
- ORN Number:** EO000000H7NX
- Customer Contact Details:**

Sr No	Name	email id	Contact Number
1	Ramiz Shaikh	Ramizshaikh37@yahoo.in	9584384041
2	Dr. Sujit Pillai	principalgry@gmail.com	8889605044

7. Service details:

Sr No	Parameters	Details	
1	Circuit id	ILL_9375103233_300263948365	
2	Circuit Bandwidth (Mbps / Gbps)	10 Mbps	
3	Media (Fiber / UBR / FTTx)	UBR	
4	WAN IP Address with subnet mask	136.232.190.46	255.255.255.252
5	LAN IP Address with subnet mask	115.243.104.112	255.255.255.248
6	Gateway IP Address	136.232.190.45	255.255.255.252
7	Routing Protocol		
8	AS Number in case of BGP		
9	Port Type (Electrical / Optical)	Electrical	
10	Customer facing Port Number		

8. Jio provided Inventory / Equipment details at site:

Sr No	Make & Model Number of Equipment	Serial Number	Quantity
1	UBR		1
2	AC POE		1

9. Test Chart for Service parameter(s):

Sr No	Test Parameter	UoM	Committed	Observed
1	Latency	Ms		
1a	Mumbai to London	Ms		
1b	Mumbai to New York	Ms		
1c	Chennai to Los Angeles	Ms		
1d	Chennai to Singapore	Ms		
1e	Mumbai to Chennai	Ms		
2	Packet Loss	%	0%	0%
3	Jitter (as applicable)	Ms		
4	Bandwidth	Mbps / Gbps	10 Mbps	10.93 Mbps
5	RFC 2544	RFC 2544 Report		



भारत संचार निगम लिमिटेड  
(भारत सरकार का उपक्रम)

**BHARAT SANCHAR NIGAM LIMITED**  
(A Govt. of India Enterprise)

Office of SDE (Phones) BSNL Kasrawad, , Dist-Khargone Pin-451228,  
Tel- 07285-231000  
EMAIL - JTOKSVD@GMAIL.COM

Date 02.06.2021


## TO WHOM IT MAY CONCERN

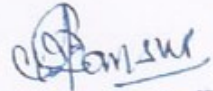
This is Certify that **M/S GRY INSTITUTE OF PHARMACY BORAWAN** having following connection on optical fiber media

1. 07285-292846      Fibre Values Plus Speed UPTO 100 Mbps
2. 07285-292847      Fibre Silver Speed UPTO 100 Mbps

All Connection having dynamic ip plan .



  
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Junior Telecom officer  
BSNL Kasrawad

Thanking you

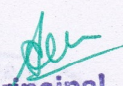
With warm regard  
Junior Telecom Officer  
Kasrawad

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## Self Video lecture prepared by Faculty Member

S. NO	Name of Faculty	Video Lecture
1	Mr. Prabhat Das	Endocrine system Digestive system
2.	Mr. Narendra Bhadore	Herb as a raw Material TLC
3	Mr. Nikhlesh Birla	Antiviral and Antiretroviral Oral hypoglycemic agents
4	Mr. Koushal Patel	pH
5	Dr. Rakesh Punasiya	r-DNA Technology Bacteria and virus Immobilization of Enzyme
6.	Aman Kansare	Traditional System of medicine
7.	Vijay Salvekar	Human Heart and basic function
8	Mr. Nitin Deshmukh	Precipitation Titration Gravimetry Analysis
9	Mr, Nilesh Mandloi	Baeyers Strain Theory Friedal Craft alkylolation
10	Rajni Shah	Urinary System Source of impurities
11	Nidhi Verma	Emulsion Powder flow properties Pharmaceutical Aerosols Tablet Excipients Gastro-retentive DDS
12	Bhopenra Patidar	UV spectroscopy, Principle, Shift, Transition
13	Mohini Patidar	Classification of diuretics and mechanism UV spectroscopy
14	Vinit Shivane	Turbine mixture
15	Yogesh Patel	Pharmacognostic Study of Crude drugs belongs to Laxative category
16	Reshama P	Communication skill



  
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## Additional YouTube links for better understanding

Name of Teacher: Mr. Prabhat Kumar Das

SEM: II<sup>nd</sup>

Sub: HAP- II

Subject Code: BP201

SI No.	Topic	Link
01.	Central Nervous system	<a href="https://youtu.be/Eo3Dp0h5490">https://youtu.be/Eo3Dp0h5490</a>
02.	Digestive system	<a href="https://youtu.be/X3TAR0otFfM">https://youtu.be/X3TAR0otFfM</a>
03.	Endocrine system	<a href="https://youtu.be/NOV0OuYxB7g">https://youtu.be/NOV0OuYxB7g</a>
04.	Respiratory system	<a href="https://youtu.be/kacMYexDgHg">https://youtu.be/kacMYexDgHg</a>
05.	Urinary system	<a href="https://youtu.be/1NtPjzm1-74">https://youtu.be/1NtPjzm1-74</a>

Name of Teacher: Mr. Prabhat Kumar Das

SEM: IV<sup>th</sup>

Sub: PHARMACOLOGY- I

Subject Code: PY404

SI No.	Topic	Link
01.	Bioassay	<a href="https://youtu.be/Y6_2vwRTvhQ">https://youtu.be/Y6_2vwRTvhQ</a>
02.	Psychopharmacological agent	<a href="https://youtu.be/c_8YI-6uzYg">https://youtu.be/c_8YI-6uzYg</a>
03.	Anti psychotic drugs	<a href="https://youtu.be/0BD5JxYC4Xk">https://youtu.be/0BD5JxYC4Xk</a>
04.	Introduction to clinical trial	<a href="https://youtu.be/g-keb31nMj0">https://youtu.be/g-keb31nMj0</a>
05.	Introduction to pre clinical trial	<a href="https://youtu.be/137HHiLvPMw">https://youtu.be/137HHiLvPMw</a>
06.	Basic concept on receptors	<a href="https://youtu.be/jOVz4a3I-K8">https://youtu.be/jOVz4a3I-K8</a>
07.	Anxiety and anti anxiety drugs	<a href="https://youtu.be/bj3m7k96aI8">https://youtu.be/bj3m7k96aI8</a>

