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Criteria No. : 1

Metric No. : 1.3.2

File Name : Average percentage of courses that include experiential learning through project work/field work/internship during 2022-23

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5	Details of Experiential Learning Through Industrial Training and Industrial Visit





PRAVARA RURAL EDUCATION SOCIETY'S
PRAVARA RURAL COLLEGE
OF PHARMACY
LONI

Criteria 1

1.3.2 - Number of courses that include experiential learning through project Work/ field-work / Internship during the year

No. of courses: 34

2022-23 (Class wise and Program wise)

Sr.No	Class and Program Name	Name of the course that include experiential learning through project work/field work/internship	Activity that include experiential learning through project work/field work/internship	Course code
1	Final Yr B.Pharm	Practice School	Project Work	BP706PS
2		Project Work	Project Work	BP813PW
3		Instrumental Methods of Analysis-TH and PR	Internship	BP701T, BP705P
4		Instrumental Methods of Analysis-TH and PR	Field visit	BP701T, BP705P
5	First Yr B.Pharm	Human Anatomy and Physiology-I	Field visit	BP101T
6		Human Anatomy and Physiology I	Field visit	BP107P
7		Pharmaceutics I -TH	Field visit	BP103T
8		Pharmaceutics I -PR	Field visit	BP109P
9		Human Anatomy and Physiology II	Field visit	BP201T
10		Human Anatomy and Physiology II	Field visit	BP207P
11	Second Yr B.Pharm	Pharmaceutical Engineering-TH	Field visit	BP304T
12		Pharmaceutical Engineering-PR	Field visit	BP 308P
13		Pharmacognosy and Phytochemistry- I	Field visit	BP405T
14		Pharmacognosy and Phytochemistry- I	Field visit	BP408P
15	Third Yr B.Pharm	Formulative Pharmacy	Field visit	BP502T
16		Formulative Pharmacy	Field visit	BP506P
17		Pharmacognosy and Phytochemistry- II	Field visit	BP508P





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18		Pharmacognosy and Phytochemistry- II	Field visit	BP504T
19		Herbal Drug Technology–TH	Field visit	BP603T
20		Herbal Drug Technology–PR	Field visit	BP609P
21		Pharmaceutical Quality Assurance	Field visit	BP606T
22	Second Yr M.Pharm	Research work	Project work	MP 401
23		Research Methodology	Field visit	MRM301T
24	First Yr M.Pharm	MPAT - TH	Field visit	MPAT101T
25		Pharmaceutical Quality Assurance Practical I	Field visit	MQA105P
26		Pharmaceutical Quality Assurance Practical II	Field visit	MQA205P
27		Pharmaceutics Practical I	Field visit	MPH105P
28		Pharmaceutics Practical II	Field visit	MPH205P
29	First Yr Pharm D.	Human Anatomy and Physiology TH	Field visit	1.1 T
30		Human Anatomy and Physiology PR	Field visit	1.1 P
31		Pharmaceutics TH	Field visit	1.2
32		Pharmaceutics PR	Field visit	1.2 P
33		Human Anatomy & Physiology – Theory	Field visit	ER20-14T
34		Human Anatomy & Physiology – Practical	Field visit	ER20-14P





2022-23 (Activity wise (project work/field work/internship))

Sr.No	Class and Program Name	Name of the course that include experiential learning through project work/field work/internship	Activity that include experiential learning through project work/field work/internship	Course code
1	Final Yr B.Pharm	Practice School	Project Work	BP706PS
2	Final Yr B.Pharm	Project Work		BP813PW
3	Second Yr M.Pharm	Research work		MP 401
4	Final Yr B.Pharm	Instrumental Methods of Analysis-TH	Internship	BP701T
5		Instrumental Methods of Analysis-PR		BP705P
6	Final Yr B.Pharm	Instrumental Methods of Analysis-TH	Field Visit	BP701T
7		Instrumental Methods of Analysis-PR		BP705P
8	First Yr B.Pharm	Human Anatomy and Physiology-I-TH		BP101T
9		Human Anatomy and Physiology I-PR		BP107P
10		Pharmaceutics I -TH		BP103T
11		Pharmaceutics I -PR		BP109P
12		Human Anatomy and Physiology II-TH		BP201T
13		Human Anatomy and Physiology II-PR		BP207P
14	Second Yr B.Pharm	Pharmaceutical Engineering-TH		BP304T
15		Pharmaceutical Engineering-PR		BP 308P
16		Pharmacognosy and Phytochemistry- I-TH		BP405T
17		Pharmacognosy and Phytochemistry- I-PR		BP408P
18	Third Yr B.Pharm	Formulative Pharmacy-TH		BP502T
19		Formulative Pharmacy-PR		BP506P
20		Pharmacognosy and Phytochemistry- II-PR	BP508P	
21		Pharmacognosy and Phytochemistry- II-TH	BP504T	





