

(B. Pharmacy & D. Pharmacy)

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(Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, MSBTE, Mumbai & Approved by PCI)

1.3.2

Number of courses that include experiential learning through project work/ field work/internships during the year

Pharmacy Council of India New Delhi

Rules & Syllabus for the Bachelor of Pharmacy (B. Pharm) Course

[Framed under Regulation 6, 7 & 8 of the Bachelor of Pharmacy (B. Pharm) course regulations 2014]



CHAPTER-I: REGULATIONS

1. Short Title and Commencement

These regulations shall be called as "The Revised Regulations for the B. Pharm. Degree Program (CBCS) of the Pharmacy Council of India, New Delhi". They shall come into effect from the Academic Year 2016-17. The regulations framed are subject to modifications from time to time by Pharmacy Council of India.

2. Minimum qualification for admission

2.1 First year B. Pharm:

Candidate shall have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B / P.C.M.B.) as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

2.2. B. Pharm lateral entry (to third semester):

A pass in D. Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.

3. Duration of the program

The course of study for B.Pharm shall extend over a period of eight semesters (four academic years) and six semesters (three academic years) for lateral entry students. The curricula and syllabi for the program shall be prescribed from time to time by Pharmacy Council of India, New Delhi.

4. Medium of instruction and examinations

Medium of instruction and examination shall be in English.

5. Working days in each semester

Each semestershall consist of not less than 100 working days. The odd semesters shall be conducted from the month of June/July to November/December and the even semesters shall be conducted from December/January to May/June in every calendar year.

6. Attendance and progress

A candidate is required to put in at least 80% attendance in individual courses considering theory and practical separately. The candidate shall complete the prescribed course satisfactorily to be eligible to appear for the respective examinations.



Course that include experiential learning through project work/ field work/internships during the year 11.2. Internal assessment: Continuous mode

The marks allocated for Continuous mode of Internal Assessment shall be awarded as per the scheme given below.

Table-XI:Scheme for awarding internal assessment: Continuous mode

| Theory | | |
|---|-----|------|
| Criteria | Max | imum |
| | Ma | arks |
| Attendance (Refer Table – XII) | 4 | 2 |
| Academic activities (Average of any 3 activities e.g. quiz, assignment open book test, field work, group discussion and seminar) | 3 | 1.5 |
| Student – Teacher interaction | 3 | 1.5 |
| | | 1.0 |
| Total | 10 | 5 |
| Practical | | |
| Attendance (Refer Table – XII) | 2 | |
| Based on Practical Records, Regular viva voce, etc. | 3 | |
| Total | 5 | |

Table- XII: Guidelines for the allotment of marks for attendance

| Percentage of Attendance | Theory | Practical |
|--------------------------|--------|-----------|
| 95 - 100 | 4 | 2 |
| 90-94 | 3 | 1.5 |
| 85 - 89 | 2 | 1 |
| 80-84 | 1 | 0.5 |
| Less than 80 | 0 | 0 |

11.2.1. Sessional Exams

Two Sessional exams shall be conducted for each theory / practical course as per the schedule fixed by the college(s). The scheme of question paper for theory and practical Sessional examinations is given below. The average marks of two Sessional exams shall be computed for internal assessment as per the requirements given in tables – X.

Sessional exam shall be conducted for 30 marks for theory and shall be computed for 15 marks. Similarly Sessional exam for practical shall be conducted for 40 marks and shall be computed for 10 marks.

Question paper pattern for theory Sessional examinations

For subjects having University examination

| I. Multiple Choice Questions (MCQs) | = | $10 \ge 1 = 10$ |
|---------------------------------------|---------|-----------------|
| OR | | OR |
| Objective Type Questions (5 x 2) | = | $05 \ge 2 = 10$ |
| (Answer all the questions) | | |
| I. Long Answers (Answer 1 out of 2) | = | $1 \ge 10 = 10$ |
| II. Short Answers (Answer 2 out of 3) | = | $2 \ge 5 = 10$ |
| SILEGE | | |
| CONTRACTOR OF THE | Total = | 30 marks |
| (QLANOHIK, 3) E | | |

 $C_1G_1 + C_2G_2 + C_3G_3 + C_4^* ZERO + C_5G_5$

SGPA =

$$C_1 + C_2 + C_3 + C_4 + C_5$$

19. Cumulative Grade Point Average (CGPA)

The CGPA is calculated with the SGPA of all the VIII semesters to two decimal points and is indicated in final grade report card/final transcript showing the grades of all VIII semesters and their courses. The CGPA shall reflect the failed statusin case of F grade(s),till the course(s) is/are passed. When the course(s)is/are passedby obtaining a pass grade on subsequent examination(s) theCGPA shall only reflect the new grade and not the fail grades earned earlier. The CGPA is calculated as:

CGPA = $\begin{array}{c} C_1S_1 + C_2S_2 + C_3S_3 + C_4S_4 + C_5S_5 + C_6S_6 + C_7S_7 + C_8S_8 \\ \hline C_1 + C_2 + C_3 + C_4 + C_5 + C_6 + C_7 + C_8 \end{array}$

where C_1, C_2, C_3, \dots is the total number of credits for semester I,II,III,... and S_1, S_2, S_3, \dots is the SGPA of semester I,II,III,....

20. Declaration of class

The class shall be awarded on the basis of CGPA as follows:

| First Class with Distinction | = CGPA of. 7.50 and above |
|------------------------------|---------------------------|
| First Class | = CGPA of 6.00 to 7.49 |
| Second Class | = CGPA of 5.00 to 5.99 |

21. Project work

All the students shall undertake a projectunder the supervision of a teacher and submit a report. The area of the project shall directly relate any one of the elective subject opted by the student in semester VIII. The project shall be carried out in group not exceeding 5 in number. The project report shall be submitted in triplicate (typed & bound copy not less than 25 pages).