Name of Teacher: Mr. Prabhat Kumar Das

SEM: 5<sup>th</sup>

Sub: Pharmacology - II

Subject Code: PY505

SI No.	Topic	Link
01.	Opioid analgesics	<a href="https://youtu.be/951_jWEjHls">https://youtu.be/951_jWEjHls</a>
02.	Female contraceptives	<a href="https://youtu.be/moQULkNf4sY">https://youtu.be/moQULkNf4sY</a>
03.	Mechanism of action of gastric acid secretion	<a href="https://youtu.be/-2eqfg0wZl0">https://youtu.be/-2eqfg0wZl0</a>
04.	Anti ulcer drugs mechanism of action	<a href="https://youtu.be/gIowo8mY66I">https://youtu.be/gIowo8mY66I</a>



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Name of Teacher: Mr. Prabhat Kumar Das

SEM: II<sup>nd</sup>

Sub: Pathophysiology

Subject Code: BP204

SI No.	Topic	Link
01	Cellular adaptation and cell injury	<a href="https://youtu.be/21I7RPq1uqU">https://youtu.be/21I7RPq1uqU</a>
02	Megaloblastic anaemia	<a href="https://youtu.be/f80Mxi0QCAM">https://youtu.be/f80Mxi0QCAM</a>
03	Syphilis	<a href="https://youtu.be/vNOQEUcOD-I">https://youtu.be/vNOQEUcOD-I</a>
04	Aids	<a href="https://youtu.be/BWH1FPa-5ng">https://youtu.be/BWH1FPa-5ng</a>
05	Anti Aids drugs	<a href="https://youtu.be/JEqdmNAqL8s">https://youtu.be/JEqdmNAqL8s</a>

Name of Teacher: Mr. Prabhat Kumar Das

SEM: VII<sup>th</sup>

Sub: Pharmacy Practice

Subject Code: BP703

SI No.	Topic	Link
01	PTC	<a href="https://youtu.be/vdu-lpLaw-A">https://youtu.be/vdu-lpLaw-A</a>
02	Drug information services	<a href="https://youtu.be/Na7NAk-9tu0">https://youtu.be/Na7NAk-9tu0</a>
03	Patient counselling	<a href="https://youtu.be/cVcYwn0-jqQ">https://youtu.be/cVcYwn0-jqQ</a>
04	Drug distribution methods	<a href="https://youtu.be/ISTeTJw0BVM">https://youtu.be/ISTeTJw0BVM</a>
05	Hospital pharmacy	<a href="https://youtu.be/1ehXMgpb_sw">https://youtu.be/1ehXMgpb_sw</a>

Name of Teacher: Mr. Prabhat Kumar Das

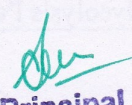
SEM: VIII

Sub: social & preventive pharmacy

Subject Code: BP802

SI No.	Topic	Link
01	Ebola Virus	<a href="https://youtu.be/nvVgIsMCjJk">https://youtu.be/nvVgIsMCjJk</a>
02	Chickenguinea	<a href="https://youtu.be/mVQgI-BoMDE">https://youtu.be/mVQgI-BoMDE</a>
03	influenza	<a href="https://youtu.be/N88Dzu5k8Pc">https://youtu.be/N88Dzu5k8Pc</a>
04	Dengue	<a href="https://youtu.be/ZQwOvNe9-Yo">https://youtu.be/ZQwOvNe9-Yo</a>
05	pneumonia	<a href="https://youtu.be/U-YeuPXfZE0">https://youtu.be/U-YeuPXfZE0</a>



  
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Name of Teacher: Bhoopendra Patidar

Semester: VI

Subject: Medicinal Chemistry-III

Subject Code: BP601T

S. No	Topic	Link
01	Antibiotics	<a href="https://www.youtube.com/watch?v=NGwP471sehI">https://www.youtube.com/watch?v=NGwP471sehI</a>
02	Beta Lactum Antibiotics	<a href="https://www.youtube.com/watch?v=a7f3NjiqWYQ">https://www.youtube.com/watch?v=a7f3NjiqWYQ</a>
03	Aminoglycoside	<a href="https://www.youtube.com/watch?v=2YgEEcQkD6k">https://www.youtube.com/watch?v=2YgEEcQkD6k</a>
04	Tetracycline	<a href="https://www.youtube.com/watch?v=rnfxtuf2g50">https://www.youtube.com/watch?v=rnfxtuf2g50</a>
05	Macrolide	<a href="https://www.youtube.com/watch?v=qDHrsEYed3I">https://www.youtube.com/watch?v=qDHrsEYed3I</a>
06	Antimalarials Drugs	<a href="https://www.youtube.com/watch?v=5_68w_I4B1o">https://www.youtube.com/watch?v=5_68w_I4B1o</a>
07	Antitubercular Antibiotics	<a href="https://www.youtube.com/watch?v=ztXvQ3FX5RI">https://www.youtube.com/watch?v=ztXvQ3FX5RI</a>

Name of Teacher: Bhoopendra Patidar

Semester: VII

Subject: Instrumental Method of Analysis

Subject Code: BP701T

S. No	Topic	Link
01	UV- Visible Spectroscopy	<a href="https://www.youtube.com/watch?v=MW4PwJxxvt0">https://www.youtube.com/watch?v=MW4PwJxxvt0</a>
02	UV- Visible Spectroscopy	<a href="https://www.youtube.com/watch?v=zwfDCsrnGKw">https://www.youtube.com/watch?v=zwfDCsrnGKw</a>
03	Fluorimetry	<a href="https://www.youtube.com/watch?v=hKxgn4tiNwY">https://www.youtube.com/watch?v=hKxgn4tiNwY</a>
04	IR spectroscopy	<a href="https://www.youtube.com/watch?v=zs1QtSF5-TU">https://www.youtube.com/watch?v=zs1QtSF5-TU</a>
05	Atomic Absorption Spectroscopy	<a href="https://www.youtube.com/watch?v=nc6-8owIa3o">https://www.youtube.com/watch?v=nc6-8owIa3o</a>
06	Flame Emission Spectroscopy	<a href="https://www.youtube.com/watch?v=llqrFW_Zipk">https://www.youtube.com/watch?v=llqrFW_Zipk</a>
07	Chromatography	<a href="https://www.youtube.com/watch?v=8-ueipZsla4">https://www.youtube.com/watch?v=8-ueipZsla4</a>