PRAVARA RURAL EDUCATION SOCIETY'S
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22		Herbal Drug Technology-TH	Field Visit	BP603T
23		Herbal Drug Technology-PR		BP609P
24		Pharmaceutical Quality Assurance-TH		BP606T
25	First Yr M.Pharm	MPAT - TH		MPAT101T
26		Pharmaceutical Quality Assurance Practical I		MQA105P
27		Pharmaceutical Quality Assurance Practical II		MQA205P
28		Pharmaceutics Practical I		MPH105P
29		Pharmaceutics Practical II		MPH205P
30		Research Methodology		MRM301T
31	First Yr Pharm D.	Human Anatomy and Physiology TH		1.1 T
32		Human Anatomy and Physiology PR		1.1 P
33		Pharmaceutics TH		1.2
34		Pharmaceutics PR		1.2 P
35		Human Anatomy & Physiology – Theory		ER20-14T
36		Human Anatomy & Physiology – Practical		ER20-14P





Sr.No	Activity that include experiential learning through project work/field work/internship	Class	Number of students
1	Project work	Final Yr B.Pharm (Practice School)	72
		Final Yr B.Pharm (Project Work)	71
		Second Yr M.Pharm (Research Project)	45
2	Internship	Final Yr B.Pharm	70
3	Field work		543
Total			801

Field Visits 2022-23

Sr. No.	Name of company with address	Area of Specialization	Class	No of Students	Date
1.	Vidisha Analyticals, Nashik	Sophisticated instrument handling	Final Year B. Pharm	45	25.08.2022
2.	Sahyadri Farm, Nashik	Field Visit	Third Y.B.Pharm	45	25.08.2022
3.	Scitech Specialities Pvt. Ltd	Production of effervescent tablet	Second Year .B.Pharm	45	26.08.2022
4.	Pravara Medical Trust, Loni	Hospital Visit	First Year B.Pharm	100	24.01.2023
5.	Genome Biotech Pvt.Ltd	Industrial Visit	First Year M.Pharm	45	24.01.2023
6.	Pravara Medical Trust, Loni	Hospital Visit	First Year D.Pharm	60	25.01.2023
7.	Pravara Medical Trust, Loni	Hospital Visit	First Year Pharm. D	30	25.01.2023





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8.	Medispray Laboratories Pvt.Ltd, Satara	Manufacturing of OSD formulations.	Final Year B. Pharm	46	18.02.2023
9.	Anish PharmaEquip.Pvt.Ltd	Hands on training on RMG. Extruder, Spheronizer, FBCetc.	Third Y.B.Pharm	70	20.02.2023
10.	Blue Cross LaboratoriesPvt.Ltd.	Manufacturing of OSD formulations.	Second Year .B.Pharm	57	02.04.2023
Total				543	




Principal

Pravara Rural College of Pharmacy
Pravaranagar, Tal.Rahata, Dist.Ahmednagar



MOU's with Relevant Organization for Experiential Learning through Project Work/Field Work/Internship

List and Details of MOU (2022-23)