The internal and external examiner appointed by the University shall evaluate the project at the time of the Practical examinations of other semester(s). Students shall be evaluated in groups for four hours (i.e., about half an hour for a group of five students). The projects shall be evaluated as per the criteria given below.



| Evaluation of Dissertation Book: | | |
|----------------------------------|-------|----------|
| Objective(s) of the work done | e | 15 Marks |
| Methodology adopted | | 20 Marks |
| Results and Discussions | | 20 Marks |
| Conclusions and Outcomes | | 20 Marks |
| | Total | 75 Marks |
| Evaluation of Presentation: | | |
| Presentation of work | | 25 Marks |
| Communication skills | | 20 Marks |
| Question and answer skills | | 30 Marks |
| | Total | 75 Marks |

Explanation: The 75 marks assigned to the dissertation book shall be same for all the students in a group. However, the 75 marks assigned for presentation shall be awarded based on the performance of individual students in the given criteria.

22. Industrial training (Desirable)

Every candidate shall be required to work for at least 150 hours spread over four weeks in a Pharmaceutical Industry/Hospital. It includes Production unit, Quality Control department, Quality Assurance department, Analytical laboratory, Chemical manufacturing unit, Pharmaceutical R&D, Hospital (Clinical Pharmacy), Clinical Research Organization, Community Pharmacy, etc. After the Semester – VI and before the commencement of Semester – VII, and shall submit satisfactory report of such work and certificate duly signed by the authority of training organization to the head of the institute.

23. Practice School

In the VII semester, every candidate shall undergo practice school for a period of 150 hours evenly distributed throughout the semester. The student shall opt any one of the domains for practice school declared by the program committee from time to time.

At the end of the practice school, every student shall submit a printed report (in triplicate) on the practice school he/she attended (not more than 25 pages). Along with the exams of semester VII, the report submitted by the student, knowledge and skills acquired by the student through practice school shall be evaluated by the subject experts at college leveland grade point shall be awarded.



Course that include experiential learning through project work/ field work/internships during the year BP 502 T. Industrial PharmacyI (Theory)

45 Hours

Scope: Course enables the student to understand and appreciate the influence of pharmaceutical additives and various pharmaceutical dosage forms on the performance of the drug product.

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

- 1. Know the various pharmaceutical dosage forms and their manufacturing techniques.
- 2. Know various considerations in development of pharmaceutical dosage forms
- 3. Formulate solid, liquid and semisolid dosage forms and evaluate them for their quality

Course content:

3 hours/ week

UNIT-I

07 Hours

10 Hours

Preformulation Studies: Introduction to preformulation, goals and objectives, study of physicochemical characteristics of drug substances.

a. Physical properties: Physical form (crystal & amorphous), particle size, shape, flow properties, solubility profile (pKa, pH, partition coefficient), polymorphism

b. Chemical Properties: Hydrolysis, oxidation, reduction, racemisation, polymerization

BCS classification of drugs & its significant

Application of preformulation considerations in the development of solid, liquid oral and parenteral dosage forms and its impact on stability of dosage forms.

UNIT-II

Tablets:

- a. Introduction, ideal characteristics of tablets, classification of tablets. Excipients, Formulation of tablets, granulation methods, compression and processing problems. Equipments and tablet tooling.
- b. Tablet coating: Types of coating, coating materials, formulation of coating composition, methods of coating, equipment employed and defects in coating.
- c. Quality control tests: In process and finished product tests

Liquid orals: Formulation and manufacturing consideration of syrups and elixirs suspensions and emulsions; Filling and packaging; evaluation of liquid orals official in pharmacopoeia



BP504 T. PHARMACOGNOSY AND PHYTOCHEMISTRY II (Theory)

45Hours

Scope: The main purpose of subject is to impart the students the knowledge of how the secondary metabolites are produced in the crude drugs, how to isolate and identify and produce them industrially. Also this subject involves the study of producing the plants and phytochemicals through plant tissue culture, drug interactions and basic principles of traditional system of medicine

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

- 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
- 4. to carryout isolation and identification of phytoconstituents

Course Content:

7 Hours

Metabolic pathways in higher plants and their determination

a) Brief study of basic metabolic pathways and formation of different secondary metabolites through these pathways- Shikimic acid pathway, Acetate pathways and Amino acid pathway. b) Study of utilization of radioactive isotopes in the investigation of Biogenetic studies.

UNIT-II

UNIT-I

General introduction, composition, chemistry & chemical classes, biosources, therapeutic uses and commercial applications of following secondary metabolites:

Alkaloids: Vinca, Rauwolfia, Belladonna, Opium, Phenvlpropanoids and Flavonoids: Lignans, Tea, Ruta Steroids, Cardiac Glycosides & Triterpenoids: Liquorice, Dioscorea, Digitalis Volatile oils: Mentha, Clove, Cinnamon, Fennel, Coriander, Tannins: Catechu, Pterocarpus Resins: Benzoin, Guggul, Ginger, Asafoetida, Myrrh, Colophony Glycosides: Senna, Aloes, Bitter Almond Iridoids, Other terpenoids & Naphthaquinones: Gentian, Artemisia, taxus, carotenoids

UNIT-III

Isolation, Identification and Analysis of Phytoconstituents

- a) Terpenoids: Menthol, Citral, Artemisin
- b) Glycosides: Glycyrhetinic acid & Rutin
- c) Alkaloids: Atropine, Quinine, Reserpine, Caffeine
- d) Resins: Podophyllotoxin, Curcumin

UNIT-IV

10 Hours Industrial production, estimation and utilization of the following phytoconstituents: Forskolin, Sennoside, Artemisinin, Diosgenin, Digoxin, Atropine, Podophyllotoxin, Caffeine, Taxol. Vincristine and Vinblastine



UNIT V

Basics of Phytochemistry

Modern methods of extraction, application of latest techniques like Spectroscopy, chromatography and electrophoresis in the isolation, purification and identification of crude drugs.