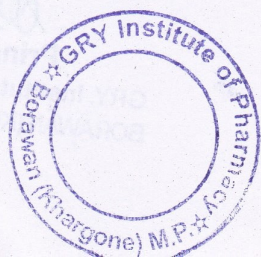
Name of Teacher: Miss Rajni Shah

Semester: 2<sup>nd</sup>

Subject: Biochemistry

Subject Code: BP203T

S. No	Topic	Link
1	Biomolecules	<a href="https://youtu.be/Amker2B0DWc">https://youtu.be/Amker2B0DWc</a> <a href="https://youtu.be/YYjkwXtCUJ8">https://youtu.be/YYjkwXtCUJ8</a>
2	Citric Acid Cycle	<a href="https://youtu.be/xccwBeGdlTc">https://youtu.be/xccwBeGdlTc</a>
3	Electron Transport Chain	<a href="https://youtu.be/C8VHyezOJD4">https://youtu.be/C8VHyezOJD4</a> <a href="https://youtu.be/dkL8tVQushE">https://youtu.be/dkL8tVQushE</a>
4	Urea Cycle	<a href="https://youtu.be/vhCF-dN6WYQ">https://youtu.be/vhCF-dN6WYQ</a> <a href="https://youtu.be/ng8823q42JE">https://youtu.be/ng8823q42JE</a>
5	Glycolysis Pathway	<a href="https://youtu.be/0t3NPblmADw">https://youtu.be/0t3NPblmADw</a>



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# GRY Institute of Pharmacy Borawn

Name of Teacher: Miss Rajni Shah

Semester: 1<sup>st</sup>

Subject: Inorganic Chemistry

Subject Code: BP104T

S. No	Topic	Link
1	Limit Test of Arsenic	<a href="https://youtu.be/3oOVUI_HoZ4">https://youtu.be/3oOVUI_HoZ4</a>
2	Antacids	<a href="https://youtu.be/uuzmFCWO2hs">https://youtu.be/uuzmFCWO2hs</a> <a href="https://youtu.be/XYRYUDVI2tQ">https://youtu.be/XYRYUDVI2tQ</a>
3	Impurities and sources of impurities	<a href="https://youtu.be/BEkmB5S3wIg">https://youtu.be/BEkmB5S3wIg</a> <a href="https://youtu.be/4n2XxIEc_Vg">https://youtu.be/4n2XxIEc_Vg</a>
4	Poison and antidote	<a href="https://youtu.be/LNsPwz8CM_I">https://youtu.be/LNsPwz8CM_I</a>
5	Measurement of Radio activity	<a href="https://youtu.be/Y1Tsz_KIVG4">https://youtu.be/Y1Tsz_KIVG4</a> <a href="https://youtu.be/yzkVRpMn3BM">https://youtu.be/yzkVRpMn3BM</a>

Name of Teacher: Miss Rajni Shah

Semester: 1<sup>st</sup>

Subject: Remedial Biology

Subject Code: RBT106T

S. No	Topic	Link
1	Five Kingdoms of life	<a href="https://youtu.be/uQyHjeyg7XU">https://youtu.be/uQyHjeyg7XU</a>
2	Human circulatory system	<a href="https://youtu.be/a-udHYXy3io">https://youtu.be/a-udHYXy3io</a>
3	Human excretory System	<a href="https://youtu.be/CE07FRp-Ze0">https://youtu.be/CE07FRp-Ze0</a>
4	Photosynthesis	<a href="https://youtu.be/NqxaD1uMKfE">https://youtu.be/NqxaD1uMKfE</a>
5	Respiratory system	<a href="https://youtu.be/44iUPbB3THg">https://youtu.be/44iUPbB3THg</a> <a href="https://youtu.be/iTnvyaky-zo">https://youtu.be/iTnvyaky-zo</a>

Name of Teacher Narendra Singh Bhadore

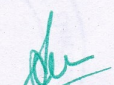
Semester: Sixth

Subject: Herbal Drug Technology

Subject Code: BP 603 T

S. No	Topic	Link
01	WHO guidelines for quality assessment of herbal drugs	<a href="https://youtu.be/LVJNJ17KJc8">https://youtu.be/LVJNJ17KJc8</a>
02	Schedule T – Good Manufacturing Practice of Indian systems of medicine	<a href="https://youtu.be/4Fi0w6VB0XA">https://youtu.be/4Fi0w6VB0XA</a>
03	Traditional system of medicine	<a href="https://youtu.be/IguJZgpBg4U">https://youtu.be/IguJZgpBg4U</a>
04	Neutraceuticals and Herb Drug Interaction	<a href="https://youtu.be/sQQCuUZjyek">https://youtu.be/sQQCuUZjyek</a>
05	Herbal Cosmetics, Herbal Excipients & Herbal Formulations	<a href="https://youtu.be/Sxq8O5EE06k">https://youtu.be/Sxq8O5EE06k</a>



  
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# GRY Institute of Pharmacy Borawn

Name of Teacher: Narendra Singh Bhadore

Semester: Fifth

Subject: Pharmacognosy & Phytochemistry II

Subject Code: BP 504 T

S. No	Topic	Link
01	Metabolic pathways in higher plants and their determination	<a href="https://youtu.be/ohbDUJejmqc">https://youtu.be/ohbDUJejmqc</a>
02	Shikimic acid pathway	<a href="https://youtu.be/wgCuaLcV_lw">https://youtu.be/wgCuaLcV_lw</a>
03	Acetate Mevalonate Pathway	<a href="https://youtu.be/Peowgwo5VLI">https://youtu.be/Peowgwo5VLI</a>
04	Alkaloids	<a href="https://youtu.be/jp_GQZMEIXA">https://youtu.be/jp_GQZMEIXA</a>
05	Glycoside	<a href="https://youtu.be/4K0tiQ7KlbA">https://youtu.be/4K0tiQ7KlbA</a>

Name of Teacher: Ramiz Shaikh

Semester: 2<sup>nd</sup>

Subject: Computer Application in pharmacy

Subject Code :BP 205(T)

S.no	Topic	Link
1	Number system	<a href="https://www.youtube.com/watch?v=KRae00_05o">https://www.youtube.com/watch?v=KRae00_05o</a>
2	Web Technology	<a href="https://www.youtube.com/watch?v=xIKCZCHFH1Q">https://www.youtube.com/watch?v=xIKCZCHFH1Q</a>
3	Applications of computer in Pharmacy	<a href="https://www.youtube.com/watch?v=cD69m7rJI_o">https://www.youtube.com/watch?v=cD69m7rJI_o</a>
4	Bioinformatics	<a href="https://www.youtube.com/watch?v=r3vIJF6DUss">https://www.youtube.com/watch?v=r3vIJF6DUss</a>
5	LIMS   TMS	<a href="https://www.youtube.com/watch?v=3ZuXHoWOBGo">https://www.youtube.com/watch?v=3ZuXHoWOBGo</a>

Name of Teacher: Ramiz Shaikh

Semester: 2nd

Subject: Remedial Mathematics

Subject Code : BP 106 (RMT)

