



Children's Education Society (Regd.)

The Oxford College of Pharmacy

(Recognised by the Govt. of Karnataka, Affiliated to Rajiv Gandhi University of Health Sciences,
Karnataka;

Approved by Pharmacy Council of India, New Delhi)

Accredited by NAAC and International Accreditation Organization (IAO)

7.1.10 - The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard.

Human Values and Professional Ethics Code of conduct (handbooks) for various stakeholders

Note: Uploaded in The Oxford College of Pharmacy website

<http://www.theoxford.edu/pharmacy/code-ethics.htm>

Human Values and Professional Ethics

7.1.15 The institution offers a course on Human Values and professional ethics (1)

Provide/upload supporting documents

As per the syllabus prescribed by the Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore. The Oxford College of Pharmacy Bangalore conducting a courses related to Human Values and professional ethics for III.B. Pharm, III. Pharm. D. students. These subjects are 1. Pharmaceutical Jurisprudence (for III.B. Pharm, III. Pharm. D. students) and 2. Environmental Sciences (for I B. Pharm. II Semester students)

P. Padma

PRINCIPAL

The Oxford College Of Pharmacy
No 6/9, 1st Cross, Begur Road, Hongasandra
Bangalore - 560 068

No.6/9, 1st Cross, Begur Road, Hongasandra, Bengaluru -560 068

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Human Values and Professional Ethics

7.1.16 The institutional functioning is as per professional code of prescribed / suggested by statutory bodies / regulatory authorities for different professions (1)

Provide/upload supporting documents

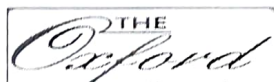
The code of pharmaceutical ethics in India is framed by Pharmacy council of India. The code of ethics is meant to guide the Indian pharmacist as to how he/she should conduct in relation to himself, his/her patrons, and general public, co-professionals, and members of the medical and other health professionals.

Pharmacy education in India is regulated by 2 organizations: the Pharmacy Council of India (PCI), under the Pharmacy Act of 1948, and the All India Council for Technical Education (AICTE), which was established under the AICTE Act of 1987. PCI prescribes conditions to be fulfilled by the institutions seeking approval of the PCI for imparting education in pharmacy and educational standards. Pharmacy institutions have to seek approval of PCI and get verified prescribed norms are met. Curriculum, for all the programs in pharmacy education, is followed as per the affiliating University-Rajiv Gandhi University of Health Sciences, Bangalore. While, Pharmacy education at all levels is regulated by the AICTE and all these programs must be approved by it. The AICTE is primarily responsible for planning, formulating, and maintaining norms and standards in technical education, which include pharmacy. The programs at The Oxford College of Pharmacy, Bangalore are approved by these regulatory authorities.

Functions and Duties of PCI

1. To prescribe minimum standard of education required for qualifying as a pharmacist. (Ref.: section 10 of the Pharmacy Act)
2. Framing of Education Regulations prescribing the conditions to be fulfilled by the institutions seeking approval of the PCI for imparting education in pharmacy. (Ref.: section 10 of the Pharmacy Act)
3. To ensure uniform implementation of the educational standards through out the country. (Ref. : section 10 of the Pharmacy Act)
4. Inspection of Pharmacy Institutions seeking approval under the Pharmacy Act to verify availability of the prescribed norms. (Ref.: section 16 of the Pharmacy Act)
5. To approve the course of study and examination for pharmacists i.e. approval of the academic training institutions providing pharmacy courses. (Ref. : section 12 of the Pharmacy Act)
6. To withdraw approval, if the approved course of study or an approved examination does not continue to be in conformity with the educational standards prescribed by the PCI. (Ref.: section 13 of the Pharmacy Act)
7. To approve qualifications granted outside the territories to which the Pharmacy Act extends i.e. the approval of foreign qualification. (Ref. : section 14 of the Pharmacy Act)
8. To maintain Central Register of Pharmacists. (Ref. : section 15 A of the Pharmacy Act)

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BP 505 T. PHARMACEUTICAL JURISPRUDENCE (Theory)

45 Hours

Scope: This course is designed to impart basic knowledge on important legislations related to the profession of pharmacy in India.

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

1. The Pharmaceutical legislations and their implications in the development and marketing of pharmaceuticals.
2. Various Indian pharmaceutical Acts and Laws
3. The regulatory authorities and agencies governing the manufacture and sale of pharmaceuticals
4. The code of ethics during the pharmaceutical practice

Course Content:

UNIT-I

10 Hours

Drugs and Cosmetics Act, 1940 and its rules 1945:

Objectives, Definitions, Legal definitions of schedules to the Act and Rules

Import of drugs – Classes of drugs and cosmetics prohibited from import, Import under license or permit. Offences and penalties.

Manufacture of drugs – Prohibition of manufacture and sale of certain drugs,

Conditions for grant of license and conditions of license for manufacture of drugs, Manufacture of drugs for test, examination and analysis, manufacture of new drug, loan license and repacking license.

UNIT-II

10 Hours

Drugs and Cosmetics Act, 1940 and its rules 1945.

Detailed study of Schedule G, H, M, N, P, T, U, V, X, Y, Part XII B, Sch F & DMR (OA)

Sale of Drugs – Wholesale, Retail sale and Restricted license. Offences and penalties

Labeling & Packing of drugs- General labeling requirements and specimen labels for drugs and cosmetics, List of permitted colors. Offences and penalties.

Administration of the Act and Rules – Drugs Technical Advisory Board, Central drugs Laboratory, Drugs Consultative Committee, Government drug analysts, Licensing authorities, controlling authorities, Drugs Inspectors

UNIT-III

10 Hours

- **Pharmacy Act –1948:** Objectives, Definitions, Pharmacy Council of India; its constitution and functions, Education Regulations, State and Joint state pharmacy councils; constitution and functions, Registration of Pharmacists, Offences and

Penalties

- **Medicinal and Toilet Preparation Act –1955:** Objectives, Definitions, Licensing, Manufacture In bond and Outside bond, Export of alcoholic preparations, Manufacture of Ayurvedic, Homeopathic, Patent & Proprietary Preparations. Offences and Penalties.
- **Narcotic Drugs and Psychotropic substances Act-1985 and Rules:** Objectives, Definitions, Authorities and Officers, Constitution and Functions of narcotic & Psychotropic Consultative Committee, National Fund for Controlling the Drug Abuse, Prohibition, Control and Regulation, opium poppy cultivation and production of poppy straw, manufacture, sale and export of opium, Offences and Penalties

UNIT-IV

08 Hours

- **Study of Salient Features of Drugs and Magic Remedies Act and its rules:** Objectives, Definitions, Prohibition of certain advertisements, Classes of Exempted advertisements, Offences and Penalties
- **Prevention of Cruelty to animals Act-1960:** Objectives, Definitions, Institutional Animal Ethics Committee, CPCSEA guidelines for Breeding and Stocking of Animals, Performance of Experiments, Transfer and acquisition of animals for experiment, Records, Power to suspend or revoke registration, Offences and Penalties
- **National Pharmaceutical Pricing Authority:** Drugs Price Control Order (DPCO)-2013. Objectives, Definitions, Sale prices of bulk drugs, Retail price of formulations, Retail price and ceiling price of scheduled formulations, National List of Essential Medicines (NLEM)

UNIT-V

07 Hours

- **Pharmaceutical Legislations** – A brief review, Introduction, Study of drugs enquiry committee, Health survey and development committee, Hathi committee and Mudaliar committee
- **Code of Pharmaceutical ethics** Definition, Pharmacist in relation to his job, trade, medical profession and his profession, Pharmacist's oath
- **Medical Termination of Pregnancy Act**
- **Right to Information Act**
- **Introduction to Intellectual Property Rights (IPR)**

Recommended books: (Latest Edition)

1. Forensic Pharmacy by B. Suresh

2. Text book of Forensic Pharmacy by B.M. Mithal
3. Hand book of drug law-by M.L. Mehra
4. A text book of Forensic Pharmacy by N.K. Jain
5. Drugs and Cosmetics Act/Rules by Govt. of India publications.
6. Medicinal and Toilet preparations act 1955 by Govt. of India publications.
7. Narcotic drugs and psychotropic substances act by Govt. of India publications
8. Drugs and Magic Remedies act by Govt. of India publication
9. Bare Acts of the said laws published by Government. Reference books (Theory)

3.4 PHARMACEUTICAL JURISPRUDENCE (THEORY)

Theory: 2 Hrs. /Week

1. **Scope of the Subject:** This course exposes the student to several important legislations related to the profession of pharmacy in India. The Drugs and Cosmetics Act, along with its amendments are the core of this course. Other acts, which are covered, include the Pharmacy Act, dangerous drugs, medicinal and toilet preparation Act etc. Besides this the new drug policy, professional ethics, DPCO, patent and design Act will be discussed.
2. **Objectives of the Subject:** Upon completion of the subject student shall be able to (Know, do, and appreciate) –
 - a. practice the Professional ethics;
 - b. understand the various concepts of the pharmaceutical legislation in India;
 - c. know the various parameters in the Drug and Cosmetic Act and rules;
 - d. know the Drug policy, DPCO, Patent and design act;
 - e. understand the labeling requirements and packaging guidelines for drugs and cosmetics;
 - f. be able to understand the concepts of Dangerous Drugs Act, Pharmacy Act and Excise duties Act; and
 - g. other laws as prescribed by the Pharmacy Council of India from time to time including International Laws.