Sr. No.	Name of Company with detail Address	Name of CEO / Manager / concern person
1	GPAT Discussion Center Pvt.Ltd., Bilaspur	Mr. Manish Jain
2	R.B.N.B. College Shrirampur.	Dr. K.H.Shinde
3	CliniTech Support, Pune	Ms. Smita Thube
4	Core Analyticals	Mr. Amol More
5	Reliables Shree Industrial Training Centre, Jalgaon.	Mr. A. B. Vispute
6	Anish Pharma Equip. Pvt.Ltd, Nashik	Mr. Ravi Samant
7	Ayunutra Pharmaceuticals, Rajkot.	Dr Punit R Rachh
8	Beubenz Scientific writing Services Buldhana	Mr. Beubenz
9	TechnoGrowth Software Solutions Pvt.Ltd.Pune	Mr.Shivaji Kute
10	Logipool Infotech, Pune.	Mr.Shivaji Kute
11	Genome Biotech Pvt.Ltd. Sinnar	Mr Sagar Bacchav
12	Veterans India, New Delhi	Mr.B.K.Mishra
13	Dysmech Clinical Services, Pune	Ms. Neha Sharma
14	Cliniversity,Pune	Mr.Vishal
15	Amrutvahini College of Pharmacy, Sangamner	Dr.M.J.Chavan
16	SVNH Ayurved Mahavidyalaya & Chikitsalaya, Rahuri	Dr.Dokhe
17	Indian Institute Of Clinical Research And Management, Nagpur	Mr.Ravindra Shirsath

Total MOUs : 17



Dysmech Clinical Services Private limited



MEMORANDUM OF UNDERSTANDING

For
Education Partner
of
CSED Center for Skill and Entrepreneurship Development in
Clinical Research and Pharmacovigilance

Between



PRAVARA RURAL EDUCATION SOCIETY'S
PRAVARA RURAL COLLEGE
OF PHARMACY
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PRAVARA RURAL COLLEGE OF PHARMACY

And

Dysmech Clinical Services Private Limited

For Dysmech Clinical Services Pvt. Ltd.

Director / Authorised Signatory



Dated 30th March 2023

Principal
Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



Address: 425, Pride Purple Square, Kalewadi Chowk, Aundh-Ravet Road, Wakad, Pune, 411057
Maharashtra, India. Ph: + 91 20 27276939 Mail: enquiry@dcsplm.com Website: WWW.DYSMECH.COM

MEMORANDUM OF UNDERSTANDING FOR ESTABLISHMENT OF CENTER FOR SKILL AND ENTREPRENEURSHIP DEVELOPMENT IN CLINICAL RESEARCH AND PHARMACOVIGILANCE AT PRAVARA RURAL COLLEGE OF PHARMACY ("MoU")

This MoU for Establishing Center for Skill and Entrepreneurship Development in Clinical Research and Pharmacovigilance at PRAVARA RURAL COLLEGE OF PHARMACY ("MoU") is made on 30th March 2023 ("Execution Date") by and between

1. **PRAVARA RURAL COLLEGE OF PHARMACY**, Loni Bk, Taluka - Rahata, Ahmednagar, Maharashtra, India 413736 (M.S.) (hereunder referred to as "**PRAVARA RURAL COLLEGE OF PHARMACY**"); (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) of the first part;
2. **DYSMECH CLINICAL SERVICES PRIVATE LIMITED**, 425, Pride Purple Square, Kalewadi Phata, Aundh-Ravet Road, Wakad, Pune, Maharashtra, India 411057 (hereunder referred to as "**DCS**"); (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) of the second part.

Hereinafter, PRAVARA RURAL COLLEGE OF PHARMACY and Dysmech Clinical Services shall collectively be referred to as the "Parties" and individually as "Party"

Whereas, Pravara Rural College of Pharmacy is imparting education and conducting various undergraduate & postgraduate courses, training & research in the field of Pharmacy.

Pravara Rural College of Pharmacy, Loni started operating in 1987 with just 5 teachers and 19 students across 4 departments. As of 2022-23, PRCOP have 41 teachers educating more than 500 students. Recently PRCOP accredited with grade "A" by NAAC. Our undergraduate course are permanently affiliated by SPPU pune.

Excellent in training, placement and students development activities. Rated as One of India's Top 75 Pharmacy Colleges by the Career Guidance 360 magazine, PRCOP is the first college in SP Pune University to conduct an International Pharmacology Conference. Pravara Rural College of Pharmacy, Loni is also the first Pharmacy College to win the "Nirmal College Award" by the Maharashtra Govt.

AND

Whereas Dysmech Clinical Services is known in the field of Talent development imparting education and training and conducting research to the members of the public at various Campuses.