S.no	Topic	Link
1	Partial Fraction	<a href="https://www.youtube.com/watch?v=paEXW4RHg2g">https://www.youtube.com/watch?v=paEXW4RHg2g</a>
2	Limit & continuity	<a href="https://www.youtube.com/watch?v=BbFh8oePXnk">https://www.youtube.com/watch?v=BbFh8oePXnk</a>
3	Logarithms	<a href="https://www.youtube.com/watch?v=p920UAHenm8">https://www.youtube.com/watch?v=p920UAHenm8</a>
4	Determinant	<a href="https://www.youtube.com/watch?v=vwJAYTWOa0g">https://www.youtube.com/watch?v=vwJAYTWOa0g</a>
5	Matrices & Determinants	<a href="https://www.youtube.com/watch?v=rS9AwyRbB7g">https://www.youtube.com/watch?v=rS9AwyRbB7g</a>
6	Differentiation	<a href="https://www.youtube.com/watch?v=x-h6lAkRKrs">https://www.youtube.com/watch?v=x-h6lAkRKrs</a>
7	Integration	<a href="https://www.youtube.com/watch?v=Qzn9K1QmGcU">https://www.youtube.com/watch?v=Qzn9K1QmGcU</a>



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# GRY Institute of Pharmacy Borawn

Name of Teacher: Vijay Salvekar

Semester: I

Subject: HUMAN ANATOMY AND PHYSIOLOGY-I Subject Code:BP-101T/107P

S. No	Topic	Link
01	INTRODUCTION TO CELL	<a href="https://youtu.be/KdjceJljiqQ">https://youtu.be/KdjceJljiqQ</a>
02	STRUCTURE AND FUNCTION HUMAN HEART	<a href="https://youtu.be/_CfTAmgRRO4">https://youtu.be/_CfTAmgRRO4</a>
03	HUMAN SKELETON SYSTEM-TYPES OF JOINTS	<a href="https://youtu.be/UXtG052Klkg">https://youtu.be/UXtG052Klkg</a>
04	HUMAN SKELETON SYSTEM-LIMBS	<a href="https://youtu.be/MXknEXPqaeW">https://youtu.be/MXknEXPqaeW</a>
05	HUMAN SKELETON MUSCLE	<a href="https://youtu.be/aXdkzwJITsc">https://youtu.be/aXdkzwJITsc</a>
06	BLOOD COMPOSITION AND ITS FUNCTIONS	<a href="https://youtu.be/noMsCGRkwsE">https://youtu.be/noMsCGRkwsE</a>
07	PERIPHERAL NERVOUS SYSTEM	<a href="https://youtu.be/gFPMGdYtcPU">https://youtu.be/gFPMGdYtcPU</a>

Name of Teacher-VIJAY SALVEKAR

Semester: III

Subject: PATHOPHYSIOLOGY

Subject Code:BP-204T

S. No	Topic	Link
01	INTRODUCTION TO CELL INJURY,ADAPTATION AND GENERAL ADOPTATION	<a href="https://youtu.be/21I7RPqIuqU">https://youtu.be/21I7RPqIuqU</a>
02	INFLAMMATION –CAUSES,SYMPTOM,DIAGNOSIS	<a href="https://youtu.be/LaG3nKGotZs">https://youtu.be/LaG3nKGotZs</a>
03	CORONARY ARTERY DISEASE	<a href="https://youtu.be/fIJsXOMhuK0">https://youtu.be/fIJsXOMhuK0</a>
04	Acute Coronary Syndrome: Unstable Angina, NSTEMI and STEMI (Heart Attack), Animation	<a href="https://youtu.be/C0BUPHYQ1h4">https://youtu.be/C0BUPHYQ1h4</a>
05	Acidosis, Respiratory and Metabolic, Animation	<a href="https://youtu.be/C_gpG7HjdDe">https://youtu.be/C_gpG7HjdDe</a>
06	Alkalosis, Respiratory and Metabolic, Animation	<a href="https://youtu.be/LQmB-Jy0smc">https://youtu.be/LQmB-Jy0smc</a>
30	Alzheimer's Disease (AD), Pathology and Genetics, Animation.	<a href="https://youtu.be/ot90GJ1usrk">https://youtu.be/ot90GJ1usrk</a>
31	Diabetes Type 1 and Type 2, Animation.	<a href="https://youtu.be/XfyGv-xwjll">https://youtu.be/XfyGv-xwjll</a>
32	Cardiac Arrhythmias	<a href="https://youtu.be/6LrptveKYus">https://youtu.be/6LrptveKYus</a>

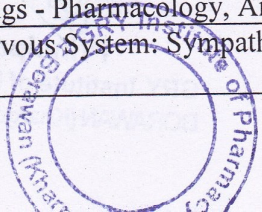
Name of Teacher-VIJAY SALVEKAR

Semester: IV

Subject: PHARMACOLOGY-I

Subject Code:BP-404T

S. No	Topic	Link
01	Basic Terms of Pharmacology   Pharmacodynamics   Pharmacokinetics	<a href="https://youtu.be/eST-n9PIL-8">https://youtu.be/eST-n9PIL-8</a>
02	Epilepsy: Types of seizures, Symptoms, Pathophysiology, Causes and Treatments, Animation.	<a href="https://youtu.be/RxgZJA625QQ">https://youtu.be/RxgZJA625QQ</a>
03	Cholinergic Drugs - Pharmacology, Animation	<a href="https://youtu.be/EwsVmTOBZrc">https://youtu.be/EwsVmTOBZrc</a>
04	Adrenergic Drugs - Pharmacology, Animation	<a href="https://youtu.be/FCOJq_G-1TE">https://youtu.be/FCOJq_G-1TE</a>
05	Autonomic Nervous System: Sympathetic vs Parasympathetic, Animation	<a href="https://youtu.be/D96mSg2_h0c">https://youtu.be/D96mSg2_h0c</a>



## GRY Institute of Pharmacy Borawn

**Name of Teacher:** Nidhi Verma Namdev

**Semester:** V<sup>th</sup>

**Subject:** Industrial Pharmacy-1

**Subject Code:** BP502

S. No	Topic	Link
1	Preformulation Physical Properties	<a href="https://youtu.be/S4LEYihX2ak">https://youtu.be/S4LEYihX2ak</a>
2	Tablet Coating	<a href="https://youtu.be/K4Lkf_cqCV4">https://youtu.be/K4Lkf_cqCV4</a>
3	Hard Gelatin Capsules	<a href="https://youtu.be/pV4TaPYOYHU">https://youtu.be/pV4TaPYOYHU</a>
4	Pharmaceutical Aerosols	<a href="https://youtu.be/jOQ8xUbEA9s">https://youtu.be/jOQ8xUbEA9s</a>
5	Packaging quality control test	<a href="https://youtu.be/_W1EH8JbAfE">https://youtu.be/_W1EH8JbAfE</a>