Text books (Theory)

Mithal B M. Textbook of Forensic Pharmacy. Calcutta: National; 1988.

Reference books (Theory)

- a. Singh, KK, editor. Beotra's the Laws of Drugs, Medicines & cosmetics. Allahabad: Law Book House; 1984.
- b. Jain, NK. A Textbook of forensic pharmacy. Delhi: Vallabh prakashan ; 1995.
- c. Reports of the Pharmaceutical enquiry Committee
- d. I.D.M.A., Mumbai. DPCO 1995
- e. Various reports of Amendments.
- f. Deshapande, S.W. The drugs and magic remedies act 1954 and rules 1955. Mumbai: Susmit Publications; 1998.
- g. Eastern Book Company .The narcotic and psychotropic substances act 1985, Lucknow: Eastern; 1987.

3. Detailed syllabus and lecture wise schedule:

Sl. NO	TITLE OF THE TOPIC	TOTAL HOURS
1	Pharmaceutical Legislations – A brief review.	1 Hour
2	Principle and Significance of professional ethics. Critical study of the code of pharmaceutical ethics drafted by PCI.	2 Hours
3	Drugs and Cosmetics Act, 1940, and its rules 1945. Objectives, Legal definition, Study of Schedule's with reference to Schedule B, C&C1, D, E1, F&F1, F2, F3, FF, G, H, J, K, M, N, P, R, V, W, X, Y. Sales, Import, labeling and packaging of Drugs And Cosmetics Provisions Relating to Indigenous Systems. Constitution and Functions of DTAB, DCC, CDL. Qualification and duties – Govt. analyst and Drugs Inspector.	23 Hours
4	Pharmacy Act –1948. Objectives Legal Definitions, General Study, Constitution and Functions of State & Central Council, Registration & Procedure, ER.	3 Hours
5	Medicinal and Toilet Preparation Act –1955. Objectives, Legal Definitions, Licensing, Bonded and Non Bonded Laboratory, Ware Housing, Manufacture of Ayurvedic, Homeopathic, Patent & Proprietary Preparations.	3 Hours
6	Narcotic Drugs and Psychotropic substances Act-1985 and Rules. Objectives, Legal Definitions, General Study, Constitution and Functions of narcotic & Psychotropic Consultative Committee, National Fund for Controlling the Drug Abuse, Prohibition, Control and regulations, Schedules to the Act.	4 Hours
7	Study of Salient Features of Drugs and magic remedies Act and its rules.	2 Hours
8	Study of essential Commodities Act Relevant to drugs price control Order.	2 Hours
9	Drug Price control Order & National Drug Policy (Current).	2 Hours
10	Prevention Of Cruelty to animals Act-1960.	3 Hours
11	Patents & design Act-1970.	3 Hours
12	Brief study of prescription and Non-prescription Products.	2 Hours

4. Assignments:

Format of the assignment

1. Minimum & Maximum number of pages
2. It shall be a computer draft copy
3. Reference(s) shall be included at the end.
4. Name and signature of the student
5. Assignment can be a combined presentation at the end of the academic year.
6. Time allocated for presentation may be 8+2 Min

Case studies relating to

1. Drugs and Cosmetics Act and rules along with its amendments, Dangerous Drugs Act, Medicinal and Toilet preparation Act, New Drug Policy, Professional Ethics, Drugs (Price control) Order, Patent and Design Act.
2. Various prescription and non-prescription products.
3. Medical and surgical accessories.
4. Diagnostic aids and appliances available in the market.

3.5 MEDICINAL CHEMISTRY (THEORY)

Theory: 3 Hrs. /Week

1. Scope of the subject:

2. Objectives of the subject:

Text Books:

Reference Books:

- a. Wilson and Gisvold's Text book of Organic, Medicinal and Pharmaceutical Chemistry, Lippincott-Raven Publishers-New York, Philadelphia.
- b. William.O.Foye, Principles of Medicinal Chemistry, B.I. Waverly Pvt. Ltd., New Delhi.
- c. Burgers, Medicinal Chemistry, M.E., Welly Med.Chemistry M.E. Walffed Johnwiley and Sons, Wiley-interscience Publication, New York, Toronto.
- d. A Text Book of Medicinal Chemistry Vol. I and II by Surendra N. Pandeya, S.G. Publisher, 6, Dildayal Nagar, Varanasi -10.
- e. Indian Pharmacopoeia 1985 and 1996. The Controller of Publications, Civil Lines, Delhi - 54.
- f. Current Index of Medical Specialities (CIMS) and MIMS India, MIMS, A.E. Morgan Publications (I) Pvt. Ltd, New Delhi-19.
- g. Organic Drug Synthesis-Ledniser Mitzsher Vol. I and II.
- h. Pharmaceutical Chemistry drug Synthesis Vol. I and II by H. J. Roth and A. Kleemann.
- i. The Science and Practice of Pharmacy Vol. 1 and 2, Remington, MACK Publishing Company, Easton, Pennsylvania.

BP 206 T. ENVIRONMENTAL SCIENCES (Theory)

30 hours

Scope: Environmental Sciences is the scientific study of the environmental system and the status of its inherent or induced changes on organisms. It includes not only the study of physical and biological characters of the environment but also the social and cultural factors and the impact of man on environment.

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

1. Create the awareness about environmental problems among learners.
2. Impart basic knowledge about the environment and its allied problems.
3. Develop an attitude of concern for the environment.
4. Motivate learner to participate in environment protection and environment improvement.
5. Acquire skills to help the concerned individuals in identifying and solving environmental problems.
6. Strive to attain harmony with Nature.

Course content:

Unit-I

10hours

The Multidisciplinary nature of environmental studies

Natural Resources

Renewable and non-renewable resources:

Natural resources and associated problems

a) Forest resources; b) Water resources; c) Mineral resources; d) Food resources; e) Energy resources; f) Land resources: Role of an individual in conservation of natural resources.

Unit-II

10hours

Ecosystems

- Concept of an ecosystem.
- Structure and function of an ecosystem.
- Introduction, types, characteristic features, structure and function of the ecosystems: Forest ecosystem; Grassland ecosystem; Desert ecosystem; Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)

Unit- III

10hours

Environmental Pollution: Air pollution; Water pollution; Soil pollution

Recommended Books (Latest edition):

1. Y.K. Sing, Environmental Science, New Age International Pvt, Publishers, Bangalore
2. Agarwal, K.C. 2001 Environmental Biology, Nidi Publ. Ltd. Bikaner.
3. Bharucha Erach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad – 380 013, India,
4. Brunner R.C., 1989, Hazardous Waste Incineration, McGraw Hill Inc. 480p
5. Clark R.S., Marine Pollution, Clarendon Press Oxford
6. Cunningham, W.P. Cooper, T.H. Gorhani, E & Hepworth, M.T. 2001, Environmental Encyclopedia, Jaico Publ. House, Mumbai, 1196p
7. De A.K., Environmental Chemistry, Wiley Eastern Ltd.
8. Down of Earth, Centre for Science and Environment

P. Padma

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The Government of Karnataka
No 619/1997
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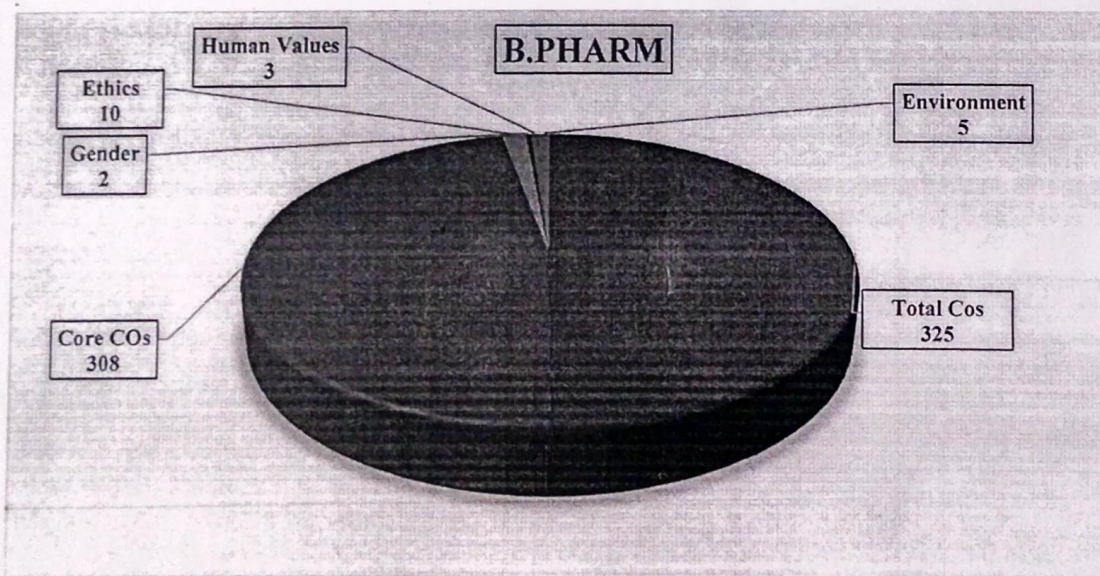
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Departmental wise - Course Outcome's (COs) with Cross cutting Issues – Academic year-2023-2024