DCS is engaged in the business of skill development, project management and system integrator of Skill Development Centers with software applications, Trainers and providing associated value added IT and other services. DCS with Knowledge / Technology Providers i.e. DIA, Oracle, AHA, MERCK, PTC, Master CAM and others to provide latest updates and current market trends and Knowledge Partners Center for Skill and Entrepreneurship Development for Clinical Research and Pharmacovigilance to assist in imparting domain knowledge so as to enable DCS to train students in line with latest Industry practices to make them more employable.

For Dysmech Clinical Services Pvt. Ltd.

Director / Authorised Signatory



Principal
Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



Whereas the Parties are desirous of working together, for achieving the following objectives:

- I. To enhance employability of learners globally
- II. To bridge the gap between programmes currently availability and programmes required by the market for enhancing employability by developing optional programmes
- III. To have joint programmes to address current and emerging needs of the market

AND WHEREAS in order to achieve the above objectives, the Parties have agreed to work together and execute this MoU which covers a broader understanding to offer joint programs for the benefit of students in various field including but not limited to programs and courses in Clinical Research and Pharmacovigilance, Management programs, IT programs and services BPO, etc. generally.

Therefore in consideration of mutual covenants set out in this MoU, the parties hereby agree as per the rules & regulations of the Pravara Rural College of Pharmacy and terms & conditions detailed hereunder:

1. STRATEGY

Specifically, the following areas have been identified:

- I. Online Diploma or Certificate Courses in Clinical Research, Pharmacovigilance and Clinical Data Management
- II. Niche courses in research and other job oriented courses
- III. The above will include diplomas, certificates and other certification as mutually decided
- IV. Delivery will be between online modes.

2. JOINT CO-ORDINATION COMMITTEE

There shall be a joint Co-ordination Committee (hereinafter referred to as "JCC") consisting of representatives from Pravara Rural College of Pharmacy and DCS. The constitution of the JCC shall be inter alia as follows:

- I. The Campus Director of Pravara Rural College of Pharmacy (or his nominee) will be the Mentor and Chairman or Director of DCS (or his nominee) will be the Chief Advisor.
- II. Besides the Chairman and Co-Chairman, the JCC shall have four more representatives (two nominated by each party) as Member of the committee. The members can be changed at the discretion of the nominating party.
- III. The JCC will approve the program design and its fee for all the joint programs strictly as per rules & regulations of the Pravara Rural College of Pharmacy.
- IV. JCC may constitute an Expert Committee to ensure quality, standards and observance of rules for all academic matters related to curriculum and evaluation for joint

For Dymech Clinical Services Pvt. Ltd.

Director / Authorised Signatory

30/05/23



Principal

Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



programs. The Experts Committee shall consist of such number of members as decided upon by the JCC.

3. RESPONSIBILITIES OF THE PARTIES

The detailed responsibilities of the Parties will be as given below. Each Party will, Inter-alia perform the following responsibilities:

A. Obligations of Pravara Rural College of Pharmacy as an Education Partner.

1. Providing all the relevant information and guidelines, if deemed necessary, to give effect to the scope and purpose of this MoU within agreed timelines
2. Confirm admission and registrations of the students and issue of enrolment numbers and ID cards to registered students.
3. Will oversee all examinations following its rules and regulations.

B. Obligations of DCS as an Implementation Partner.

1. Admit students provisionally for various Joint Programs, and pass on the documents for approval to Pravara Rural College of Pharmacy.
2. Collect fees through Demand Drafts, cheques or cash from students as per the fee decide by JCC for respective programmes.
3. Fee collection in the DCS Account as per Clause 4.
4. Administer education delivery.
5. Scope of Work under Program.
 - Skilling of students.
 - Arranging faculty and scheduling.
 - Delivery of program.
6. Facilitate the examination at regular interval as decided from time to time.
7. Carry out evaluation and assessment as per examination norms of Pravara Rural College of Pharmacy.
8. It shall be responsible to comply with all the Appropriate Laws as may be applicable in the State of Maharashtra, in respect of its personnel deployed for imparting training at the CSED.
9. A certificate be issued of such E-internship being carried out by student.
10. DCS will have a placement cell and industries to facilitate the placement process. DCS will invite Industrial speakers and experts on regular intervals.
11. Issue Joint Diploma/ Certificate to all successful candidate within 90 days after completion of examinations.