**Name of Teacher:** Mrs. Nidhi Verma Namdev

**Semester:** VII<sup>th</sup>

**Subject:** Novel drug delivery system

**Subject Code:** BP704

S. No	Topic	Link
1	Controlled DDS	<a href="https://youtu.be/pbhiRgAgWWg">https://youtu.be/pbhiRgAgWWg</a>
2	Microencapsulation techniques	<a href="https://youtu.be/Uxk4X5pPUjs">https://youtu.be/Uxk4X5pPUjs</a>
3	Floating DDS	<a href="https://youtu.be/gmjMiIFJN4Q">https://youtu.be/gmjMiIFJN4Q</a>
4	Targeted DDS	<a href="https://youtu.be/gmjMiIFJN4Q">https://youtu.be/gmjMiIFJN4Q</a>
5	Implant DDS	<a href="https://youtu.be/1zU0c7ACGLk">https://youtu.be/1zU0c7ACGLk</a>

**Name of Teacher:** Nidhi Verma Namdev

**Semester:** IV<sup>th</sup>

**Subject:** Physical Pharmaceutics -II

**Subject Code:** BP403

S. No	Topic	Link
1	Newtonian system	<a href="https://youtu.be/912aafCt6HY">https://youtu.be/912aafCt6HY</a>
2	Colloids properties	<a href="https://youtu.be/6xVADeIfdVs">https://youtu.be/6xVADeIfdVs</a>
3	Particle size determination	<a href="https://youtu.be/11T84zmbfQ">https://youtu.be/11T84zmbfQ</a>
4	First order of reaction	<a href="https://youtu.be/aKBhQOOy9rw">https://youtu.be/aKBhQOOy9rw</a>
5	Viscosity determination method	<a href="https://youtu.be/B11LbIcVH9Y">https://youtu.be/B11LbIcVH9Y</a>

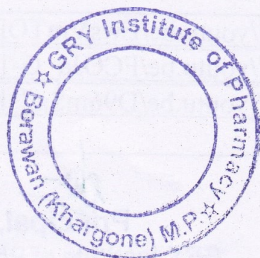
**Name of Teacher:** Nidhi Verma Namdev

**Semester:** VIII<sup>th</sup>

**Subject:** Pharmaceutical Product Development

**Subject Code:** BP804

S. No	Topic	Link
1	Stability Study	<a href="https://youtu.be/nUPMKgqx1-8">https://youtu.be/nUPMKgqx1-8</a>
2	Cyclodextrin & its application	<a href="https://youtu.be/UqiYfz2_Y3c">https://youtu.be/UqiYfz2_Y3c</a>
3	Coating materials	<a href="https://youtu.be/gnmKPH8V8Q0">https://youtu.be/gnmKPH8V8Q0</a>
4	Optimization Techniques	<a href="https://youtu.be/kzRbYKcJ-G8">https://youtu.be/kzRbYKcJ-G8</a>
5	QC Testing of packaging Materials	<a href="https://youtu.be/_W1EH8JbAfE">https://youtu.be/_W1EH8JbAfE</a>



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## GRY Institute of Pharmacy Borawn

Name of Teacher Aman Kansare

Semester: III

Subject: P'ceutical Engineering

Subject Code: BP 304T

S. No	Topic	Link
01	Size Reduction	<a href="https://youtu.be/uv1N8mBcFl8">https://youtu.be/uv1N8mBcFl8</a>
02	Evaporation	<a href="https://youtu.be/cul2VC_6VZY">https://youtu.be/cul2VC_6VZY</a>
03	Drying	<a href="https://youtu.be/TS8cioJEkds">https://youtu.be/TS8cioJEkds</a>
04	Distillation	<a href="https://youtu.be/yo0mwWlJA1c">https://youtu.be/yo0mwWlJA1c</a>
05	Filtration	<a href="https://youtu.be/4WdveoaURFU">https://youtu.be/4WdveoaURFU</a>

Name of Teacher Aman Kansare

Semester: V

Subject: P'ceutical Jurisprudence

Subject Code: BP 505T

S. No	Topic	Link
01	Drug & Cosmetics act,1940and its rule 1945	<a href="https://youtu.be/qVq8d-7oEnI">https://youtu.be/qVq8d-7oEnI</a>
02	Pharmacy Act 1948	<a href="https://youtu.be/k8xjqSucUNQ">https://youtu.be/k8xjqSucUNQ</a>
03	Narcotics Drug & Psychotropic Substances	<a href="https://youtu.be/GQalbTLhJ6o">https://youtu.be/GQalbTLhJ6o</a>
04	Medicinal & Toilet Preparation act 1955 / Excise Act	<a href="https://youtu.be/ha-xJYwvefg">https://youtu.be/ha-xJYwvefg</a>
05	National Pharmaceutical Pricing Authority	<a href="https://youtu.be/FU2vlj6n-7I">https://youtu.be/FU2vlj6n-7I</a>
06	Intellectual Property Rights	<a href="https://youtu.be/OIGY0VuL5I8">https://youtu.be/OIGY0VuL5I8</a>

Name of Teacher Aman Kansare

Semester: III

Subject: P'cognosy & Phytochemistry I

Subject Code: BP 405T

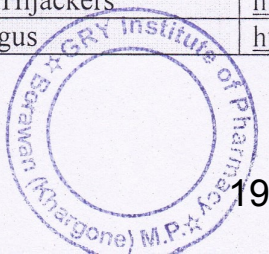
S. No	Topic	Link
01	Quality control of crude drugs	<a href="https://youtu.be/nILBHaq36HA">https://youtu.be/nILBHaq36HA</a>
02	Plant tissue culture	<a href="https://youtu.be/apcuE31YAqQ">https://youtu.be/apcuE31YAqQ</a>
03	Introduction to secondary metabolites	<a href="https://youtu.be/Tj0AClu3D08">https://youtu.be/Tj0AClu3D08</a>
04	Primary metabolites	<a href="https://youtu.be/09iDSrBE6Qc">https://youtu.be/09iDSrBE6Qc</a>
05	Novel medicinal agents from marine sources	<a href="https://youtu.be/NMp5htXCYrE">https://youtu.be/NMp5htXCYrE</a>
06	Conservation of medicinal plants	<a href="https://youtu.be/LcXUApMt6Xo">https://youtu.be/LcXUApMt6Xo</a>