8 Hours

14 Hours

06 Hours

BP701T. INSTRUMENTAL METHODS OF ANALYSIS (Theory)

45 Hours

Scope: This subject deals with the application of instrumental methods in qualitative and quantitative analysis of drugs. This subject is designed to impart a fundamental knowledge on the principles and instrumentation of spectroscopic and chromatographic technique. This also emphasizes on theoretical and practical knowledge on modern analytical instruments that are used for drug testing.

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

- 1. Understand the interaction of matter with electromagnetic radiations and its applications in drug analysis
- 2. Understand the chromatographic separation and analysis of drugs.
- 3. Perform quantitative & qualitative analysis of drugs using various analytical instruments.

Course Content:

UNIT –I

UV Visible spectroscopy

Electronic transitions, chromophores, auxochromes, spectral shifts, solvent effect on absorption spectra, Beer and Lambert's law, Derivation and deviations.

Instrumentation - Sources of radiation, wavelength selectors, sample cells, detectors-Photo tube, Photomultiplier tube, Photo voltaic cell, Silicon Photodiode.

Applications - Spectrophotometric titrations, Single component and multi component analysis

Fluorimetry

Theory, Concepts of singlet, doublet and triplet electronic states, internal and external conversions, factors affecting fluorescence, quenching, instrumentation and applications

UNIT –II

10 Hours

IR spectroscopy

Introduction, fundamental modes of vibrations in poly atomic molecules, sample handling, factors affecting vibrations

Instrumentation - Sources of radiation, wavelength selectors, detectors - Golay cell, Bolometer, Thermocouple, Thermister, Pyroelectric detector and applications

Flame Photometry-Principle, interferences, instrumentation and applications



10 Hours

BP 811 ET. ADVANCED INSTRUMENTATION TECHNIQUES

45 Hours

Scope: This subject deals with the application of instrumental methods in qualitative and quantitative analysis of drugs. This subject is designed to impart advanced knowledge on the principles and instrumentation of spectroscopic and chromatographic hyphenated techniques. This also emphasizes on theoretical and practical knowledge on modern analytical instruments that are used for drug testing.

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

- understand the advanced instruments used and its applications in drug analysis
- understand the chromatographic separation and analysis of drugs.
- understand the calibration of various analytical instruments
- know analysis of drugs using various analytical instruments.

Course Content:

UNIT-I

Nuclear Magnetic Resonance spectroscopy

Principles of H-NMR and C-NMR, chemical shift, factors affecting chemical shift, coupling constant, Spin - spin coupling, relaxation, instrumentation and applications

Mass Spectrometry- Principles, Fragmentation, Ionization techniques – Electron impact, chemical ionization, MALDI, FAB, Analyzers-Time of flight and Quadrupole, instrumentation, applications

UNIT-II

Thermal Methods of Analysis: Principles, instrumentation and applications of ThermogravimetricAnalysis (TGA), Differential Thermal Analysis (DTA), Differential Scanning Calorimetry (DSC)

X-Ray Diffraction Methods: Origin of X-rays, basic aspects of crystals, X-ray

Crystallography, rotating crystal technique, single crystal diffraction, powder diffraction, structural elucidation and applications.

UNIT-III

Calibration and validation-as per ICH and USFDA guidelines **Calibration of following Instruments**