For Dysmech Clinical Services Pvt. Ltd.

Director / Authorised Signatory




Principal
Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



C. Joint Obligations

1. Pravara Rural College of Pharmacy and DCS will jointly design and develop the Curriculum for joint programmes.
2. The admission notice will be issued by the parties after consulting each other with the final approval of the Mentor as approved by the University or College.
3. On the respective websites, Courses and the collaboration agreement will be mentioned as approved by the University or College.

4. FEE COLLECTION AND SHARING

1. The ratio of online course fee to be shared by the parties will be 20:80 between (Pravara Rural College of Pharmacy) and (Dysmech Clinical Services Pvt. Ltd.). This is the gross fee. All the other fees will be shared in the same ratio separately charged.
2. DCS will collect all the fees from the students.
3. Payments release in Pravara Rural College of Pharmacy registered Account within a month period as per agreement OR Pravara Rural College of Pharmacy payment of 20% share will be utilizing in student's Scholarships or Books distribution or Business subscription (National or International) or Rewards to Coordinating Team.
4. We will make this project sustainable on successful registration of minimum 40 students per year.

5. DETAILS OF EXPENSES

Expenses by Pravara Rural College of Pharmacy are Marketing cost (Any marketing done by Pravara Rural College of Pharmacy) and Boarding & Lodging for DCS Team or DCS Industry Partners if required.

Expenses by DCS are Teaching cost, Examination expenditure, Digital marketing, Promotional activities and Marketing cost (Any marketing done by DCS).

6. COURSES and PROPOSED FEES

The courses and the fees proposed are depicted in Annexure A, which will be reviewed by the Joint Committee periodically.

7. CERTIFICATION, ASSESSMENT AND EVALUATION

The examination, evaluation, assessment and certification models of THE Pravara Rural College of Pharmacy will be followed for all the programs. Continuous assessment project work would be done as per THE Pravara Rural College of Pharmacy norms, rules and notifications from time to time.

For Dysmech Clinical Services Pvt. Ltd.

Director / Authorised Signatory




Principal
Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



8. RATES AND TAXES

Rates are in Rupees and Taxes as applicable shall be paid by DCS for its portion of less received. Tax will be paid by either party as applicable.

9. EXAMINATION FEE

Examination fee if applicable have to be paid jointly as per Pravara Rural College of Pharmacy and DCS norms and shared as per clauses 4.

10. PROFESSIONAL PRACTICE

DCS shall adhere to professional standards recognized by international professional bodies and shall observe sound academic, management and technical practices. The DCS shall always act in respect of any matter relating to their agreement, as faithful advisor to the Pravara Rural College of Pharmacy and shall at all times, support and safeguard the legitimate interests of the Pravara Rural College of Pharmacy in any dealing with the third party.

11. PUBLICITY

Any publicity by the DCS in which the name / logo of Pravara Rural College of Pharmacy is to be used shall be done only with the explicit written permission of Pravara Rural College of Pharmacy, which shall not be withheld unreasonably. If DCS fails to do so, it shall be considered a breach of contract. Pravara Rural College of Pharmacy will similarly take permission in written it with DCS LOGO/NAME.

12. INTELLECTUAL PROPERTY RIGHTS

1. The copyright for existing and new material shall be held by the respective party who has developed it.
2. If any program/ course is jointly developed then the copyright and any other intellectual property right shall be held jointly.

13. VALIDITY AND RENEWAL

The MoU shall be effective from the date of the Parties signatures hereto and shall continue to be operative for a period of five years and can be renewed further on mutually agreeable terms and conditions of both the parties.

14. TERMINATION

This MoU can be terminated by either of the Parties on six months' notice from either side for the violation of any of the terms and conditions of the MOU.

For Dyamech Clinical Services Pvt. Ltd.

Director / Authorised Signatory

30/05/23



Principal
Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



However, if the MoU is terminated for whatsoever reason, the responsibility of each Party shall continue to exist till the completion of the programme to which the students have been admitted before the date of servicing the notice termination.