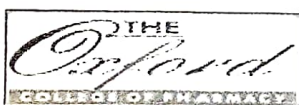
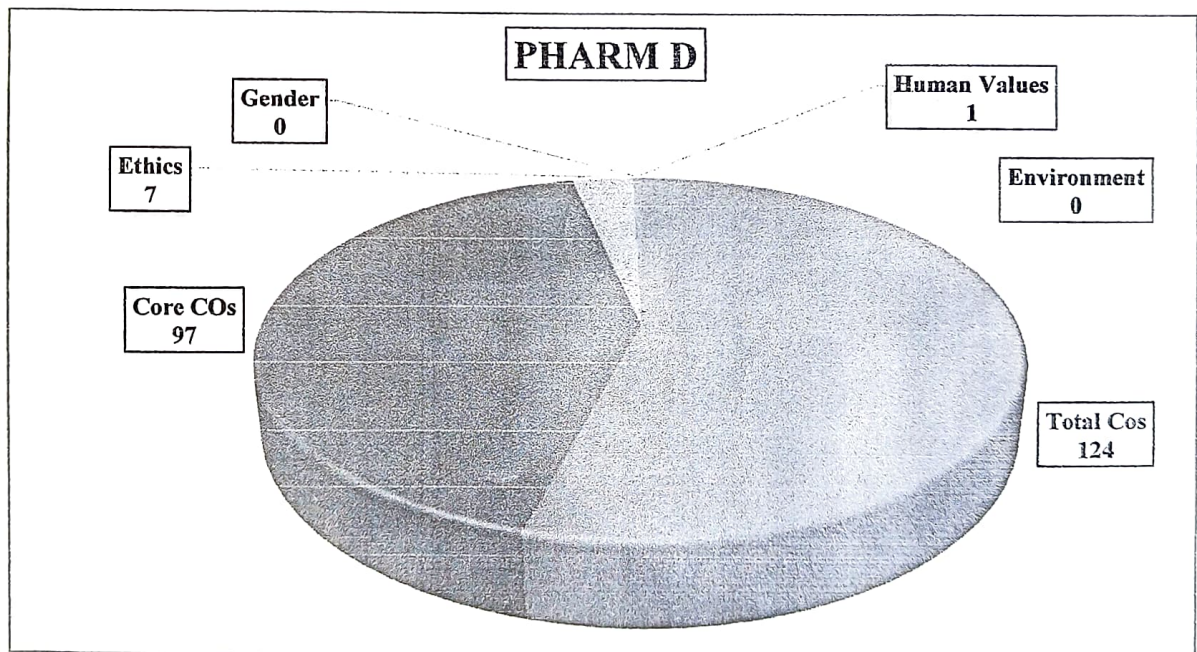
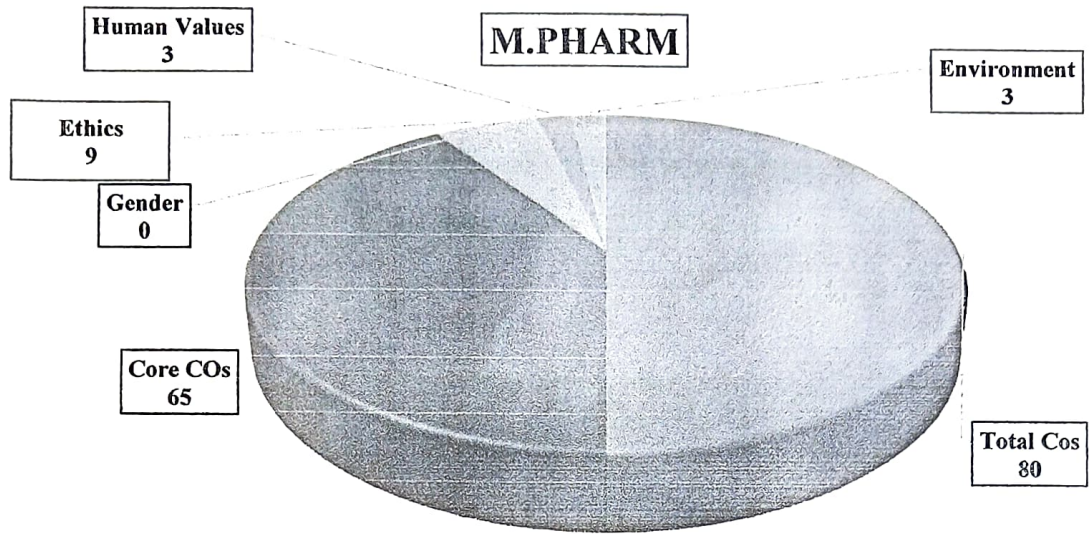
Department	Total Cos	Core COs	Ethics	Gender	Human Values	Environment
B. Pharm	325	308	10	2	3	5
M. Pharm	80	65	9	0	3	3
Pharm D	124	97	7	0	1	0
TOTAL	529	470	26	2	7	8





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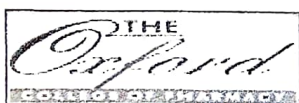
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The Oxford College of Pharmacy has a well-defined Course Outcomes for all course as per RGUHS Guideline. For the Academic Year 2023-2024 there is no change in the COs. Those Course Outcomes (COs) are what the student should be able to do at the end of a course. The most important aspect of those COs are that it should be observable and measurable.

Each COs are assessed by using Direct assessment tools that reflect the knowledge level and skills of the students based on their performance in Continuous Assessment Test, Assignments, Tutorials, Concept Test etc. This Direct assessment is taken to attain individual Course Outcomes (COs) as per the university guidelines. As University has not given any POs so partial attainment only done and no weightage attainment is calculated.

When assessing student learning, two of the most common approaches followed by college are formative and summative assessments. The uses of a formative assessment is to gauge student understanding and identify knowledge gaps that may need extra work. Summative assessments are conducted at the end of a defined learning period and often represent the final grade for the course.



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**Summary on Crosscutting Institution integrates crosscutting issues
relevant to Professional Ethics, Gender, Human Values, Environment and
Sustainability into the Curriculum**

The Oxford College of Pharmacy in Bangalore has incorporated a variety of courses into its curriculum, some of which aim to improve professional competencies and others of which aim to instil general competencies such as social ethical values, human values, environmental sensitivity, and so on, resulting in students' holistic development.

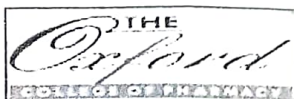
Ethics in education supports in educational system management and ensures that these behaviours contribute favourably to human well-being. The college has worked hard to provide value-based education to students in order to help them understand moral values and professional ethics, with the goal of strengthening values for a better citizen. Students in all pharmacy programmes are taught a variety of courses in order to instil and practise human values and professional ethics. Human values and professional ethics are addressed through the course "Pharmaceutical jurisprudence" offered in the V semester of UG programme.

Gender equality safeguards women and girls from harm. It is required for economic growth. The institution, imparting quality education to shape global leaders has firm belief in gender equity which is indispensable to ensure sustainable development of a country. To provide counselling to students, promote gender equity among students, and handle issues impacting the safety and security of female students, employees, and professors, the college has a Women's Grievance Cell.

To enhance awareness of environmental and sustainability issues, a variety of activities were organised for students from all programmes, including seminars, workshops, guest lectures, industry visits, and field excursions. The issues of Environment and Sustainability are addressed through the course "Environmental Studies" offered to Pharmacy students in the V semester as well.

