



Onkar Bahuuddeshiya Vikas Sansth's

PROF. RAVINDRA NIKAM COLLEGE OF PHARMACY

Morane - Gondur By-Pass Road, Near Punam Petrol Pump,
Gondur, Tal. Dist. Dhule - 424002 Ph:(02562) 297309

FACULTY FILE & ATTENDANCE RECORD

2023 - 2024

~~1st~~
(second session)

Name of Teaching Faculty : Mrs. Namita R. Jadhav.
Designation and Qualification : Assistant Professor, M.Pharm
Department : Pharmacognosy Date of Joining : _____
Subject Teaching with Code : (TH) BP-405(T) (PR) BP409(P)
Total Strength of class : 127
Boys : _____
Girls : _____



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ACADEMIC PERFORMANCE SUMMARY

Total Number of Lectures Prescribed by NMU : 45

Total Number of Practicals Prescribed by NMU : 10

Actual Number of Lectures Conducted : 49

Actual Number of Practicals Conducted : 12

Total Number of UG / PG Students Projects Guided : 05

Total Number of UG / PG Students Seminars Alloted : 06

Total Number of Seminars / Conferences / Workshops Attended : 06

Seminars : 01 Conference : 02 Workshop : 03

Total Number of Publications :

Articles - 01

Abstract

Books

National : — National : — National : —

International : 01 International : — International : —

Total Number of Lectures Invited / Expert Talk : —

Subject Incharge

Mrs. N. R. Jadhav

Academic Incharge

Principal



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ACADEMIC YEAR 20 -20

NMU Syllabus

Class: S.Y. Sem: IVth Sub: Pharmacognosy & phytochemistry-I

BP 405 T.PHARMACOGNOSY AND PHYTOCHEMISTRY I (Theory)* 45 Hours

Scope: The subject involves the fundamentals of Pharmacognosy like scope, classification of crude drugs, their identification and evaluation, phytochemicals present in them and their medicinal properties.

Objectives: Upon completion of the course, the student shall be able

1. to know the techniques in the cultivation and production of crude drugs
2. to know the crude drugs, their uses and chemical nature
3. know the evaluation techniques for the herbal drugs
4. to carry out the microscopic and morphological evaluation of crude drugs

Course Content:

UNIT-I 10 Hours

Introduction to Pharmacognosy:

- (a) Definition, history, scope and development of Pharmacognosy
- (b) Sources of Drugs – Plants, Animals, Marine & Tissue culture
- (c) Organized drugs, unorganized drugs (dried latex, dried juices, dried extracts, gums and mucilages, oleoresins and oleo- gum -resins).

Classification of drugs:

Alphabetical, morphological, taxonomical, chemical, pharmacological, chemo and sero taxonomical classification of drugs

Quality control of Drugs of Natural Origin:

Adulteration of drugs of natural origin. Evaluation by organoleptic, microscopic, physical, chemical and biological methods and properties.

Quantitative microscopy of crude drugs including lycopodium spore method, leaf constants, camera lucida and diagrams of microscopic objects to scale with camera lucida.

UNIT-II 10 Hours

Cultivation, Collection, Processing and storage of drugs of natural origin:

Cultivation and Collection of drugs of natural origin
Factors influencing cultivation of medicinal plants.
Plant hormones and their applications.
Polyploidy, mutation and hybridization with reference to medicinal plants

Conservation of medicinal plants

UNIT-III 07 Hours

Plant tissue culture:

Historical development of plant tissue culture, types of cultures, Nutritional requirements, growth and their maintenance.
Applications of plant tissue culture in pharmacognosy.
Edible vaccines



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ACADEMIC YEAR 20 -20

NMU Syllabus

Class:S.Y. Sem :IVth Sub : Pharmacognosy & phytochemistry-I

UNIT IV

10 Hours

Pharmacognosy in various systems of medicine:

Role of Pharmacognosy in allopathy and traditional systems of medicine namely, Ayurveda, Unani, Siddha, Homeopathy and Chinese systems of medicine.