Electronic balance, UV-Visible spectrophotometer, IR spectrophotometer,

10 Hours

10 Hours



10 Hours



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A – PROJECT WORK

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| Roll No. | Name of Student | Title of Project | Name of Guide |
|-------------|---------------------------------|---|-------------------|
| 01 | Ashwini Balasaheb Tribhuwan | Synthesis of CADD based Anti-fungal activity of 2-benzimidazole derivatives. | M. G. Shinde |
| 02 | Kanchan Mahendrakumar Mishra | Formulation and Evaluation of Herbal Hair Oil. | S. D. Malode |
| 03 | Anshu Kumari | Formulation Development of herbal Lipstick and lipbalm. | K. P. Baviskar |
| 04 | Khalkar Akshay Shivaji | Formulation and Evaluation of Herbal cough syrup. | S. B. Jadhav |
| 05 | Bagul Priyanka Prabhakar | Formulation Development of herbal Lipstick and lipbalm. | K. P. Baviskar |
| 06 | Gavit Sulochana Sonya | Formulation and Evaluation of Herbal Hair Oil. | S. D. Malode |
| 07 | Pagar Sanket Balasaheb | Formulation and Evaluation of Herbal Antibacterial Soap. | S. S. Raut |
| 08 | Bhagwat Sakshi | Formulation and Evaluation of Herbal Antibacterial Soap. | S. S. Raut |
| 09 | Amogh Patil | Formulation and Evaluation of Herbal Tooth Foaming Tablets for Oral health. | S. D. Malode |
| 10 | Dahifale Mahesh Shrimant | In silico ADMET profiling and Docking Analysis of Phosphodiesterase V and Topoisomerase II Inhibitors for Treatment of Colon Cancer. | D. K. Kadam |
| 11 | Bhavesh Babanrao Satbhai | Miraculous Moringa: Potent Herbal Lozenges for Optimal Wellness. | K. P. Baviskar |
| 12 | Prachi Sanjay Jadhav | Synthesis of CADD based Anti-fungal activity of 2-benzimidazole derivatives. | M. G. Shinde |
| 13 | Atharva Shinde | In silico ADMET profiling and Molecular Docking of novel 2,3,6- trisubstituted quinazolin-4-one derivatives as an Antiviral Age | Dr. R. D. Amrutka |
| 14 | Wadhavane Kiran Bhausaheb | Study of Anti-haemolytic Activity of Different Varieties of Ocimum sanctum. | Dr. R. A. Patil |
| 15 | Samruddha Wavikar | Formulation and Evaluation of Organogel Containing Taila for Rheumatoid Arthritis. | Dr. A. P. Bedse |
| 16 | Mehul Rasal | Formulation and Evaluation of Polyherbal Mouthwash. | Dr. V. G. Bhamare |
| 17 | Gitesh Gopichand Patil | Comparative Study of Saponin Extracts obtained from Natural sources. | Dr. A. P. Bedse |
| 18 | Nishtha Gopal Marathe | In silico ADMET profiling and Docking Analysis of Phosphodiesterase V and Topoisomerase II Inhibitors for Treatment of Colon Cancer. | D. K. Kadam |





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| Roll No. | Name of Student | Title of Project | Name of Guide |
|-------------|---------------------------------|---|--|
| 19 | Vasaikar Vaishnavi Tulshiram | Microwave Assisted Synthesis of Benzimidazole Derivatives & its Antimicrobial Activity. | M. G. Shinde |
| 20 | Anket Chhotu Pawar | In silico ADMET profiling and Molecular Docking of novel 2, 3, 6- trisubstituted quinazolin-4-one derivatives as an Antiviral Agent. | Dr. R. D. Amrutkar |
| 21 | Raut Anjali Kantilal | Formulation and Evaluation of Herbal Hair Oil. | S. D. Malode |
| 22 | Bhalsane Karuna Samadhan | Formulation and Evaluation of Polyherbal Mouthwash. | Dr. V. G. Bhamare S. S. Patil (Co-guide |
| 23 | Pankesh Bhurmal Agrawal | In silico ADMET profiling and Docking Analysis of B- carboline/Acylhydrazone MDA-MB231 Inhibitors for Cancer. | D. K. Kadam |
| 24 | Shradha Ashok Kusalkar | Study of Anti-haemolytic Activity of Different Varieties of Ocimum sanctum. | Dr. R. A. Patil |
| 25 | Akash Kailas Ahire | Pharmacognostic study and development of quality parameter of Malvaviscus arboreus Cav. | Dr. A. R. Surana |
| 26 | Pooja Yadav Samindre | Formulation Development of Polyherbal Lipcare Product. | Dr. V. G. Bhamare |
| 27 | Kashaf Erphan Patel | Phytoconstituent Screening & Antioxidant Activity of Different Types of Millets. | Dr. R. A. Patil |
| 28 | Krishna Santosh Jagtap | In silico ADMET profiling and Molecular Docking of novel Quinazolinone derivatives as an Anticancer Agent. | Dr. R. D. Amrutkar |
| 29 | Aniket Sanjay Bahirat | Miraculous Moringa: Potent Herbal Lozenges for Optimal Wellness. | K. P. Baviskar |
| 30 | Pratima Sagar | Formulation Development of Polyherbal Lipcare Product. | Dr. V. G. Bhamare |
| 31 | Prajwal Sunil Pagare | Formulation and Evaluation of Organogel Containing Taila for Rheumatoid Arthritis. | Dr. A. P. Bedse |
| 32 | Monika Appasaheb Nimse | In silico ADMET profiling and Molecular Docking of novel 2,3,6- trisubstituted quinazolin-4-one derivatives as an Antiviral Age | Dr. R. D. Amrutkar |
| 33 | Joshi Isha Dinesh | In silico ADMET profiling and Docking Analysis of Phosphodiesterase V and Topoisomerase II Inhibitors for Treatment of Colon Cancer. | D. K. Kadam |