P. Radhika
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SYLLABUS CROSS CUTTING

B. PHARMACY

Semester I

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP101T	Human Anatomy and Physiology I– Theory	3	1	4
BP102T	Pharmaceutical Analysis I– Theory	3	1	4
BP103T	Pharmaceutics I– Theory	3	1	4
BP104T	Pharmaceutical Inorganic Chemistry– Theory	3	1	4
BP105T	Communication skills– Theory *	2	-	2
BP106RBT BP106RMT	Remedial Biology/ Remedial Mathematics – Theory*	2	-	2
BP107P	Human Anatomy and Physiology– Practical	4	-	2
BP108P	Pharmaceutical Analysis I– Practical	4	-	2
BP109P	Pharmaceutics I– Practical	4	-	2
BP110P	Pharmaceutical Inorganic Chemistry– Practical	4	-	2
BP111P	Communication skills – Practical*	2	-	1
BP112RBP	Remedial Biology – Practical*	2	-	1
Total		32/34^s/36[#]	4	27/29^s/30[#]

Semester II

Course Code	Name of the course	No. of hours	Tutorial	Credit points
BP201T	Human Anatomy and Physiology II – Theory	3	1	4
BP202T	Pharmaceutical Organic Chemistry I – Theory	3	1	4
BP203T	Biochemistry – Theory	3	1	4
BP204T	Pathophysiology – Theory	3	1	4
BP205T	Computer Applications in Pharmacy – Theory *	3	-	3
BP206T	Environmental sciences – Theory *	3	-	3
BP207P	Human Anatomy and Physiology II – Practical	4	-	2
BP208P	Pharmaceutical Organic Chemistry I – Practical	4	-	2
BP209P	Biochemistry – Practical	4	-	2
BP210P	Computer Applications in Pharmacy – Practical*	2	-	1
Total		32	4	29

Semester III

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Course code	Name of the course	No. of hours	Tutorial	Credit points
BP301T	Pharmaceutical Organic Chemistry II – Theory	3	1	4
BP302T	Physical Pharmaceutics I – Theory	3	1	4
BP303T	Pharmaceutical Microbiology – Theory	3	1	4
BP304T	Pharmaceutical Engineering – Theory	3	1	4
BP305P	Pharmaceutical Organic Chemistry II – Practical	4	-	2
BP306P	Physical Pharmaceutics I – Practical	4	-	2
BP307P	Pharmaceutical Microbiology – Practical	4	-	2
BP 308P	Pharmaceutical Engineering – Practical	4	-	2
Total		28	4	24

Semester IV

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP401T	Pharmaceutical Organic Chemistry III– Theory	3	1	4
BP402T	Medicinal Chemistry I – Theory	3	1	4
BP403T	Physical Pharmaceutics II – Theory	3	1	4
BP404T	Pharmacology I – Theory	3	1	4
BP405T	Pharmacognosy and Phytochemistry I– Theory	3	1	4
BP406P	Medicinal Chemistry I – Practical	4	-	2
BP407P	Physical Pharmaceutics II – Practical	4	-	2
BP408P	Pharmacology I – Practical	4	-	2
BP409P	Pharmacognosy and Phytochemistry I – Practical	4	-	2
Total		31	5	28

Semester V

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP501T	Medicinal Chemistry II – Theory	3	1	4
BP502T	Industrial Pharmacy I– Theory	3	1	4



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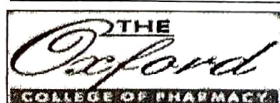
BP503T	Pharmacology II – Theory	3	1	4
BP504T	Pharmacognosy and Phytochemistry II– Theory	3	1	4
BP505T	Pharmaceutical Jurisprudence – Theory	3	1	4
BP506P	Industrial PharmacyI – Practical	4	-	2
BP507P	Pharmacology II – Practical	4	-	2
BP508P	Pharmacognosy and Phytochemistry II – Practical	4	-	2
Total		27	5	26

semester VI

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP601T	Medicinal Chemistry III – Theory	3	1	4
BP602T	Pharmacology III – Theory	3	1	4
BP603T	Herbal Drug Technology – Theory	3	1	4
BP604T	Biopharmaceutics and Pharmacokinetics – Theory	3	1	4
BP605T	Pharmaceutical Biotechnology – Theory	3	1	4
BP606T	Quality Assurance –Theory	3	1	4
BP607P	Medicinal chemistry III – Practical	4	-	2
BP608P	Pharmacology III – Practical	4	-	2
BP609P	Herbal Drug Technology – Practical	4	-	2
Total		30	6	30

Semester VII

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP701T	Instrumental Methods of Analysis – Theory	3	1	4
BP702T	Industrial PharmacyII – Theory	3	1	4
BP703T	Pharmacy Practice – Theory	3	1	4
BP704T	Novel Drug Delivery System – Theory	3	1	4
BP705P	Instrumental Methods of Analysis – Practical	4	-	2



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BP706PS	Practice School*	12	-	6
Total		28	5	24

Semester VIII

Course code	Name of the course	No. of hours	Tutorial	Credit points
BP801T	Biostatistics and Research Methodology	3	1	4
BP802T	Social and Preventive Pharmacy	3	1	4
BP803ET	Pharma Marketing Management	3 + 3 = 6	1 + 1 = 2	4 + 4 = 8
BP804ET	Pharmaceutical Regulatory Science			
BP805ET	Pharmacovigilance			
BP806ET	Quality Control and Standardization of Herbals			
BP807ET	Computer Aided Drug Design			
BP808ET	Cell and Molecular Biology			
BP809ET	Cosmetic Science			
BP810ET	Experimental Pharmacology			
BP811ET	Advanced Instrumentation Techniques			
BP812ET	Dietary Supplements and Nutraceuticals			
BP813PW	Project Work	12	-	6
Total		24	4	22

PHARM D

FIRST YEAR

S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
(1)	(2)	(3)	(4)	(5)
1.1	Human Anatomy and Physiology	3	3	1
1.2	Pharmaceutics	2	3	1
1.3	Medicinal Biochemistry	3	3	1
1.4	Pharmaceutical Organic Chemistry	3	3	1
1.5	Pharmaceutical Inorganic Chemistry	2	3	1



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1.6	Remedial Mathematics/ Biology**	3	3*	1
	Total Hours	16	18	6 = (40)

SECOND YEAR

S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
(1)	(2)	(3)	(4)	(5)
2.1	Pathophysiology	3	-	1
2.2	Pharmaceutical Microbiology	3	3	1
2.3	Pharmacognosy & Phytopharmaceuticals	3	3	1
2.4	Pharmacology-I	3	3	1
2.5	Community Pharmacy	2	-	1
2.6	Pharmacotherapeutics-I	3	3	1
	Total Hours	17	12	6 = (32)

THIRD YEAR

S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
(1)	(2)	(3)	(4)	(5)
3.1	Pharmacology-II	3	3	1
3.2	Pharmaceutical Analysis	3	3	1
3.3	Pharmacotherapeutics-II	3	3	1
3.4	Pharmaceutical Jurisprudence	2	-	-
3.5	Medicinal Chemistry	3	3	1
3.6	Pharmaceutical Formulations	2	3	1
	Total Hours	16	15	6 = (36)

FOURTH YEAR

S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
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(1)	(2)	(3)	(4)	(5)
4.1	Pharmacotherapeutics-III	3	3	1
4.2	Hospital Pharmacy	2	3	1
4.3	Clinical Pharmacy	3	3	1
4.4	Biostatistics & Research Methodology	2	-	1
4.5	Biopharmaceutics & Pharmacokinetics	3	3	1
4.6	Clinical Toxicology	2	-	1
	Total Hours	15	12	6 = (33)

FIFTH YEAR

S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
(1)	(2)	(3)	(4)	(5)
5.1	Clinical Research	3	-	1
5.2	Pharmacoepidemiology and Pharmacoconomics	3	-	1
5.3	Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring	2	-	1
5.4	Clerkship *	-	-	1

FIRST PB

S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
(1)	(2)	(3)	(4)	(5)
1.1	Pharmacotherapeutics- I & II	3	3	1
1.2	Hospital & Community Pharmacy	3	3	1
1.3	Clinical Pharmacy	3	3	1
1.4	Biostatistics & Research Methodology	2	-	1
1.5	Clinical Toxicology	2	-	1
1.6	Pharmacotherapeutics-III	3	3	1
1.7	Biopharmaceutics & Pharmacokinetics	3	3	1
	Total Hours	19	15	7 = (41)

SECOND PB



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S. No	Name of Subject	No. of hours of Theory	No. of hours of Practical	No. of hours of Tutorial
(1)	(2)	(3)	(4)	(5)
2.1	Clinical Research	3	-	1
2.2	Pharmacoepidemiology and Pharmacoeconomics	3	-	1
2.3	Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring	2	-	1
2.4	Clerkship *	-	-	1
2.5	Project Work (Six Months)	-	20	-
	Total Hours	8	20	4 = (32)

M.PHARM PHARMACEUTICS

Course Code	Course	Credit Hours	Credit Points	Hrs./wk	Marks
Semester I					
MPA101T	Modern Pharmaceutical Analytical Techniques	4	4	4	100
MPH101T	Modified Release Drug Delivery System	4	4	4	100
MPH102T	Modern Pharmaceutics	4	4	4	100
MPH103T	Pharmaceutical Regulatory Affair	4	4	4	100
MPH104P	Pharmaceutics Practical I	12	6	12	150
-	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650
Semester II					
MPH201T	Molecular Pharmaceutics(Nano Tech and Targeted DDS)	4	4	4	100
MPH202T	Advanced Biopharmaceutics & Pharmacokinetics	4	4	4	100
MPH203T	Computer Aided Drug Delivery System	4	4	4	100