Introduction to secondary metabolites:

Definition, classification, properties and test for identification of Alkaloids, Glycosides, Flavonoids, Tannins, Volatile oil and Resins

UNIT V

08 Hours

Study of biological source, chemical nature and uses of drugs of natural origin containing following drugs

Plant Products:

Fibers - Cotton, Jute, Hemp
Hallucinogens, Teratogens, Natural allergens

Primary metabolites:

General introduction, detailed study with respect to chemistry, sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines for the following Primary metabolites:

Carbohydrates: Acacia, Agar, Tragacanth, Honey

Proteins and Enzymes : Gelatin, casein, proteolytic enzymes (Papain, bromelain, serratiopeptidase, urokinase, streptokinase, pepsin).

Lipids (Waxes, fats, fixed oils) : Castor oil, Chaulmoogra oil, Wool Fat, Bees Wax

Marine Drugs:

Novel medicinal agents from marine sources



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ACADEMIC YEAR 20 -20

NMU Syllabus

Class: S.Y. Sem: IVth Sub: Pharmacognosy of
Phytochemistry - I

BP408 P. PHARMACOGNOSY AND PHYTOCHEMISTRY I (Practical)

4 Hours/Week

1. Analysis of crude drugs by chemical tests: (i) Tragacanth (ii) Acacia (iii) Agar (iv) Gelatin (v) starch (vi) Honey (vii) Castor oil
2. Determination of stomatal number and index
3. Determination of vein islet number, vein islet termination and palisade ratio.
4. Determination of size of starch grains, calcium oxalate crystals by eye piece micrometer
5. Determination of Fiber length and width
6. Determination of number of starch grains by Lycopodium spore method
7. Determination of Ash value
8. Determination of Extractive values of crude drugs
9. Determination of moisture content of crude drugs
10. Determination of swelling index and foaming

Recommended Books: (Latest Editions)

1. W.C. Evans, Trease and Evans Pharmacognosy, 16th edition, W.B. Saunders & Co., London, 2009.
2. Tyler, V.E., Brady, L.R. and Robbers, J.E., Pharmacognosy, 9th Edn., Lea and Febiger, Philadelphia, 1988.
3. Text Book of Pharmacognosy by T.E. Wallis
4. Mohammad Ali, Pharmacognosy and Phytochemistry, CBS Publishers & Distribution, New Delhi.
5. Text book of Pharmacognosy by C.K. Kokate, Purohit, Gokhale (2007), 37th Edition, Nirali Prakashan, New Delhi.
6. Herbal drug industry by R.D. Choudhary (1996), 1st Edn, Eastern Publisher, New Delhi.
7. Essentials of Pharmacognosy, Dr. SH. Ansari, 11nd edition, Birla publications, New Delhi, 2007
8. Practical Pharmacognosy: C.K. Kokate, Purohit, Gokhale
9. Anatomy of Crude Drugs by M.A. Iyengar



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ACADEMIC YEAR 20 -20

Teaching Plan

Class: S. Y. Sem : IVth Sub : Pharmacognosy & Phytochemistry - I



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GONDUR DIST. DHULE, MAHARASHTRA

(Affiliated to KBC North Maharashtra University, approved by Govt. of Maharashtra, AICTE, Pharmacy Council of India)

Teaching Plan (Theory/Practical) Academic Year 2022-2023 Div. A

Sub: Pharmacognosy and Phytochemistry-I -
Hrs/Week (45)

Year: Second Year (Sem- IV)

Total Hrs Prescribed (KBCNMU):