15. AMENDMENT

The obligations of DCS and Pravara Rural College of Pharmacy have been outlined in the MoU. However, during the operations of MoU, circumstances may arise which may call for alterations or modifications of this agreement. These will be mutually discussed and agreed upon in writing. No amendment for change hereof or addition hereto shall be effective or binding on either of the parties hereto unless set in written and executed by the respective duly authorised representative of each of the parties hereto.

16. FURTHER ACTS AND ASSURANCES

Each of the parties agrees to execute and deliver all such further instruments and to do and perform all such further acts and things, as shall be necessary and required to carry out the provisions of this MoU and to consummate the transaction, contemplated hereby.

17. MATTERS NOT PROVIDED HEREIN

If any doubt arises as to the interpretation of the provisions of this MoU or as to matters not provided therein, the parties to this MoU shall each other for each instance and resolve such doubts in good faith.

18. SETTLEMENT OF DISPUTE AND JURISDICTION

If any dispute or difference of any kind whatsoever may arise between the parties in condition with or arising of this MoU or out of the breach, termination or invalidity of the MoU hereof, DCS and Pravara Rural College of Pharmacy shall attempt for a period of 30 days after receipt of notice by the other party of the existence of a dispute to settle such dispute in the first instance by mutual discussion between the parties. If the dispute cannot be settled by mutual discussion within the 30 days as provided herein, only courts of PUNE will have the jurisdiction to adjudicate upon the matter. Courses will be completed by either party and degrees awarded to students already recruited as per Pravara Rural College of Pharmacy / DCS records as on the date of the breakdown of mutual discussion.

19. FORCE MAJEURE

Neither Pravara Rural College of Pharmacy nor DCS shall be liable to each other or to their students for failure or delay in the performance of any of its obligations under this MoU for the time and to the extent such failure or delay is caused by riots, civil commotion, epidemics, pestilence, hostilities, war, insurrections, government laws, orders, regulations, strikes, lockouts, or any other cause beyond the control of the parties.

For Dymech Clinical Services Pvt. Ltd.

Director / Authorised Signatory



Principal
Pravara Rural College of Pharmacy
Waranagar, Tal. Rahuri Dist. Ahmednagar



bargoes, action by the government(s) or any agency thereof act of God, storms, fires, accidents, strikes, sabotages, explosions, or other similar or different categories beyond the reasonable control of the respective parties to this MoU.

In the event that either party is wholly or in part, prevented from or hindered in carrying out or observing any of the terms or conditions of this MoU for any causes set forth hereinabove, such party shall give written notice to the other party by the most expeditious means as possible after the occurrence of the cause relied on, given full particulars of the reason for such prevention or hindrances, and the party shall in good faith consult each other and take necessary measures for the resolution of the affairs so prevented or hindered.

20. GOVERNING LAW

This MOU shall be governed and interpreted by and constituted in accordance with the subjective laws of India.

21. CONFIDENTIALITY

Parties undertaken to treat all commercial, financial, legal or other information, whether written or oral, concerning the Parties which is not available to the public at the date of this MOU, and which has been and/or could be disclosed by one of the Parties to the other, or by or to their respective representatives, employees, agents and advisers for the operations set out in this agreement and information, terms, conditions relating to these operations between the Parties, as Strictly private and confidential, and to take all necessary precautions to ensure that they remain strictly private and confidential.

22. SEVERABILITY

Any law restraining the validity and enforceability of any provision of this MoU shall not affect the validity or enforceability of the remaining provisions of this MoU, hence, shall remain in full force and effect unless the invalid or unenforceable. Provisions comprises an integral part of or otherwise inseparable from the remaining agreement. In such a case, the parties of this MoU shall attempt to agree on a provision that is valid and enforceable and similar to the original provision.

23. INDEMNIFICATION

Both the parties shall indemnify and keep the other party indemnified and harmless against any and all claims, actions, proceedings by third party (including all costs, expenses, damages/ losses) arising out of or in connection with this MoU due to breach of any provisions of this MoU by such party or as a result of any act of negligence / omission or commission on part of such party and / or its employees, agents etc.

For Dymech Clinical Services Pvt. Ltd.