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MPH204T	Cosmetic and Cosmeceuticals	4	4	4	100
MPH205P	Pharmaceutics Practical I	12	6	12	150
-	Seminar/Assignment	7	4	7	100
Total		35	26	35	650

M.PHARM PHARMACOGNOSY

Course Code	Course	Credit Hours	Credit Points	Hrs./wk	Marks
Semester I					
MPA101T	Modern Pharmaceutical Analytical Techniques	4	4	4	100
MPG101T	Advanced Pharmacognosy-1	4	4	4	100
MPG102T	Phytochemistry	4	4	4	100
MPG103T	Industrial Herbal drug technology	4	4	4	100
MPG104P	Pharmacognosy Practical I	12	6	12	150
-	Seminar/Assignment	7	4	7	100
Total		35	26	35	650
Semester II					
MPG201T	Medicinal Plant biotechnology	4	4	4	100
MPG102T	Advanced Pharmacognosy-II	4	4	4	100
MPG203T	Indian system of medicine	4	4	4	100
MPG204T	Herbal cosmetics	4	4	4	100
MPG205P	Pharmacognosy Practical II	12	6	12	150
-	Seminar/Assignment	7	4	7	100
Total		35	26	35	650

M.PHARM PHARMACOLOGY

Course Code	Course	Credit Hours	Credit Points	Hrs./wk	Marks
Semester I					
MPA101T	Modern Pharmaceutical Analytical Techniques	4	4	4	100
MPL101T	Advanced Pharmacology-I	4	4	4	100
MPL102T	Pharmacological and Toxicological Screening Methods-I	4	4	4	100
MPL103T	Cellular and Molecular Pharmacology	4	4	4	100
MPL104P	Pharmacology Practical I	12	6	12	150
-	Seminar/Assignment	7	4	7	100
Total		35	26	35	650
Semester II					
MPL201T	Advanced Pharmacology II	4	4	4	100



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MPL102T	Pharmacological and Toxicological Screening Methods- II	4	4	4	100
MPL203T	Principles of Drug Discovery	4	4	4	100
MPL204T	Experimental Pharmacology practical- II	4	4	4	100
MPL205P	Pharmacology Practical II	12	6	12	150
-	Seminar/Assignment	7	4	7	100
	Total	35	26	35	650

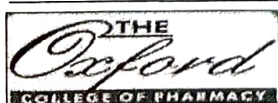
M.PHARM III SEM (PHARMACEUTICS, PHARMACOGNOSY, PHARMACOLOGY)

Course Code	Course	Credit Hours	Credit Points
MRM101T	Research Methodology and Biostatistics*	4	4
-	Journal club	1	1
-	Discussion / Presentation (Proposal Presentation)	2	2
-	Research Work	28	14
	Total	35	21

M.PHARM IV SEM (PHARMACEUTICS, PHARMACOGNOSY, PHARMACOLOGY)


Course Code	Course	Credit Hours	Credit Points
-	Journal Club	1	1
-	Research Work	31	16
-	Discussion/Final Presentation	3	3
	Total	35	20

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CLASS	COURSE	SLNO	COURSE OUTCOMES	Ethics	Human values	Gender equality	Environmental sustainability	Dessertation/Field visit/Internship
I SEM B PHARM	Human Anatomy and Physiology -I	1	Explain the gross morphology, structure and functions of various organs of the human body.					
		2	Describe the various homeostatic mechanisms and their imbalances.					
		3	Identify the various tissues and organs of different systems of human body.					
		4	Perform the various experiments related to special senses and nervous system.					
		5	Appreciate coordinated working pattern of different organs of each system.					
	Pharmaceutical Analysis-I	1	Understand the principles of volumetric and electro chemical analysis.					
		2	Carryout various volumetric and electrochemical titrations.					
		3	Develop analytical skills					
	Pharmaceutics-I	1	Know the history of profession of pharmacy					
		2	Understand the basics of different dosage forms, pharmaceutical incompatibilities and pharmaceutical calculations					
		3	Understand the professional way of handling the prescription					
		4	Preparation of various conventional dosage forms.					
	Pharmaceutical Inorganic Chemistry	1	Know the sources of impurities and methods to determine the impurities in inorganic drugs and pharmaceuticals					
		2	Understand the medicinal and pharmaceutical importance of inorganic compounds					
	Communication Skills	1	Understand the behavioural needs for a Pharmacist to function effectively in the areas of pharmaceutical operation	1		1		
		2	Communicate effectively (Verbal and Non-Verbal)	1		1		
		3	Effectively manage the team as a team player	1		1		
		4	Develop interview skills	1				
		5	Develop Leadership qualities and essentials					
	Remedial Biology	1	Know the classification and salient features of five kingdoms of life					
		2	Understand the basic components of anatomy & physiology of plant					
		3	Know understand the basic components of anatomy & physiology animal with special reference to human.					
	Remedial Mathematics	1	Know the theory and their application in Pharmacy					
		2	Solve the different types of problems by applying theory					
		3	Appreciate the important application of mathematics in Pharmacy					


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II SEM B.PHARM	Human Anatomy and Physiology -II	1	Explain the gross morphology, structure and functions of various organs of the human body.			
		2	Describe the various homeostatic mechanisms and their imbalances.			
		3	Identify the various tissues and organs of different systems of human body.			
		4	Perform the haematological tests like blood cell counts, haemoglobin estimation, bleeding/clotting time etc and also record blood pressure, heart rate, pulse and respiratory volume.			
		5	Appreciate coordinated working pattern of different organs of each system			
		6	Appreciate the interlinked mechanisms in the maintenance of normal functioning (homeostasis) of human body			
	Pharmaceutical Organic Chemistry -I	1	Write the structure, name and the type of isomerism of the organic compound			
		2	Write the reaction, name the reaction and orientation of reactions			
		3	Account for reactivity/stability of compounds.			
		4	Identify/confirm the identification of organic compound.			
	Biochemistry	1	Understand the catalytic role of enzymes, importance of enzyme inhibitors in design of new drugs, therapeutic and diagnostic applications of enzymes.			
		2	Understand the metabolism of nutrient molecules in physiological and pathological conditions.			
		3	Understand the genetic organization of mammalian genome and functions of DNA in the synthesis of RNAs and proteins.			
	Pathophysiology	1	Describe the etiology and pathogenesis of the selected disease states.			
		2	Name the signs and symptoms of the diseases.			
		3	Mention the complications of the diseases			
	Computer Applications in Pharmacy	1	Know the various types of application of computers in pharmacy			
		2	Know the various types of databases			
		3	Know the various applications of databases in pharmacy			
	Environmental Sciences	1	Create the awareness about environmental problems among learners.			
		2	Impart basic knowledge about the environment and its allied problems.			1
		3	Develop an attitude of concern for the environment.			1
		4	Motivate learner to participate in environment protection and environment improvement.			1

III SEM B.PHARM	Pharmaceutical Organic Chemistry-II	1	Write the structure, name and the type of isomerism of the organic compound			
		2	Write the reaction, name the reaction and orientation of reactions			
		3	Account for reactivity/stability of compounds			
		4	Prepare organic compounds			
		Physical Pharmaceutics - I				
		1	Understand various physicochemical properties of drug molecules in the designing the dosage form			
2	Know the principles of chemical kinetics & to use them in assigning expiry date for formulation					
3	Demonstrate use of physicochemical properties in evaluation of dosage forms.					
4	Appreciate physicochemical properties of drug molecules in formulation research and development					
Pharmaceutical Microbiology	1	Understand methods of identification, cultivation and preservation of various microorganisms				
	2	Importance of sterilization in microbiology and pharmaceutical industry				
	3	Learn sterility testing of pharmaceutical products.				
	4	Microbiological standardization of Pharmaceuticals.				
	5	Understand the cell culture technology and its applications in pharmaceutical industries.				
Pharmaceutical Engineering	1	To know various unit operations used in Pharmaceutical industries.				
	2	To understand the material handling techniques.				
	3	To perform various processes involved in pharmaceutical manufacturing process.				
	4	To carry out various test to prevent environmental pollution.				
	5	To appreciate and comprehend significance of plant lay out design for optimum use of resources.				
	6	To appreciate the various preventive methods used for corrosion control in Pharmaceutical industries				
IV SEM B.PHARM	Pharmaceutical Organic Chemistry -III	1	Understand the methods of preparation and properties of organic compounds			
		2	Explain the stereo chemical aspects of organic compounds and stereo chemical reactions			
		3	Know the medicinal uses and other applications of organic compounds			
Medicinal Chemistry-I	1	Understand the chemistry of drugs with respect to their pharmacological activity				
	2	Understand the drug metabolic pathways, adverse effect and therapeutic value of drugs				
	3	Know the Structural Activity Relationship (SAR) of different class of drugs				
	4	Write the chemical synthesis of some drugs				
Physical Pharmaceutics - II	1	Understand various physicochemical properties of drug molecules in the designing the dosage form				
	2	Know the principles of chemical kinetics & to use them in assigning expiry date for Formulation				
	3	Demonstrate use of physicochemical properties in evaluation of dosage forms.				
	4	Appreciate physicochemical properties of drug molecules in formulation research and Development				
Pharmacology-I	1	Understand the pharmacological actions of different categories of drugs				
	2	Explain the mechanism of drug action at organ system/sub cellular/ macromolecular levels.				
	3	Apply the basic pharmacological knowledge in the prevention and treatment of various diseases				
	4	Observe the effect of drugs on animals by simulated experiments				
Pharmacognosy and Phytochemistry -I	5	Appreciate correlation of pharmacology with other bio medical sciences				
	1	To know the modern extraction techniques, characterization and identification of the herbal drugs and phytoconstituents				
	2	To understand the preparation and development of herbal formulation.				
	3	To understand the herbal drug interactions				
Pharmaceutical Jurisprudence	4	To carryout isolation and identification of phytoconstituents				
	1	The Pharmaceutical legislations and their implications in the development and marketing				
	2	The regulatory authorities and agencies governing the manufacture and sale of pharmaceuticals				
	3	The code of ethics during the pharmaceutical practice				