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| 34 | Sakshi Anil Pawar | Miraculous Moringa: Potent Herbal Lozenges for Optimal Wellness. | K. P. Baviskar |
| 35 | Jagtap Mayuri Dipak | In silico ADMET profiling and Docking Analysis of B- carboline/Acylhydrazone MDA-MB231 Inhibitors for Cancer. | D. K. Kadam |
| 36 | Manish Yadav | Formulation and Evaluation of Polyherbal Mouthwash. | Dr. V. G. Bhamare |
| 37 | Rushikesh Divekar | Formulation and Evaluation of Herbal cough syrup. | S. B. Jadhav |
| 38 | Saurav Vilas Karanjkar | In silico ADMET profiling and Molecular Docking of novel Quinazolinone derivatives as an Anticancer Agent. | Dr. R. D. Amrutka |
| 39 | Ayush Anil Jain | Method Development and Validation of Safinamide Mesylate in bulk Drug and Dosage form byusing RP-HPLC. | D. V. Jain |
| 40 | Vaishnavi Keshavrao Kadam | Study of Anti-haemolytic Activity of Different Varieties of Ocimum sanctum. | Dr. R. A. Patil |
| 41 | Soni Riddhi Sunil | Formulation Development of herbal Lipstick and lipbalm. | K. P. Baviskar |
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| 43 | Aher Gita Sanjay | Formulation Development of Polyherbal Lipcare Product. | Dr. V. G. Bhamare |
| 44 | Akash Anil Bavaskar | Pharmacognostic study and development of quality parameter of Malvaviscus arboreus Cav. | Dr. A. R. Surana |
| 45 | Rohan Bhausaheb Shelke | Miraculous Moringa: Potent Herbal Lozenges for Optimal Wellness. | K. P. Baviskar |
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| 47 | Tejas Ramesh Chaudhari | Formulation and Evaluation of Herbal Tooth Foaming Tablets for Oral health. | S. D. Malode |
| 48 | Jadhav Amar Anil | In silico ADMET profiling and Molecular Docking of novel Quinazolinone derivatives as an Anticancer Agent. | Dr. R. D. Amrutka |
| 49 | Bhikan Kamlakar Thakur | In silico ADMET profiling and Molecular Docking of novel Quinazolinone derivatives as an Anticancer Agent. | Dr. R. D. Amrutka |
| 50 | Pooja Balkrushna Kathe | Synthesis of CADD based Anti-fungal activity of 2-benzimidazole derivatives. | M. G. Shinde |



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| 52 | Khushi Dinesh Patil | Phytoconstituent Screening & Antioxidant Activity of Different Types of Millets. | Dr. R. A. Patil |
| 53 | Aniket Parashram Gaikwad | Formulation and Evaluation of Herbal Gel Containing Artocarpus Heterophyllus Lam. | Dr. A. R. Surana |
| 54 | Shruti Lone | Miraculous Moringa: Potent Herbal Lozenges for Optimal Wellness. | K. P. Baviskar |
| 55 | Vismay Vijay Pawar | Formulation and Evaluation of Herbal Gel Containing <i>Artocarpus</i> <i>Heterophyllus</i> Lam. | Dr. A. R. Surana |
| 56 | Vaibhavi Shinde | Comparative Study of Saponin Extracts obtained from Natural sources. | Dr. A. P. Bedse |
| 57 | Jagruti Hari Pawar | Validation of Developed Method of Flucanazole in Solid dosage form by RP-HPLC. | D. V. Jain |
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| 59 | Muskan Najeer Shaikh | Formulation and Evaluation of Herbal Gel Containing <i>Artocarpus</i> <i>Heterophyllus</i> Lam. | Dr. A. R. Surana |
| 60 | Arshad Akil Shaikh | Formulation and Evaluation of Herbal Tooth Foaming Tablets for Oral health. | S. D. Malode |
| 61 | Sakshi Dange | Formulation Development of Polyherbal Lipcare Product. | Dr. V. G. Bhamare |
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| 64 | Hitesh Sharad Sangale | Validation of Developed Method of Flucanazole in Solid dosage form by RP-HPLC. | D. V. Jain |
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| 66 | Manisha Lohakare | In silico ADMET profiling and Docking Analysis of B- carboline/Acylhydrazone MDA-MB231 Inhibitors for Cancer. | D. K. Kadam |



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| 68 | Sakshi Vishwasrao Pawar | Pharmacognostic study and development of quality parameter of Malvaviscus arboreus Cav. | Dr. A. R. Surana |
| 69 | Shrinivas Somnath Jadhav | Barnyard Millet: Phytochemical Screening And process Optimization. | Dr. D. D. Patil |
| 70 | Rutuja Durgude | Validation of Developed Method of Flucanazole in Solid dosage form by RP-HPLC. | D. V. Jain |
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| 72 | Kureshi Nazmeen Iqbal | Synthesis of CADD based Anti-fungal activity of 2-benzimidazole derivatives. | M. G. Shinde |
| 73 | Harshada Pandurang Sonawane | Phytoconstituent Screening & Antioxidant Activity of Different Types of Millets. | Dr. R. A. Patil |
| 74 | Samiksha Pagar | Formulation and Evaluation of Organogel Containing Taila for Rheumatoid Arthritis. | Dr. A. P. Bedse |
| 75 | Sayali Sharad Shinde | Formulation and Evaluation of Herbal Gel Containing <i>Artocarpus</i> <i>Heterophyllus</i> Lam. | Dr. A. R. Surana |
| 76 | Shweta Bapusaheb Rokade | Comparative Study of Saponin Extracts obtained from Natural sources. | Dr. A. P. Bedse |
| 77 | Manish Jangale | Validation of Developed Method of Flucanazole in Solid dosage form by RP-HPLC. | D. V. Jain |
| 78 | Ronak Ashish Khilosiya | Study of Anti-haemolytic Activity of Different Varieties of Ocimum sanctum. | Dr. R. A. Patil |
| 79 | Sakshi Anil Patil | Microwave Assisted Synthesis of Benzimidazole Derivatives & its Antimicrobial Activity. | M. G. Shinde |
| 80 | Tejas Dilip Wadje | Evaluation and Comparison of Baby Diapers. | Dr. D. D. Patil |
| 81 | Gayatri Ashok Thube | Study of Anti-haemolytic Activity of Different Varieties of Ocimum sanctum. | Dr. R. A. Patil |
| 82 | Shaikh Zohra Avesh | Phytoconstituent Screening & Antioxidant Activity of Different Types of Millets. | Dr. R. A. Patil |



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K. K. WAGH COLLEGE OF PHARMACY

(B. Pharmacy & D. Pharmacy)