Sr. No.	Topic (KBCNMU)	Alloted Hrs. (KBCNMU)	Sub Topics	Req. Hrs.	Dates	Actual Hrs Taken
01	Introduction to pharmacognosy	10	(a) Definition, history, scope and development of Pharmacognosy	01	09/01/2023 To	
			(b) Sources of Drugs – Plants, Animals, Marine & Tissue culture. (c) Organized drugs, unorganized drugs (dried latex, dried juices, dried extracts, gums and mucilages, oleoresins and oleo-gum-resins).	01	18/01/2023	
			Classification of drugs: Alphabetical, morphological, taxonomical, chemical, pharmacological, chemo and sero taxonomical classification of drugs	01		
			Quality control of Drugs of Natural Origin: Adulteration of drugs	01		
			Evaluation by organoleptic, microscopic	01		
			Physical method	01		
			chemical method	01		
			Biological methods and properties	01		
			Quantitative microscopy of crude drugs including lycopodium spore method, leaf constants.	01		
			camera lucida and diagrams of microscopic objects to scale with camera lucida.	01		
02	Cultivation, Collection, Processing and storage of drugs of natural origin	10	Cultivation	01	23/01/2023 To	
			Collection of drugs of natural origin	01	01/02/2023	
			Factors influencing cultivation of medicinal plants. Exogeneous factor	01		
			Endogenous factor. Human factor	01		
			Plant hormones and their applications	01		
			Processing and storage of drugs	01		
			mutation	01		
			Polyploidy	01		
			hybridization with reference to medicinal plants	01		
			Conservation of medicinal plant	01		



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ACADEMIC YEAR 20 -20

Teaching Plan

Class: S. Y. Sem : IVth Sub : Pharmacognosy & Phytochemistry - I



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03	Plant tissue culture	10	Historical development of plant tissue culture	01	06/02/2023 To 15/02/2023
			types of cultures.	01	
			types of cultures.	01	
			Nutritional requirements.	01	
			growth and their maintenance.	01	
			Applications of plant tissue culture in pharmacognosy	01	
			Applications of plant tissue culture in pharmacognosy	01	
			Edible vaccines	01	
04	Pharmacognosy in various systems of medicine:	10	Role of Pharmacognosy in allopathy traditional systems of medicine namely, Ayurveda.	01	20/02/2023 To 01/03/2023
			Role of Pharmacognosy in allopathy traditional systems of medicine namely, Ayurveda.	01	
			Unani.	01	
			Siddha.	01	
			Homeopathy	01	
			Chinese systems of medicine.	01	
			Introduction to secondary metabolites: Definition, classification, properties and test for identification of Alkaloids, Glycosides.	01	
			Flavonoids.	01	
			Tannins.	01	
			Volatile oil and Resins	01	
05	Study of biological source, chemical nature and uses of drugs of natural origin containing following drugs Plant Products: Primary metabolites Marine Drugs:	10	Study of biological source, chemical nature and uses of drugs of natural origin containing following drugs	01	27/03/2023 To 15/04/2023
			Plant Products: Fibers - Cotton, Jute, Hemp	01	
			Hallucinogens, Teratogens	01	
			Natural allergens	01	
			Primary metabolites: General introduction, detailed study with respect to chemistry, sources, preparation, evaluation, preservation, storage, therapeutic used and commercial utility as Pharmaceutical Aids and/or Medicines for the following Primary metabolites	01	



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ACADEMIC YEAR 20 -20

Teaching Plan


Class:S.T..... Sem :IVth..... Sub :Pharmacognosy & phytochemistry II.....




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	Carbohydrates: Acacia, Agar.		
	Tragacanth, Honey	01	
	Proteins and Enzymes : Gelatin, casein.	01	
	proteolytic enzymes (Papain, bromelain, serratiopeptidase,	01	
	urokinase, streptokinase, pepsin).	01	
	Lipids(Waxes, fats, fixed oils) : Castor oil, Chaulmoogra oil.	01	
	Wool Fat, Bees Wax	01	
	Marine Drugs: Novel medicinal agents from marine sources	01	
	103		
Total Hrs			

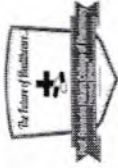

in charge


HOD


Academic in charge

Principal

ms-N.R. Jadhav ms-N.R. Jadhav



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ACADEMIC YEAR 20 -20

Teaching Plan (Theory/Practical) Academic Year 2022-2023

Sub: pharmacognosy and phytochemistry-I Year: Second Year (Sem- IV) Total Hrs Prescribed (KBCNMMU): 4 Hrs/Week
Practical code-BP-409(P)