1
1
1

2. Various Indian pharmaceutical Acts and Laws

B.PHARM VIII SEM Biostatistics and Research Methodology	1	Know the operation of M.S. Excel, SPSS, R and MINITAB @, DoE (Design of Experiment)			
	2	Know the various statistical techniques to solve statistical problems			
	3	Appreciate statistical techniques in solving the problems			
Social and Preventive Pharmacy	1	Acquire high consciousness/realization of current issues related to health and pharmaceutical problems within the country and worldwide.	1		
	2	Have a critical way of thinking based on current healthcare development.	1		
	3	Evaluate alternative ways of solving problems related to health and pharmaceutical issues to provide an understanding of marketing concepts and techniques and the application of the same in the pharmaceutical industry	1		
Pharmaceutical Marketing	1	Know about the process of drug discovery and development			
	2	Know the regulatory authorities and agencies governing the manufacture and sale of pharmaceuticals			
	3	Know the regulatory approval process and their registration in Indian and international markets			
Pharmacovigilance	1	The importance of drug safety monitoring			
	2	History and development of pharmacovigilance			
	3	National and international scenario of pharmacovigilance			
	4	Dictionaries, coding and terminologies used in pharmacovigilance			
	5	Detection of new adverse drug reactions and their assessment			
	6	International standards for classification of diseases and drugs			
	7	Adverse drug reaction reporting systems and communication in pharmacovigilance			
	8	Methods to generate safety data during pre-clinical, clinical and post approval phases of drugs' life cycle			
	9	Drug safety evaluation in paediatrics, geriatrics, pregnancy and lactation			
	10	Pharmacovigilance Program of India (PVP)			
	11	ICH guidelines for ICSR, PSUR, expedited reporting, pharmacovigilance planning			
	12	CIOMS requirements for ADR reporting			
	13	Writing case narratives of adverse events and their quality.			
Quality Control and Standardisation of	1	WHO guidelines for quality control of herbal drugs			
	2	Quality assurance in herbal drug industry			
	3	The regulatory approval process and their registration in Indian and international markets			
	4	Appreciate EU and ICH guidelines for quality control of herbal drugs			
Computer Aided Drug Design	1	Design and discovery of lead molecules			
	2	The role of drug design in drug discovery process			
	3	The concept of QSAR and docking			
	4	Various strategies to develop new drug like molecules.			

Cell and Molecular Biology	1	Summarize cell and molecular biology history.				
	2	Summarize cellular functioning and composition.				
	3	Describe the chemical foundations of cell biology.				
	4	Summarize the DNA properties of cell biology.				
	5	Describe protein structure and function.				
	6	Describe cellular membrane structure and function.				
	7	Describe basic molecular genetic mechanisms.				
	8	Summarize the Cell Cycle				1
Experimental Pharmacology	1	Appreciate the applications of various commonly used laboratory animals.				1
	2	Appreciate and demonstrate the various screening methods used in preclinical research.				1
	3	Appreciate and demonstrate the importance of biostatistics and research methodology				1
	4	Design and execute a research hypothesis independently				
Advanced Instrumentation Techniques	1	Understand the advanced instruments used and its applications in drug analysis				
	2	Understand the chromatographic separation and analysis of drugs.				
	3	Understand the calibration of various analytical instruments				
	4	Know analysis of drugs using various analytical instruments				1

COURSE	COURSE OBJECTIVES	COURSE	COURSE	COURSE	COURSE	COURSE	COURSE	COURSE	
Pharm	Human Anatomy and Physiology	1	Describe the structure (gross and histology) and functions of various organs of the human body	2	Describe the various homeostatic mechanisms and their imbalances of various systems	3	Identify the various tissues and organs of the different systems of the human body,	4	Perform the hematological tests and also record blood pressure, heart rate, pulse and Respiratory volumes
Pharm	Pharmaceutics	5	Appreciate coordinated working pattern of different organs of each system, and	6	Appreciate the interlinked mechanisms in the maintenance of normal functioning (homeostasis) of the human body	1	Know the formulation aspects of different dosage forms,	2	Do different pharmaceutical calculation involved in the formulation,
Pharm	Medical Biochemistry	3	Formulate different types of dosage forms, and	4	Appreciate the importance of good formulation for effectiveness	1	Understand the catalytic activity of enzymes and importance of isoenzymes in diagnosis of diseases,	2	Know the metabolic process of biomolecules in health and illness (metabolic disorders),
Pharm	Pharmaceutical Organic Chemistry	3	Understand the genetic organization of mammalian genome, protein synthesis, replication, mutation and repair mechanism,	4	Know the biochemical principles of organ function tests of kidney, liver and endocrine gland, and	5	Do the qualitative analysis and determination of biomolecules in the body fluids.	1	IUPAC Common system of nomenclature of simple organic compounds belonging to different classes of organic compounds,
Pharm	Pharmaceutical Inorganic Chemistry	2	Some important physical properties of organic compounds,	3	Free radical, nucleophilic (alkyl/ acyl/ aryl) / electrophilic substitution, free radical nucleophilic/ electrophilic addition, elimination, oxidation and reduction reactions with mechanism, orientation of the reaction, order of reactivity, stability of compounds,	4	Some named organic reactions with mechanisms, and	5	Methods of preparation, test for purity, principle involved in the assay, important medicinal uses of some important organic compounds.
Pharm	Remedial Mathematics Biology	1	Understand the principles and procedures for analysis of drugs and also regarding the application of inorganic pharmaceuticals,	2	Know the analysis of the inorganic pharmaceuticals their applications, and	3	Appreciate the importance of inorganic pharmaceuticals in preventing and curing the disease.	1	Know Trigonometry, Analytical geometry, Matrices, Determinant, Integration, Differential equation, Laplace transform and their applications,
Pharm	Remedial Mathematics	2	Solve the problems of different types by applying theory, and	3	Appreciate the important applications of mathematics in pharmacy.	3			

		3	Appreciate the important applications of manurements in pharmacy.	
Pharm D	Pathophysiology	1	Describe the etiology and pathogenesis of the selected disease states;	
		2	Name the signs and symptoms of the diseases, and	
		3	Mention the complications of the disease.	
Pharmaceutical Microbiology		1	Know the anatomy, identification, growth factors and sterilization of microorganisms;	
		2	Know the mode of transmission of disease causing microorganism, symptoms of disease, and treatment aspect;	
		3	Do estimation of RNA and DNA and thereby identifying the source;	
		4	Do cultivation and identification of the microorganisms in the laboratory;	
		5	Do identification of diseases by performing the diagnostic tests; and	
		6	Appreciate the behavior of motility and behavioral characteristics of microorganisms.	
Pharmacognosy and Phytopharmaceuticals		1	Understand the basic principles of cultivation, collection and storage of crude drugs	
		2	Know the source, active constituents and uses of crude drugs	
		3	Appreciate the applications of primary and secondary metabolites of the plant	
Pharmacology-I		1	Understand the pharmacological aspects of drugs falling under the above mentioned chapters;	
		2	Handle and carry out the animal experiments;	
		3	Appreciate the importance of pharmacology subject as a basis of therapeutics; and	
		4	Correlate and apply the knowledge therapeutically.	
Community Pharmacy		1	Know pharmaceutical care services;	
		2	Know the business and professional practice management skills in community pharmacies;	
		3	Do patient counselling & provide health screening services to public in community pharmacy;	
		4	Respond to minor ailments and provide appropriate medication;	
		5	Show empathy and sympathy to patients; and	
		6	Appreciate the concept of Rational drug therapy.	
Pharmacotherapeutics I		1	The pathophysiology of selected disease states and the rationale for drug therapy;	
		2	The therapeutic approach to management of these diseases;	
		3	The controversies in drug therapy;	
		4	The importance of preparation of individualised therapeutic plans based on diagnosis;	
		5	Needs to identify the patient-specific parameters relevant in initiating drug therapy, and monitoring therapy (including alternatives, time-course of clinical and laboratory indices of therapeutic response and adverse effects);	
		6	Describe the pathophysiology of selected disease states and explain the rationale for drug therapy;	
		7	Summarise the therapeutic approach to management of these diseases, including references to the latest available evidences;	
		8	Discuss the controversies in drug therapy;	
		9	Discuss the preparation of individualised therapeutic plans based on diagnosis; and	
		10	Identify the patient-specific parameters relevant in initiating drug therapy, and monitoring therapy (including alternatives, time-course of clinical and laboratory indices of therapeutic response and adverse effects).	