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| Roll No. | Name of Student | Title of Project | Name of Guide |
|-------------|---------------------------------|--|--------------------|
| 83 | Prasad Borase | In silico ADMET profiling and Molecular Docking of novel Quinazolinone derivatives as an Anticancer Agent. | Dr. R. D. Amrutkar |
| 84 | Deepa U. Singh | Formulation and Evaluation of Organogel Containing Taila for Rheumatoid Arthritis. | Dr. A. P. Bedse |
| 85 | Aakanksha Vilas Dargude | Formulation and Evaluation of Herbal Tooth Foaming Tablets for Oral health. | S. D. Malode |
| 86 | Utkarsha Suhas Kulkarni | In silico ADMET profiling and Molecular Docking of novel 2,3,6- trisubstituted quinazolin-4-one derivatives as an Antiviral Age | Dr. R. D. Amrutkar |
| 87 | Bhamare Shruti Nanaji | Formulation Development of herbal Lipstick and lipbalm. | K. P. Baviskar |
| 88 | Aishwarya Chandrabhan Aher | Comparative Study of Saponin Extracts obtained from Natural sources. | Dr. A. P. Bedse |
| 89 | Manisha Dnyaneshwar Buchakul | Method Development and Validation of Safinamide Mesylate in bulk Drug and Dosage form byusing RP-HPLC. | D. V. Jain |
| 90 | Rohit Shridhar Chavan | Barnyard Millet: Phytochemical Screening And process Optimization. | Dr. D. D. Patil |
| 91 | Akash Babasaheb Daunde | Evaluation and Comparison of Baby Diapers. | Dr. D. D. Patil |
| 92 | Akshay Sanjay Deore | Formulation And Evaluation of Herbal Sunscreen Cream. | S. S. Raut |
| 93 | Mayuri Rajendra Dhumal | Evaluation and Comparison of Baby Diapers. | Dr. D. D. Patil |
| 94 | Gaikwad Sayli Babasaheb | Formulation And Evaluation of Herbal Sunscreen Cream. | S. S. Raut |
| 95 | Gaike Abhishek Eknath | Evaluation and Comparison of Baby Diapers. | Dr. D. D. Patil |
| 96 | Shubham Prakash Gaikwad | Formulation and Evaluation of Herbal Antibacterial Soap. | S. S. Raut |
| 97 | Mahesh Namdev Galdhar | Formulation And Evaluation of Herbal | S. D. Malode |
| 98 | Vishal Dinkar Gavit | Method Development and Validation of Safinamide Mesylate in bulk Drug and Dosage form byusing RP-HPLC. | D. V. Jain |
| 99 | Jadhav Arati Bhagwan | Comparative Study of Saponin Extracts obtained from Natural sources. | Dr. A. P. Bedse |
| 100 | Jadhav Kiran Yenunath | Formulation And Evaluation of Herbal | S. D. Malode |
| 101 | Niraj Jadhav | Formulation and Evaluation of Herbal cough syrup. | S. B. Jadhav |



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(B. Pharmacy & D. Pharmacy)

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(Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, MSBTE, Mumbai & Approved by PCI)

LIST OF STUDENTS COMPLETING PROJECT WORK

| Roll No. | Name of Student | Title of Project | Name of Guide |
|-------------|------------------------------|---|------------------|
| 102 | Jadhav Saloni Rajkumar | Formulation and testing of herbal mosquito fabric roll-on from <i>Polianthes tuberosa L</i> . | Dr. A. R. Surana |
| 103 | Nikita Milind Jain | In silico ADMET profiling and Docking Analysis of Phosphodiesterase V and Topoisomerase II Inhibitors for Treatment of Colon Cancer. | D. K. Kadam |
| 104 | Madhuri Dipak Jamdhade | Formulation And Evaluation of Herbal Sunscreen Cream. | S. S. Raut |
| 105 | Kadam Pravin Bhausaheb | Formulation and Evaluation of Herbal Antibacterial Soap. | S. S. Raut |
| 106 | Pratiksha Narendra Kardak | Formulation and Evaluation of Herbal cough syrup. | S. B. Jadhav |
| 107 | Kedar Priyanka Balasaheb | Formulation and Evaluation of Herbal cough syrup. | S. B. Jadhav |
| 108 | Vrushali Kohokade | Formulation and testing of herbal mosquito fabric roll-on from <i>Polianthes</i> <i>tuberosa L</i> . | Dr. A. R. Surana |
| 109 | Rutuja Kokate | Formulation and testing of herbal mosquito fabric roll-on from <i>Polianthes</i> <i>tuberosa L</i> . | Dr. A. R. Surana |
| 110 | Korde Shrutika Rajendra | Evaluation and Comparison of Baby Diapers. | Dr. D. D. Patil |
| 111 | Shravan Loya | Barnyard Millet: Phytochemical Screening And process Optimization. | Dr. D. D. Patil |
| 112 | Mahale Rajesh Subhash | Microwave Assisted Synthesis of Benzimidazole Derivatives & its Antimicrobial Activity. | M. G. Shinde |
| 113 | Ghansham Rakhmaji Nachan | Formulation And Evaluation of Herbal Toothpaste. | S. D. Malode |
| 114 | Patil Pankaj Nitin | Formulation And Evaluation of Herbal Sunscreen Cream. | S. S. Raut |
| 115 | Patil Roshani Kantilal | Barnyard Millet: Phytochemical Screening And process Optimization. | Dr. D. D. Patil |
| 116 | Monika Barkusinng Rajput | Formulation and Evaluation of Herbal Antibacterial Soap. | S. S. Raut |
| 117 | Ketan Keshav Rathod | Synthesis of CADD based Anti-fungal activity of 2-benzimidazole derivatives. | M. G. Shinde |
| 118 | Rathod Nilesh Mulchand | Formulation And Evaluation of Herbal Sunscreen Cream. | S. S. Raut |
| 119 | Prasad Sunil Sagar | Barnyard Millet: Phytochemical Screening And process Optimization. | Dr. D. D. Patil |