Name of Teacher: Dr. Rakesh Punasiya

Semester: III

Subject: : Pharmaceutical Microbiology Subject Code: BP-303T

S. No	Topic	Link
1.	Structures Present in Bacteria And their Functions   Prokaryotes	<a href="https://youtu.be/6DC2n851mzM">https://youtu.be/6DC2n851mzM</a>
2.	Viruses: Molecular Hijackers	<a href="https://youtu.be/wUgEhfo_qxU">https://youtu.be/wUgEhfo_qxU</a>
3.	Introduction to Fungus	<a href="https://youtu.be/VVuYGkk_18s">https://youtu.be/VVuYGkk_18s</a>



# GRY Institute of Pharmacy Borawn

**Name of Teacher:** Dr. Rakesh Punasiya

**Semester:** VI

**Subject:** : Pharmaceutical Biotechnology

**Subject Code:** BP-605T

S. No	Topic	Link
1.	Immobilization of Enzymes & Their Applications - Dr. Deepika Malik	<a href="https://youtu.be/h1Q-sL_2kA">https://youtu.be/h1Q-sL_2kA</a>
2.	Steps of Recombinant DNA Technology    Genetic Engineering	<a href="https://youtu.be/LTqB4LakstQ">https://youtu.be/LTqB4LakstQ</a>
3.	Hybridoma technology   monoclonal antibody production using hybridoma technology	<a href="https://youtu.be/U76Ll3OuBsU">https://youtu.be/U76Ll3OuBsU</a>
4.	fermentation technology and Fermenters	<a href="https://youtu.be/p2kK-mrtXzw">https://youtu.be/p2kK-mrtXzw</a>
5.	Gene Therapy	<a href="https://youtu.be/19fSG4Skvws">https://youtu.be/19fSG4Skvws</a>

**Name of Teacher:** Mrs. Mohini Patidar

**Semester:** V

**Subject:** Medicinal Chemistry-II

**Subject Code:** BP-501T

S. No	Topic	Link
1.	Trick to learn classification of local Anesthetics.	<a href="https://youtu.be/SoeoeO-E6Ko">https://youtu.be/SoeoeO-E6Ko</a>
2.	Synthesis of warfarine & other drug	<a href="https://youtu.be/oDakl9zxwE4">https://youtu.be/oDakl9zxwE4</a>
3.	Antihypertensive drugs.	<a href="https://youtu.be/JxXgScoK5_M">https://youtu.be/JxXgScoK5_M</a>
4.	Mechanism of action, SAR Synthesis of Local Anesthetics drug.	<a href="https://youtu.be/DbOoWw_VAaM">https://youtu.be/DbOoWw_VAaM</a>
5.	Chemistry of Cardiac glycosides.	<a href="https://youtu.be/DbOoWw_VAaM">https://youtu.be/DbOoWw_VAaM</a>

**Name of Teacher:** Mrs. Mohini Patidar

**Semester:** IV

**Subject:** Medicinal Chemistry-I

**Subject Code:** BP-402T

S. No	Topic	Link
1.	Classification, Mechanism of action of Sympathomimetic agents	<a href="https://youtu.be/GjQwkFmpOxg">https://youtu.be/GjQwkFmpOxg</a>
2.	Classification of Sedative & hypnotics	<a href="https://youtu.be/ebfB8zk8cCo">https://youtu.be/ebfB8zk8cCo</a>
3.	Classification of anti-parkinsonism drugs	<a href="https://youtu.be/Iquva4cl83A">https://youtu.be/Iquva4cl83A</a>
4.	Phenytoin mechanism of action, SAR	<a href="https://youtu.be/eDjwJlcQKYU">https://youtu.be/eDjwJlcQKYU</a>
5.	NSAIDs drug	<a href="https://youtu.be/IPMB2TI9rio">https://youtu.be/IPMB2TI9rio</a>



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## GRY Institute of Pharmacy Borawn

Name of Teacher: Mr. Nilesh Mandloi

Semester:-II

Subject:- Pharmaceutical Organic Chemistry –I

Subject code:- (BP202T)

S. No.	Topic	Link
1.	Markovnikov's rule:	<a href="https://youtu.be/C3iWAHc5AFE">https://youtu.be/C3iWAHc5AFE</a>
2.	Isomerism:	<a href="https://youtu.be/NgzFok_BA_0">https://youtu.be/NgzFok_BA_0</a>
3.	Perkin Condensation:	<a href="https://youtu.be/vB_ART2tJ4o">https://youtu.be/vB_ART2tJ4o</a>
4.	Cannizzaro Reaction:	<a href="https://youtu.be/S2n3IO_RsNo">https://youtu.be/S2n3IO_RsNo</a>
5.	SN1, SN2, E1 & E2 Reactions:	<a href="https://youtu.be/d26v88VYgX8">https://youtu.be/d26v88VYgX8</a>
6.	Diels Alder reaction with mechanism:	<a href="https://youtu.be/l3MnKujz3do">https://youtu.be/l3MnKujz3do</a>

Name of Teacher: Mr. Nilesh Mandloi

Semester:-III

Subject:- Pharmaceutical Organic Chemistry –II

Subject code:- (BP301T)

S. No.	Topic	Link
1.	Molecular Orbital Diagram or Structure of Benzene:	<a href="https://youtu.be/dT4frldf2SA">https://youtu.be/dT4frldf2SA</a>
2.	Reactions of Benzene:	<a href="https://youtu.be/oHLyW186BCg">https://youtu.be/oHLyW186BCg</a>
3.	Qualitative test, Structure and use of Phenol:	<a href="https://youtu.be/g-RTUmsmmQ">https://youtu.be/g-RTUmsmmQ</a>
4.	Analytical Constants of Fats/Oils:	<a href="https://youtu.be/EL_1L9KEpdg">https://youtu.be/EL_1L9KEpdg</a>
5.	Baeyer strain theory:	<a href="https://youtu.be/gDKi3mpIzW8">https://youtu.be/gDKi3mpIzW8</a>
6.	Coulson and Moffitt's modification & Sachse-Mohr theory:	<a href="https://youtu.be/gHZGKfflQc4">https://youtu.be/gHZGKfflQc4</a>