IPD	Pharmacology II	1	Understand the pharmacological aspects of drugs falling under the above mentioned chapters,	
		2	Carry out the animal experiments confidently,	
		3	Appreciate the importance of pharmacology subject as a basis of therapeutics, and	
		4	Correlate and apply the knowledge therapeutically	
	Pharmaceutical Analysis	1	Understand the principles of volumetric and electrochemical analysis	
		2	Carry out various volumetric and electrochemical titrations	
		3	Develop analytical skills	
		4	Understand the chromatographic separation and analysis of drugs.	
		5	Perform quantitative & qualitative analysis of drugs using various analytical instruments.	
	Pharmacotherapeutics II	1	Know the pathophysiology of selected disease states and the rationale for drug therapy	
		2	Know the therapeutic approach to management of these diseases;	
		3	Know the contraindications in drug therapy;	
		4	Know the importance of preparation of individualised therapeutic plans based on diagnosis; and	
		5	Appreciate the needs to identify the patient-specific parameters relevant in initiating drug therapy, and monitoring therapy (including alternatives, time-course of clinical and laboratory indices of therapeutic response and adverse effects)	
	Pharmaceutical Jurisprudence	1	Practice the Professional ethics	I
		2	Understand the various concepts of the pharmaceutical legislation in India.	I
		3	Know the various parameters in the Drug and Cosmetic Act and rules.	I
		4	Know the Drug policy, DPCO, Patent and design act.	I
		5	Understand the labeling requirements and packaging guidelines for drugs and cosmetics.	I
		6	Be able to understand the concepts of the Dangerous Drugs Act, Pharmacy Act and Excise duties Act; and	I
		7	Other laws as prescribed by the Pharmacy Council of India from time to time including International Laws.	I
	Medicinal Chemistry	1	Understand the chemistry of drugs with respect to their pharmacological activity	
		2	Understand the drug metabolic pathways, adverse effect and therapeutic value of drugs	
		3	Know the Structural Activity Relationship of different class of drugs	
		4	Study the chemical synthesis of selected drugs.	
	Pharmaceutical Formulations	1	Understand the principle involved in formulations of various pharmaceutical dosage forms;	
		2	Prepare various pharmaceutical formulations;	
		3	Perform evaluation of pharmaceutical dosage forms; and	
		4	Understand and appreciate the concept of bioavailability and bioequivalence, their role in clinical situations.	

IV PD	Pharmacotherapeutics III	1	The pathophysiology of selected disease states and the rationale for drug therapy;			
		2	The therapeutic approach to management of these diseases;			
		3	The controversies in drug therapy;			
		4	The importance of preparation of individualised therapeutic plans based on diagnosis;			
		5	Needs to identify the patient-specific parameters relevant in initiating drug therapy, and monitoring therapy (including alternatives, time-course of clinical and laboratory indices of therapeutic response and adverse effects);			
		6	Describe the pathophysiology of selected disease states and explain the rationale for drug therapy;			
		7	To summarize the therapeutic approach to management of these diseases including reference to the latest available evidence;			
		8	To discuss the controversies in drug therapy;			
		9	To discuss the preparation of individualised therapeutic plans based on diagnosis; and			
		10	Identify the patient-specific parameters relevant in initiating drug therapy, and monitoring therapy (including alternatives, time-course of clinical and laboratory indices of therapeutic response and adverse effects).			
	Hospital Pharmacy	1	Know various drug distribution methods;			
		2	Know the professional practice management skills in hospital pharmacies;			
		3	Provide unbiased drug information to the doctors;			
		4	Know the manufacturing practices of various formulations in hospital set up;			
		5	Appreciate the practice based research methods; and			
		6	Appreciate the stores management and inventory control.			
	Clinical Pharmacy	1	Monitor drug therapy of patient through medication chart review and clinical review;			
		2	Obtain medication history interview and counsel the patients;			
		3	Identify and resolve drug related problems;			1
		4	Detect, assess and monitor adverse drug reaction;			1
		5	Interpret selected laboratory results (as monitoring parameters in therapeutics) of specific disease states; and			1
		6	Retrieve, analyse, interpret and formulate drug or medicine information.			

CLASS	COURSE	BLNC	COURSE OUTCOMES	Basic	Human Ring	Gender equality	Environmental sustainability	Research/Field visit/Internship
M. PHARM I SEM (PHARMACEUTICS)								
	Modern Pharmaceutical Analytics	1	The analysis of various drugs in single and combination dosage forms					
		2	Theoretical and practical skills of the instrument					
	Drug Delivery System	1	The various approaches for development of novel drug delivery systems.					
		2	The criteria for selection of drugs and polymers for the development of the formulation and evaluation of Novel drug					
	Modern pharmaceuticals	1	To understand the Active Pharmaceutical Ingredients and Generic drug Product development					
		2	To learn Industrial Management and GMP Considerations.					
		3	To understand Optimization Techniques & Pilot Plant Scale Up Techniques					
		4	To study Stability Testing, sterilization process & packaging of dosage forms					
	Regulatory Affairs	1	The Concepts of innovator and generic drugs, drug development process					
		2	The Regulatory guidance's and guidelines for filing and approval process.					
		3	Preparation of Dossiers and their submission to regulatory agencies in different countries	1				
		4	Post approval regulatory requirements for actives and drug products					
M. PHARM II SEM (PHARMACEUTICS)								
	Modern Pharmaceuticals (NTDS)	1	The various approaches for development of novel drug delivery systems.					
		2	The criteria for selection of drugs and polymers for the development of NTDS					
		3	The formulation and evaluation of novel drug delivery systems					
	Advanced Biopharmaceutics and	1	The basic concepts in biopharmaceutics and pharmacokinetics.					
		2	The use raw data and derive the pharmacokinetic models and parameters the best describe the process of drug absorption, distribution, metabolism and elimination.					
		3	The critical evaluation of biopharmaceutic studies involving drug product equivalency. The design and evaluate dosage regimens of the drugs using pharmacokinetic and biopharmaceutic parameters.					1
		4	The potential clinical pharmacokinetic problems and apply basic pharmacokinetic					
		5	The principles to solve them					
	Computer Aided Drug Design	1	History of Computers in Pharmaceutical Research and Development					
		2	Computational Modelling of Drug Disposition					
		3	Computers in Preclinical Development					
		4	Optimization Techniques in Pharmaceutical Formulation					
		5	Computers in Market Analysis					
		6	Computers in Clinical Development					
		7	Artificial Intelligence (AI) and Robotics.					
		8	Computational fluid dynamics (CFD)					
	Cosmetics and Cosmeceuticals	1	The key ingredients used in cosmetics and cosmeceuticals.					
		2	The key building blocks for various formulations.					
		3	The current technologies in the market					
		4	The various key ingredients and basic science to develop cosmetics and cosmeceuticals					



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Disciplinary Committee has been constituted to maintain proper discipline among students and to monitor their code of conduct.

DISCIPLINARY COMMITTEE

S.NO	POST	NAME OF THE TEACHER	DEPARTMENT
1	CHAIRMAN	Dr Padmaa M Paarakh	Principal
2	MEMBER	Mrs Surinder Kaur	Pharmaceutics
3	MEMBER	Dr Nagalakshmi G	Pharmaceutical Chemistry
4	MEMBER	Dr G Parthasarathy	Pharmacy Practice
5	MEMBER	Ms Nagalakshmi R	Pharmacology
6	MEMBER	Dr ElsammaThomas	Manager Hostel
7	MEMBER	Mr Gurumurthi	Warden Boys Hostel
8	MEMBER	Mr Giresha Naidu	UG Student
9	MEMBER	Mr Devaraj	PG Student

P. Padma

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RULES & REGULATIONS

GENERAL

1. All students shall attend classes right from the reopening day of the Semester.
2. Students shall be punctual and regular for lecture classes, laboratories, workshops, seminars etc. and any other activity organized by the college.
3. Students shall be attentive in the classes and labs without creating any disturbance.
4. Students shall compulsorily wear their identity cards whenever they are in the college campus.
5. Loss theft of ID cards / library cards and change of address or contact number shall be informed to HOD/ college office without delay.
6. Use of mobile phones, iPods. and Walkman are strictly banned in and around the campus. If any such item is in possession of the student, the same will be confiscated and will not be returned.
7. Students shall maintain strict discipline and good behaviour at all times.
8. Smoking. chewing of pan masala/ gutka, consuming alcoholic drinks and drugs of any kind in the campus are strictly prohibited.
9. Strike or any such undesirable activities in the campus are not permitted and those involved in such activities will be severely punished.
10. Tuition fees shall be paid within one week after the reopening of the odd semester in every academic year.
11. Students shall take prior permission before availing leave from the HOD and inform the class teachers and mentors.