Topic (KBCNMMU)	Allotted hrs. (KBCNMMU)	Sub Topics	Req. Hrs.	Dates	Actual Hrs Taken
Experiment No. 01	04	Analysis of crude drugs by chemical tests: (i) Tragacanth (ii) Acacia (iii) Agar (iv) Gelatin (v) starch (vi) Honey (vii) Castor oil Determination of stomatal number and index	04	09-13/01.2023	04
Experiment No. 02	04	Determination of vein islet number, vein islet termination and Palisade ratio.	04	16-20/01/2023	04
Experiment No. 03	04	Determination of size of starch grains, calcium oxalate crystals by eye piece micrometer	04	23-27/01.2023	04
Experiment No. 04	04	Determination of Fiber length and width	04	30-03/02/2023	04
Experiment No. 05	04	Determination of number of starch grains by Lycopodium spore method	04	06-10/02/2023	04
Experiment No. 06	04	Determination of Ash value	04	13-17/02/2023	04
Experiment No. 07	04	Determination of Extractive values of crude drugs	04	20-24/02/2023	04
Experiment No. 08	04	Determination of moisture content of crude drugs	04	27-03/03/2023	04
Experiment No. 09	04	Determination of swelling index and foaming	04	06-10/03/2023	04
Experiment No. 10	04		04	13-17/03/2023	04
Total Hrs			40		

Subject In charge

HOD

Academic in charge

Principal



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ACADEMIC YEAR 20 -20

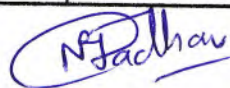
Syllabus Completion Report (Th /Pr)

Class: S.Y. Sem : IVth Sub : Pharmacognosy & phytochemistry - I

Activity	Target Planned	Achievements	Reasons of Variation
Black Board	09/10/23	All points.	Due to Exam
Presentation	To	are completed	schedule of
Seminar	05/05/23	of unit IV	Direct S.Y. student
Tutorials			



Subject In charge



HOD



Academic In charge

(M.S. R. Jadhav)



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ACADEMIC YEAR 20 -20

COVERAGE OF CONTENT BEYOND SYLLABUS

Class: S.T. Sem: IVth Sub: Pharmacognosy & Phytochemistry - I

Sr. No.	Date	Name of the Topic	Contents	Mapping with Syllabus
1)	12/04/20	development & evaluation of Antimicrobial Herbal ointment	- Benefits - Methods - Applications.	80%

S.N.R. Jadhav
Subject In charge

S.N.R. Jadhav
HOD

[Signature]
Academic In charge

S.N.R. Jadhav



PROF. RAVINDRA NIKAM

College Muster

Sr. No.	Name	Mk
1.	Ahirrao Sanket R.	9022
2.	Ansari Md Affan M.A	902
3.	Badgajar Prathmesh	702
4.	Bagale Kunal G	7248
5.	Behere Maheshwari	820
6.	Beldar Kunal P.	9168
7.	Bergal Shashikant	955
8.	Bhamre Bhavesh M.	801
9.	Birari virendra P.	705
10.	Bodre Roshani Y.	9420
11.	Borse chetan A.	885
12.	Chaudhari Nandan P.	703
13.	Chaudhari Prachi N	942
14.	Chaudhari Siddesh V	7798
15.	Chaudhari Vishaka B	7798
16.	Chaudhari Utkarsha A	808
17.	Chavan Chaitanya R	7457
18.	Chavhan Pradip R	7020
19.	Chavhan Surbhi S.	775
20.	Deore Abhishek S.	8999
21.	Deore Bhavesh D.	7558
22.	Deore Mansi P.	9404
23.	Deore Tushar P.	928
24.	Desale Vijwal V.	8308
25.	Deshmukh Swamini J	9120
26.	Dingar Anrut T.	7385
27.	Fulpagare Nishant H	7038