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LIST OF STUDENTS COMPLETING PROJECT WORK

| Roll No. | Name of Student | Title of Project | Name of Guide |
|-------------|--------------------------|---|----------------|
| 120 | Maijabeen Sattar Shah | In silico ADMET profiling and Docking Analysis of B- carboline/Acylhydrazone MDA-MB231 Inhibitors for Cancer. | D. K. Kadam |
| 121 | Shaikh Sohel Jamil | Formulation Development of herbal Lipstick and lipbalm. | K. P. Baviskar |
| 122 | Prathamesh Anil Sinkar | Method Development and Validation of Safinamide Mesylate in bulk Drug and Dosage form by using RP-HPLC. | D. V. Jain |
| 123 | Ubale Sakshi Chandrakant | In silico ADMET profiling and Docking Analysis of B- carboline/Acylhydrazone MDA-MB231 Inhibitors for Cancer. | D. K. Kadam |

- S. S. Patil has worked as Co Guide with Dr. V. G. Bhamre
- S. N. Kulkarni has worked as Co Guide with S. B. Jadhav
- P. S. Pagar has worked as Co Guide with Dr. A. P. Bedse

Dr. V. G. Bhamare Sem VIII Project Coordinator

Dr. D. D. Patil Principal



(B. Pharmacy & D. Pharmacy)

Hirabai Haridas Vidyanagari, Amrutdham, Panchavati, Nashik - 422 003. (Maharashtra) India. ⁽¹⁾: 0253 - 2221121, 2517003, 2510262 Web : www.pharmacy.kkwagh.edu.in Email: principal-bpharmacy@kkwagh.edu.in, disp-bpharmacy@kkwagh.edu.in

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B – INTERNSHIP



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| | | | OF STUDENT |
|------------|---------------------------|--------------------------------------|------------|
| Sr. No. | Name of Student | Name and Address of Firm | Duration |
| 1. | Chavan Shweta Bapurav | Glenmark Pharmaceuticals Ltd, | Aug 2023 - |
| • | Chavan Shweta Bapurav | Nashik | Sept 2023 |
| 2. | Gailgrad Salahi Damuashah | Reliance Life Sciences Thane, | Aug 2023 - |
| 2. | Gaikwad Sakshi Bapusaheb | Mumbai. | Sept 2023 |
| 3. | Bhalerao Lokesh Ajay | Emcure Pharmaceuticals Ltd, MIDC | Aug 2023 - |
| 5. | | Bhosari, Pune. | Sept 2023 |
| ł. | Sonawane Aniket Dilip | Karal Dharma MIDC Sataur Mashila | Aug 2023 - |
| т. | Sonawane Anket Dhip | Koral Pharma MIDC Satpur, Nashik. | Sept 2023 |
| 5. | Chavan Lokesh Bapu | Koral Dharma MIDC Sataur Mashil | Aug 2023 - |
| | Chavan Lokesh Dapu | Koral Pharma, MIDC Satpur, Nashik. | Sept 2023 |
| 6. | Amesar Mehul Vijay | Koral Pharma MIDC Satpur, Nashik. | Aug 2023 - |
| 0. | A the sar tyrenar vijay | Korai i narma wilde Satpui, Nasilik. | Sept 2023 |
| 7. | Baviskar Nilesh Sanjay | Koral Pharma MIDC Satpur, Nashik. | Aug 2023 - |
| /. | Daviskai Tuicsii Sanjay | Korai i narma wilde Satpui, Nasiik. | Sept 2023 |
| 8. | Kajale Samarth Shailendra | Koral Pharma, MIDC Satpur Nashik | Aug 2023 - |
| <i>.</i> | Kujale Samartii Shanendra | Korai i narma, winde Satpur Nasink | Sept 2023 |
|). | Naik Vaibhav Sanjay | Koral Pharma, Satpur, Nashik | Aug 2023 - |
| · | Tuik valonav Sanjay | | Sept 2023 |
| 0. | Golhar Saurabh Eknath | Koral Pharma, Satpur, Nashik | Aug 2023 - |
| <u> </u> | | Korar i narma, Satpur, Nasink | Sept 2023 |
| 1. | Korde Kaveri Kiran | Reve Pharma, Sinner, Nashik | Aug 2023 - |
| 1. | Korde Kuven Kiran | Keve I harma, Shiner, Ivashik | Sept 2023 |
| 2. | Gawali Shraddha Ashokrao | Reve Pharma, Sinnar, Nashik | Aug 2023 - |
| | Suwan Shrudana Ashoktas | | Sept 2023 |
| 3. | Wagh Akash Ashok | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 - |
| | | Dindori, Nashik, | Sept 2023 |
| 4. | Chavan Akshay Sanjay | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 – |
| | | Dindori, Nashik, | Sept 2023 |
| 5. | Jadhav Darshan Ratan | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 – |
| | | Dindori, Nashik, | Sept 2023 |
| 16. | Patil Dhiraj Ankush | Vighnaharta Medical, Pimpalgaon | Aug 2023 – |
| | | Baswant, Nashik | Sept 2023 |
| 7. | Avhad Dhiraj Ajay | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 – |
| | | Dindori, Nashik, | Sept 2023 |
| 8. | Patil Digambar Suresh | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 – |
| | | Dindori, Nashik, | Sept 2023 |
| 9. | Deore Janhvi Ramrao | Advanced Enzyme Technologies Ltd., | Aug 2023 – |
| | | Sinnar, Nashik. | Sept 2023 |