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12. Leave / Permission letters shall be counter signed by parents/guardians/ hostel wardens.
13. Students are encouraged to participate in co-curricular and extracurricular activities and develop their skills. Students are counselled periodically regarding academic performance, higher studies, placement, attendance, discipline etc.
14. Hostel students shall abide by the rules and regulations of the hostel.
15. Students are advised to park vehicles in the specified area and it is mandatory to wear helmets while riding two-wheeler vehicles.

ACADEMIC RULES

1. Students shall submit their assignments, records, observation notebooks etc. within the specified time.
2. Each semester is considered as a unit and the candidate has to put in a minimum attendance of 80%.
3. Students shall equip themselves with approved record note books as required.
4. Lab equipment must be handled with care. Loss or damage attracts fine.
5. Students have to use official lab record books only to write the practical record. No other books shall be permitted.
6. Students are encouraged to participate in conferences, workshops, seminars and technical paper presentation.
7. Attendance is mandatory for all the internal tests and exams to ensure good Internal Assessment marks and overall academic performance.

GUIDELINES AND RULES OF THE LIBRARY

1. Library will function from 9:00 A.M to 8:30 P.M from Monday to Friday & Saturday library functions between 9:00 A.M to 3: P.M.



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2. Mobile phones are strictly prohibited inside the library.
3. Students should keep their bags, file, & apron inside the property counter, only papers & note books can take inside the library.
4. Library staff is not responsible for your valuable things/belongings.
5. Students should sign in the gate register, when they come to the library indicating the time in & time out.
6. Strictly personal books and issued books from library are not allowed to take inside the reference section of the library.
7. Students should maintain absolute silence in the library.
8. Students should leave the books on the table after the reference.
9. Students should read newspapers & magazines at the newspaper desk only.
10. Students/Staff should not tick, mark, write, and detach pages on any books or periodicals.
11. If the user has to take photocopy of any document, it has to take permission from the librarian.
12. Dissertations are not allowed to take Photocopy.
13. Students should make use of internet facility by showing ID cards.
14. Documents can be issued to students for a period of 7 days with their library cards.
15. Documents may be renewed for an additional 7 days & the librarian can recall the books issued without any prior notice.
16. If the student fails to return the documents on or before the due date library overdue charge of Rs. 5/- can be levied per day for issue books & Rs. 10/- for reference books.



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17. Reference books will be issued only after 3:30 P.M for PG students & Staff for overnight usages.
18. If the student has lost the books, they have to pay double the cost of the book.
19. If the user loses the library card, he/she will be responsible for the book borrowed on that card.
20. Duplicate library card will be issued, after the payment of duplicate library charge of Rs. 50/-

P. Padma

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05/10/2022

CIRCULAR

As per the advice of the Chairperson, Meeting of Disciplinary Committee is organized on 7th October 2022 at 12.40 PM in Room No: 507 to discuss various issues pertaining to student Discipline.

All members are requested to be present for the meeting.

Agenda for the Meeting

1. Discipline to be maintained by the students in the college campus
2. Awareness for students of first year on discipline to be maintained in the college campus, adhering to time -lines of classes and labs.
3. Awareness regarding the adherence to uniform is mandatory and also maintaining 80% attendance for appearing for exams.
4. Discussion on disciplinary action to be taken on students on the misconduct.
5. Any other points for discussions with the permission of Chairperson.

P. Padua

Principal

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Date: 07/10/2022

Minutes of the Meeting

The meeting of Disciplinary meeting was held on 07/10/2022 in Room No: 507 to discuss various issues pertaining to student Discipline. The following members were present for the meeting

S. NO	POST	NAME OF THE TEACHER	DEPARTMENT	SIGNATURE
1	CHAIRPERSON	Dr Padmaa M Paarakh	Principal	P. Padma
2	MEMBER	Mrs Surinder Kaur	Pharmaceutics	
3	MEMBER	Dr Nagalakshmi G	Pharmaceutical Chemistry	Gn
4	MEMBER	Dr G Parthasarathy	Pharmacy Practice	
5	MEMBER	Ms Nagalakshmi R	Pharmacology	
6	MEMBER	Dr Elsamma Thomas	Manager Hostel	
7	MEMBER	Mr Gurusurthi	Warden Boys Hostel	
8	MEMBER	Mr Gireesha Naidu	UG Student	
9	MEMBER	Mr Devaraj	PG Student	

Agenda:

1. Discipline to be maintained by the students in the college campus
2. Awareness for students of first year on discipline in the college campus, regarding the adherence to uniform and maintaining 80% attendance for appearing internal/university exams.
3. Discussion on disciplinary action to be taken on students on the misconduct.
4. Any other points for discussions with the permission of Chairperson.



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Chairperson welcomed the members of the Disciplinary Committee and briefed on the agenda of the meeting.

Agenda 1

Discipline to be maintained by the students in the college campus.

Chairperson emphasized that discipline has to be inculcated in the students from the beginning of the session by the members of the committee and for the same asked to brief the students in class with the Do's & Don'ts in the campus.

Agenda 2

Awareness for students of first year on discipline in the college campus, regarding the adherence to uniform and maintaining 80% attendance for appearing internal/university exams.

The discipline to be maintained by the students of first year was discussed by the committee and it was decided to have awareness program during the induction program for first year students. It was also decided to brief the students regarding the attendance maintenance to 80% as eligibility criteria for exams and inform them that uniform is mandatory. All the members have agreed for the same.

Agenda 3

Discussion on disciplinary action to be taken on students on the misconduct.

The committee discussed regarding the disciplinary action to be taken in case of any misconduct reported in depth. It was decided that in case of initial misconduct the student can be warned but if it is repeated then any disciplinary action taken should be such that it doesn't affect the career of the student.

Resolution

As there were no other points of discussion, Chairperson thanked all the members and the meeting was concluded.

P. Padma

Chairperson

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14 /03/2023

CIRCULAR

As per the advice of the Chairperson, Meeting of Disciplinary Committee is organized on 16th March 2023 at 12.40 PM in Room No: 507 to discuss various issues pertaining to student Discipline.

All members are requested to be present for the meeting.

Agenda for the Meeting

1. Discipline to be maintained by the students in the college campus
2. Adherence to the timings of classes and labs.
3. Awareness regarding anti-ragging measures and how to curb sexual harassment
4. Any other points for discussions with the permission of Chairperson.

P. Padma
Principal

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Date: 16/03/2023

Minutes of the Meeting

The meeting of Disciplinary meeting was held on 16/03/2023 in Room No: 507 to discuss various issues pertaining to student Discipline. The following members were present for the meeting

S. NO	POST	NAME OF THE TEACHER	DEPARTMENT	SIGNATURE
1	CHAIRPERSON	Dr Padmaa M Paarakh	Principal	
2	MEMBER	Mrs Surinder Kaur	Pharmaceutics	
3	MEMBER	Dr Nagalakshmi G	Pharmaceutical Chemistry	
4	MEMBER	Dr G Parthasarathy	Pharmacy Practice	
5	MEMBER	Ms Nagalakshmi R	Pharmacology	
6	MEMBER	Dr Elsamma Thomas	Manager Hostel	
7	MEMBER	Mr Gurumurthi	Warden Boys Hostel	Absent
8	MEMBER	Mr Gireesha Naidu	UG Student	
9	MEMBER	Mr Devaraj	PG Student	

Agenda:

1. Discipline to be maintained by the students in the college campus
2. Adherence to the timings of classes and labs.
3. Awareness regarding anti-ragging measures and how to curb sexual harassment
4. Any other points for discussions with the permission of Chairperson.



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Chairperson welcomed the members of the Disciplinary Committee and briefed on the agenda of the meeting.

Agenda 1

Discipline to be maintained by the students in the college campus.

Chairperson emphasized that discipline in the campus cannot be compromised and therefore along with the members of the committee decided that the 2/3 teachers should go in rounds three times a day, to make sure that no disciplinary activity is taking place in the premises.

Agenda 2

Adherence to the timings of classes and labs.

The members discussed this agenda in depth and decided to brief students time to time about the maintaining decorum in class and also should not be allowed to roam during free hours, instead let them use the library facility judiciously.

Agenda 3

Awareness regarding anti-ragging measures and how to curb sexual harassment

The committee decided to conduct awareness to all students regarding the anti-ragging measures, informing students about the help line numbers, measures to curb sexual harassment, whom to approach if such things happen etc.

Resolution

As there were no other points of discussion, Chairperson thanked all the members and the meeting was concluded.

P. Padua
Chairperson

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