Name of Teacher: Mr. Nitin Deshmukh

Semester: I

Subject: Pharmaceutical Analysis

Subject Code: BP102T

S. No	Topic	Link
1	Sources of Error	<a href="https://www.youtube.com/watch?v=HSs2_ZYYSIU">https://www.youtube.com/watch?v=HSs2_ZYYSIU</a>
2	Precipitation titration	<a href="https://www.youtube.com/watch?v=Ew9MGcwYdZQ">https://www.youtube.com/watch?v=Ew9MGcwYdZQ</a>
3	Polarography analysis	<a href="https://www.youtube.com/watch?v=AbemMe19ff4&amp;list=RDCMUCDI5IfZGKC3iOcStCPwTG9A&amp;index=4">https://www.youtube.com/watch?v=AbemMe19ff4&amp;list=RDCMUCDI5IfZGKC3iOcStCPwTG9A&amp;index=4</a>
4	Iodometry and iodimetry	<a href="https://www.youtube.com/watch?v=Y4aB0e-tFmw">https://www.youtube.com/watch?v=Y4aB0e-tFmw</a>
5	Potentiometry Titration	<a href="https://www.youtube.com/watch?v=JwCeCS2YRVo">https://www.youtube.com/watch?v=JwCeCS2YRVo</a>
6	Conductometry	<a href="https://www.youtube.com/watch?v=E0oYzyJrKGg">https://www.youtube.com/watch?v=E0oYzyJrKGg</a>



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Name of Teacher: Mr. Nitin Deshmukh

Semester: IV

Subject: Organic Chemistry

Subject Code: BP102T

S. No	Topic	Link
1	Geometrical Isomerism	<a href="https://www.youtube.com/watch?v=Jj3r3qGKHGI">https://www.youtube.com/watch?v=Jj3r3qGKHGI</a>
2	Optical Isomerism	<a href="https://www.youtube.com/watch?v=Zil65UVUAqw">https://www.youtube.com/watch?v=Zil65UVUAqw</a>
3	Pyrrrole, Thiophene, Furan	<a href="https://www.youtube.com/watch?v=ipv_tTFpdtQ">https://www.youtube.com/watch?v=ipv_tTFpdtQ</a>
4	Quinoline and Isoquinolne	<a href="https://www.youtube.com/watch?v=rtvZXGzuTqs">https://www.youtube.com/watch?v=rtvZXGzuTqs</a>
5	oppenauer oxidation reaction mechanism	<a href="https://www.youtube.com/watch?v=gcx6Snl e-ck">https://www.youtube.com/watch?v=gcx6Snl e-ck</a>
6	Beckmanns rearrangement	<a href="https://www.youtube.com/watch?v=N4NmRhR7ma8">https://www.youtube.com/watch?v=N4NmRhR7ma8</a>

Name of Teacher: Mr. Nitin Deshmukh

Semester: VII

Subject: Research Methodology and Biostatistics

Subject Code: PY801

S. No	Topic	Link
1	ANOVA test	<a href="https://www.youtube.com/watch?v=Xg8_iSkJpAE">https://www.youtube.com/watch?v=Xg8_iSkJpAE</a>
2	Hypothesis	<a href="https://www.youtube.com/watch?v=ZzeXCKd5a18">https://www.youtube.com/watch?v=ZzeXCKd5a18</a>
3	Type I and Type II error	<a href="https://www.youtube.com/watch?v=9vQm9F2_ylk">https://www.youtube.com/watch?v=9vQm9F2_ylk</a>
4	plagiarism in research methodology	<a href="https://www.youtube.com/watch?v=rvCY6ANSOXQ">https://www.youtube.com/watch?v=rvCY6ANSOXQ</a>
5	Factorial Design in research methodology	<a href="https://www.youtube.com/watch?v=7Pl6r6fvV38">https://www.youtube.com/watch?v=7Pl6r6fvV38</a>
6	central composite design	<a href="https://www.youtube.com/watch?v=u5nVwToTwWs">https://www.youtube.com/watch?v=u5nVwToTwWs</a>



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**CCTV in class rooms and labs**



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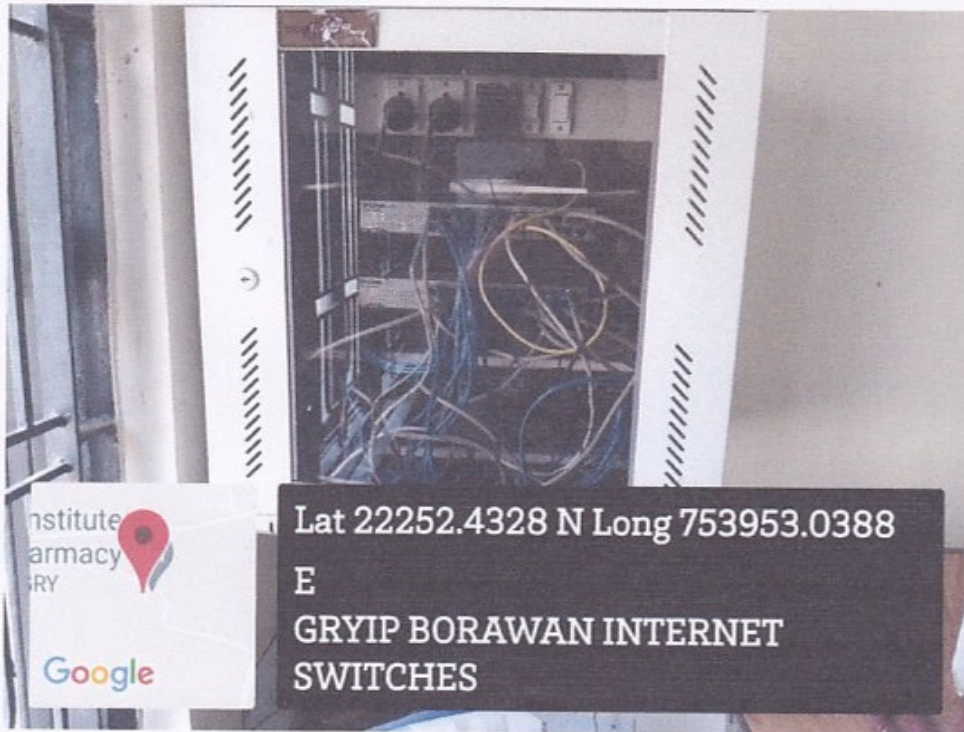
## CCTV Setup