EGF



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| | | INTERNSHIP | |
|------------|----------------------------|--------------------------------------|-------------|
| Sr. No. | Name of Student | Name and Address of Firm | Duration |
| 20. | Giri Jayendra Nitinkumar | Shriniwasa Ayurvedic Pvt. Ltd., | July 2023 - |
| | | Dindori, Nashik, | Aug 2023 |
| 21. | Chavan Nikhil Dadaji | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 - |
| | | Dindori, Nashik, | Sept 2023 |
| 22. | Jadhav Prashant Dadaji | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 - |
| | | Dindori, Nashik, | Sept 2023 |
| 23. | Khurdal Saloni Mangesh | Shriniwasa Ayurvedic Pvt. Ltd., | July 2023 - |
| | | Dindori, Nashik, | Aug 2023 |
| 24 | Kamankar Shraddha Nivrutti | Shriniwasa Ayurvedic Pvt. Ltd., | July 2023 - |
| 24. | | Dindori, Nashik, | Aug 2023 |
| 25 | Khandare Tejas Shrikrushna | Shriniwasa Ayurvedic Pvt. Ltd., | July 2023 - |
| 25. | | Dindori, Nashik, | Aug 2023 |
| | Gatkal Tejas Sanjay | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 - |
| 26. | | Dindori, Nashik, | Sept 2023 |
| 27 | Wankhede Vaibhav Rajesh | Shriniwasa Ayurvedic Pvt. Ltd., | Aug 2023 - |
| 27. | | Dindori, Nashik, | Sept 2023 |
| 20 | Chavan Krushna Uttam | Shree Ganesh Medical and Druggist | Aug 2023 - |
| 28. | | Store, Amrutdham, Nashik | Sept 2023 |
| 29. | Binnar Mahesh Samadhan | General Hospital Malegaon, Nashik. | Aug 2023 - |
| | | | Sept 2023 |
| 20 | Jadhav Mitesh Avadhut | Shree Ganesh Medical And General | Aug 2023 - |
| 30. | | Store, Amrutdham, Nashik | Sept 2023 |
| 21 | Waghmode Nilesh Arun | Yashwant Medical, At. Post Kati, | Aug 2023 - |
| 31. | | Pune | Sept 2023 |
| 20 | Indaij Parth Sanjay | Shree Ganesh Medical and Druggist | Aug 2023 - |
| 32. | | Store. Amrutdham, Nashik | Sept 2023 |
| 33. | Chaudhari Rohit Gangadhar | Radhika medical store, Chemist and | Aug 2023 - |
| | | Druggist, At post Vani, Nashik | Sept 2023 |
| 24 | Ambre Rushikesh Shivaji | Swapnil Medical, Chemists and | Aug 2023 - |
| 34. | | Drugist Store, Ahamadnagar | Sept 2023 |
| 25 | Rayate Sakshi Pralhad | Ashirwad Chemists and Druggist, | Aug 2023 - |
| 35. | | Satpur, Nashik | Sept 2023 |
| 26 | Deore Saloni Keval | Vijay Medical, Nampur, Satana, Diat. | July 2023 - |
| 36. | | Nashik | Aug 2023 |
| 37. | Shelar Shruti Dnyaneshwar | Jaganing Madicale Durates Markit | Aug 2023 - |
| | | Joganiya Medicals, Dwarka, Nashik | Sept 2023 |
| 38. | Yash Hemant Gurav | Mama's Medical, Chemists and | Aug 2023 - |
| | | Druggist Store, Jail Road, Nashik | Sept 2023 |

LIST OF STUDENTS COMPLETING INTERNSHIP





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LIST OF STUDENTS COMPLETING INTERNSHIP

| Sr. No. | Name of Student | Name and Address of Firm | Duration |
|------------|-------------------------------|-------------------------------------|-------------|
| 39. | Kothawade Yashashree Jitendra | Royal Chemist. Ashok Stambh | July 2023 - |
| | | Nashik | Aug 2023 |
| 40. | Bagul Komal Kantilal | Prassan Medical, Ashok Sthambh | Aug 2023 – |
| | | Nashik | Sept 2023 |
| 41. | Chaudhari Madhuri Uttam | Birsa Munda Medical store, mhasrul, | July 2023 - |
| | | Nashik | Aug 2023 |
| 42. | More Avinash Raju | New Dr Shinde Medical Store, | Aug 2023 – |
| | | Saraswati Nagar, Nashik | Sept 2023 |
| 43. | More Gayatri Sanjay | Ranjendra Medical Store, CIDCO, | Aug 2023 – |
| | | Nasik. | Sept 2023 |
| 44. | Pawar Sarika Ramsing | Navkar Medical Store, At Post | Aug 2023 – |
| | | Kajgaon ,Jalgaon. | Sept 2023 |
| 45. | Salunkhe Priyanka Ganesh | Vighanharta Medical, Pachora, | Aug 2023 – |
| | | Jalgaon | Sept 2023 |
| 46. | Thube Harshali Bhausaheb | Prassanna Medical Store, Ashok | Aug 2023 - |
| | | Stambh, Nashik | Sept 2023 |

K. P. Baviskar Internship Coordinator

Tosh

Dr. V. G. Bhamre T and P Officer



Dr. K. S. Salunkhe

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