Mobile No	1	2	3	4	5	6	7	8	9	10	11	12	13
	2810	2910	1104	5104	10104	11104	12104	17104	18104	19104	24104	25104	26104
	P	P	P	P	P	P	P	P	P	P	P	P	P
	P	A	P	P	P	A	P	P	P	P	P	P	P
	P	P	A	P	P	A	P	P	P	P	P	P	P
	P	P	P	P	P	A	P	P	P	P	P	P	P
	P	A	P	A	P	A	P	P	P	P	P	P	P
	P	P	P	P	P	A	P	A	P	P	P	P	P
	P	P	P	P	P	A	P	P	P	A	P	P	P
	P	P	P	P	P	A	P	P	P	P	P	P	P
	P	A	P	P	P	P	P	P	P	P	P	P	P
	P	P	P	A	P	A	P	P	P	P	P	P	A
	A	P	P	P	P	A	P	P	P	P	P	P	P
	P	P	P	P	P	P	A	P	P	P	P	P	P
	P	A	P	P	P	P	P	P	P	P	P	P	A
	P	P	P	A	P	A	P	P	P	A	P	P	P
	P	A	P	P	P	P	P	P	P	A	P	P	P
	P	P	A	P	P	P	P	P	P	P	P	P	P
	A	P	P	P	P	P	A	P	P	P	P	P	P
	P	P	P	P	P	A	P	P	P	P	P	P	P
	P	P	A	P	P	P	P	P	P	P	P	P	P
	A	P	P	P	P	P	A	P	P	P	P	P	P
	P	P	P	P	P	A	P	P	P	P	P	P	P
	P	P	P	P	P	P	A	P	P	P	P	P	P
	P	P	P	P	P	P	A	P	P	P	P	P	P
	P	P	P	P	P	P	A	P	P	P	P	P	P

COLLEGE OF PHARMACY

Roll _____ For _____ 202

12

	11/02	12/02	13/02	14/02	15/02	16/02	17/02	18/02	19/02	20/02	21/02	22/02	23/02	24/02	25/02	26/02	27/02	28/02	29/02	30/02	31/02	
	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
	P	P	P	A	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
	P	A	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P

1	Total Lectures Absent	Attendance	SESSIONAL EXAM.		Total	Student Sign	
			Regular				Improvement
			I	II			
	07		25	23	22	<i>Shafiq</i>	
	06		10	03	20	17 <i>(Date)</i>	
	07		AB	AB	AB		
	05		20	12	18	<i>regit</i>	

M COLLEGE OF PHARMACY

er Roll For _____ 202

02

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
3104																																
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3106																																
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3128																																
3129																																
3130																																
3131																																

31	Total Lectures Absent	Attendance	SESSIONAL EXAM.			Total	Student Sign
			Regular		Improvement		
			I	II			
	08		06	04	22	17	<u>Sudh</u>
	05		05	02	21	16	<u>Sudh</u>
	06		AB	AB	21	15	<u>Atul</u>
	05		11	10	22	18	<u>Vaishnavi</u>
	07		08	05	19	17	<u>Amit</u>
	05		04	20	20	20	<u>S</u>
	07		02	19	21	20	<u>R</u>
	04		01	AB	16	14	<u>Swati</u>
	05		04	15	17	17	<u>Kamini</u>
	09		07	15	21	19	<u>Chetan</u>
	04		16	16		17	<u>Kamini</u>
	04		22	18		20	<u>KAGOD</u>
	06		08	20	22	21	<u>Sudh</u>
	06		15	18		18	<u>Swati</u>
	07		AB	21	23	21	<u>Sudh</u>
	09		AB	AB		AB	
	05		AB	AB		AB	
	05		09	22		18	
	06		03	17	17	19	
	04		22	20		21	
	05		01	AB	15	14	
	06		06	20		16	
	04		03	AB		17	
	06		02	16	16	20	
	07		02	19	20	18	
	07		15	16		21	