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## Internet Facility

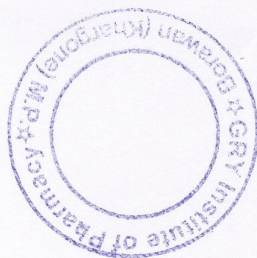
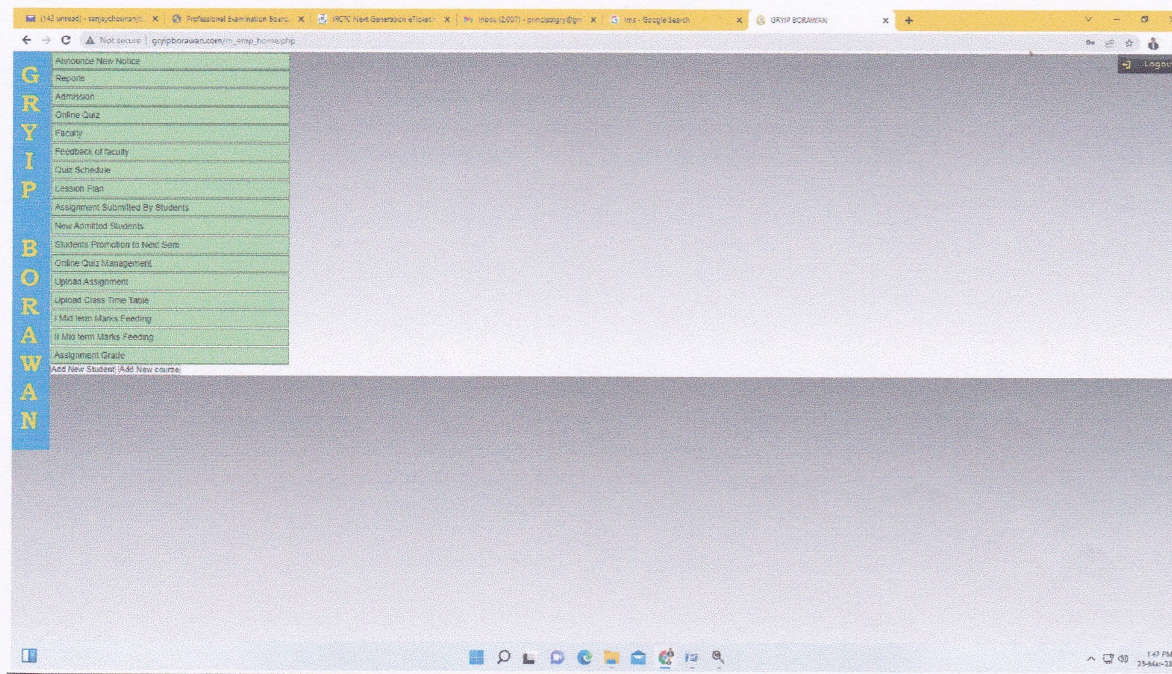


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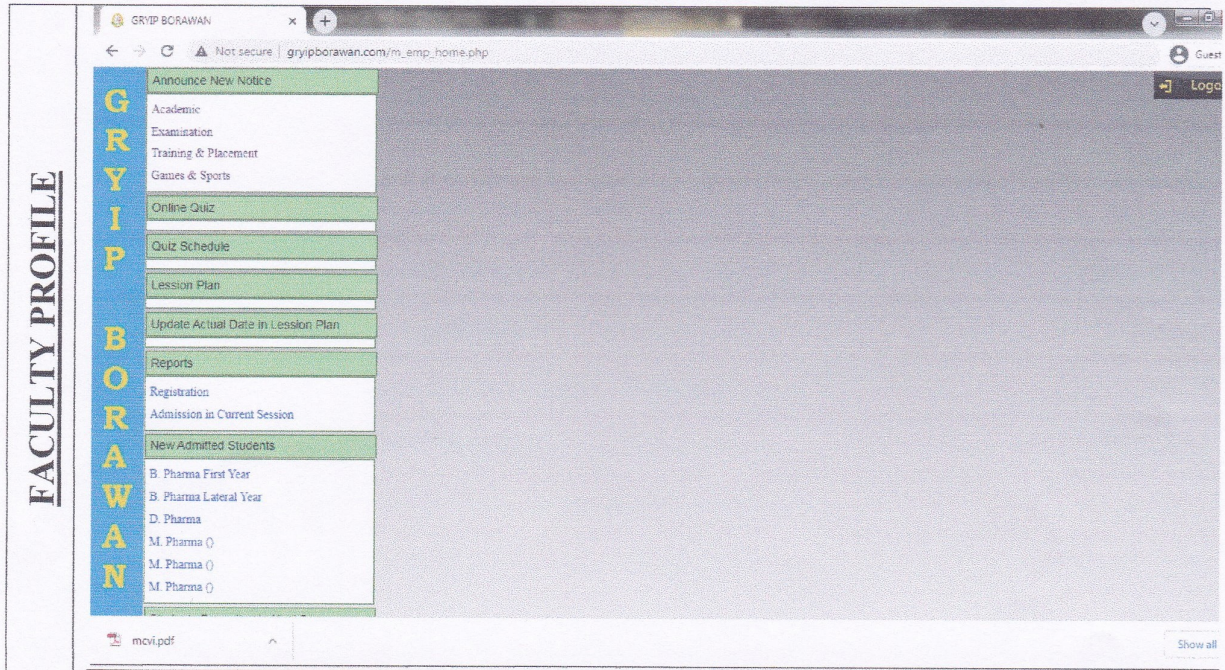


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COURSE WISE STUDENT DETAIL

STUDENT ID	ADMISSION ROLL NUMBER	FULL NAME	REGISTRATION STATUS
10110	050285018841	RAJESH PRAJAPAT	NOT REGISTERED <small>Registered Now</small>
10108	050295567187	YASH VERMA	NOT REGISTERED <small>Registered Now</small>
10116	050300157526	AACHAL RAWAT	REGISTERED
10094	050292254453	AADITYA SONI	REGISTERED
10009	050295711605	AAKASH	REGISTERED
10096	050294686418	AAYUSH KUMRAWAT	REGISTERED
10093	050292293785	ALI KHIZAR HUSSAIN	REGISTERED
10055	050288946395	ALTAB KHAN	REGISTERED
10076	050284305948	AMIT YADAV	REGISTERED
10060	050288091645	ANJALI BATHAM	REGISTERED
10016	050291194876	ANKIT YADAV	REGISTERED
10018	050287806899	ANKIT YADAV	REGISTERED
10042	050295895586	ANKIT DHARWAL	REGISTERED
10044	050287495529	ANKIT SAVNER	REGISTERED
10057	050336659005	ASHVIN YADAV	REGISTERED
10037	050288577372	ASHVINI YADAV	REGISTERED
10066	050289240652	BABITA YADAV	REGISTERED
10063	050291684920	BHAVESH PATEL	REGISTERED
10053	050294435466	BHAVESH BHANDARI	REGISTERED
10031	050339994177	CHANDAN DHANGAR	REGISTERED
10003	050334823254	CHAUDHARY PARESH BABU	REGISTERED

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
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