Sr. No.	Name	Mobile No	1	2	3	4	5	6	7	8	9	10	11	12	13
89.	Suryawanshi Manish S	702050652	P	A	P	P	P	P	P	A	P	P	P	P	P
90.	Suryawanshi Saurav D	8769791465	P	P	P	P	P	A	P	P	P	P	A	P	P
91.	Thakare Tejaswini P	7709649548	P	P	P	P	A	P	P	P	A	P	P	P	P
92.	Thorat Nikhil A	7410573901	P	A	P	P	P	P	A	P	P	P	P	P	P
93.	wagh Anuj D.	8767687549	P	P	A	P	P	P	P	P	P	P	P	P	P
94.	wagh Damini v.	8010460951	P	P	P	P	P	P	P	P	P	P	P	P	P
95.	wagh Karan D.	7620358579	A	P	P	A	P	P	P	P	P	A	P	A	A
96.	wagh Sandip v.	9527686741	P	P	P	P	A	P	P	P	P	P	P	P	P
97.	wagh vedant c.	8421994861	P	P	P	P	P	A	P	P	P	P	P	P	P
98.	wagh Yash H.	7020163233	P	P	P	P	P	P	P	A	P	P	P	P	A
99.	Badgajar Devang N.	7057429623	P	P	P	P	P	P	P	P	A	P	P	P	P
100.	Chaudhari Aparna R	8180906000	P	P	P	P	P	P	P	P	P	P	A	P	P
101.	Chaudhari Shubham K		P	P	A	P	P	P	P	P	P	P	P	A	P
102.	Garde Gayatri A		P	P	P	A	P	P	P	P	P	P	P	A	P
103.	Gharate Deep G		P	P	P	P	A	P	P	P	P	P	P	P	A
104.	Gosavi Pooja R.		P	P	P	P	P	A	P	P	P	P	P	A	P
105.	Kathale Ketan G	8999009412	A	P	P	P	P	P	A	P	P	P	P	A	P
106.	Kothawade Sakshi S	7447469281	P	A	P	P	P	P	P	A	P	P	P	P	A
107.	Kuril Nandinee M	8080790840	P	P	A	P	P	P	P	P	A	P	P	P	P
108.	More Khushbu P.	8080451627	P	P	P	A	P	P	P	P	P	P	P	A	P
109.	Nerkar chaitali D	8408945020	P	P	P	P	A	P	P	P	P	P	P	P	A
110.	Pande Aadity R.	9530641876	P	A	P	P	P	P	P	P	P	P	P	P	P
111.	Patil Bhoomi S.	9403859155	P	P	P	P	P	P	A	P	P	P	P	P	A
112.	Patil Divya S.	8698623578	P	P	P	A	P	P	P	P	A	P	P	P	P
113.	Patil Harshada M	7387926507	A	P	P	P	P	P	P	P	P	P	P	A	P
114.	Patil Kamlesh Y.	7917047121	P	P	P	P	A	P	P	P	P	P	P	P	A
115.	Patil Kamlesh Y.	7917047121	P	P	P	P	P	A	P	P	P	P	P	P	P

COLLEGE OF PHARMACY

Roll _____ For _____ 202

12

	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
17/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31/02	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

1	Total Lectures Absent	Attendance	SESSIONAL EXAM.		Total	Student Sign	
			Regular				Improvement
			I	II			
07			15	20	19		
06			AB	19	17	19	
07			10	19		17	
06			05	15	18	18	
04			06	17	21	20 <i>Truagh</i>	
05			16	19		18	
07			00	AB	21	15	
05			00	10	16	16	
06			05	21	20	20	
06			15	15			
05			16				
05			18	26			
08			06	24			
05			18	28			
08			15	26			
05			AB	23			
08			21	24			
09			17	25			
04			19	27			
09			16	25			
07			06	25			
05			08	15			
06			AB	23			
09			05	24			
08			07	23			
08			12	21			
0			07	25			