Director / Authorized Signatory



Principal

Pravara Rural College of Pharmacy
Pravaranaagar, Tal. Rahata, Dist. Ahmednagar



24. REPRESENTATIONS AND WARRANTIES

The parties hereby represent and warrant to each other that:

- a. It is duly established and existing under the law of jurisdiction stated against its name of this MoU and has the legal power and authority to sign this MoU, perform and comply with its duties and obligations under this MoU;
- b. It has the requisite legal power and authority to enter in this MoU, perform and comply with its duties and obligations under this MoU, and the Project;
- c. This MoU constitutes legal, valid and binding obligations enforceable against it in accordance with the terms hereof;
- d. The execution, delivery and performance of this MoU have been duly authorised by all requisite action and will not constitute a violation of (i) any statute, judgment, order, decree or regulation of any court, government instrumentality or arbitral tribunal applicable or relating to itself, its assets, or its functions, or of (ii) any other documents or to the best of its knowledge any indenture, contract of MoU to which it is a party or by which it may be bound;
- e. There are no actions, suits or proceedings pending or, to the best knowledge threatened against it before any Court, Governmental instrumentality or arbitral tribunal that restrain it from performing its duties and obligations under this MoU; and
- f. No representation or warranty made herein contains any untrue statement.

25. NOTICES

Any notice, approval consent and or other notification required or permitted to given hereunder shall be in writing in English and shall be personally delivered, or transmitted by registered post with postage fully paid or transmitted by fax to the address specified below or to such other addresses as may, from time to time be given by each party to the other in writing and in the manner herein before provided to:

PRAVARA RURAL COLLEGE OF PHARMACY

Attention: Principal

Address: Lori Bk, Taluka - Rahata, Ahmednagar, Maharashtra, India 413736

DYSMECH CLINICAL SERVICES PRIVATE LIMITED

Attention: Director

Address: 425, Pride Purple Square, Kalewadi Phata,

For Dyamech Clinical Services Pvt Ltd, Wakad, P. O. Rahata, Maharashtra, India.

Director / Authorised Signatory




Principal

Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar




In consideration of the mutual covenants contained herein above and the terms and conditions of this MoU and in witness where of both the parties have hereinto set their hand seal on the day and place first mentioned above.

For and on behalf of **PRAVARA RURAL COLLEGE OF PHARMACY**

(First Party)

Designation: Principal

Name: Dr. Sanjay B. Bawar


Principal
Pravara Rural College of Pharmacy
Pravaranagar, Tal. Rahata, Dist. Ahmednagar



For and on behalf of **DYSMECH CLINICAL SERVICES PRIVATE LIMITED**

(Second Party)

Designation: Director

Name: Mrs. Neha Sharma

For Dysmech Clinical Services Pvt. Ltd.


Director / Authorised Signatory



Witnesses:

- 1.
- 2.
- 3.

MEMORANDUM OF UNDERSTANDING

THIS AGREEMENT, entered into this 04th day of December 2022, by and between PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and ANISH PHARMA EQUIP PVT. LTD.

WITNESSETH THAT:

WHEREAS, PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and ANISH PHARMA EQUIP PVT. LTD.

desire to promote the enrichment of their teaching and learning, Research and discovery and engagement missions; and

WHEREAS, PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and ANISH PHARMA EQUIP PVT. LTD.

desire to strengthen and expand the mutual contacts between the two organizations; and

WHEREAS, PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and ANISH PHARMA EQUIP PVT. LTD.

desire to provide for a vibrant collaboration between the two organizations on the terms and conditions hereinafter set forth;

NOW THEREFORE, it is mutually agreed as follows:

- I. **Scope of Agreement** - The Agreement, shall include, but not be limited to, the following types of collaboration:
 - A. Seek mutual advice and support in planning and executing programs promoting excellence in respective areas of research and education.
 - B. Assist in Student, Teacher Training.
 - C. Placement assistance.
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 - F. Share the library and scientific literature facilities mutually by giving access to library and other resources of either institute to the scientist/students/research personnel of other institute.
 - G. Other mutually agreed educational programs.

II. **Definitions** – As used herein the terms “host organization” and “home organization” shall have the following meanings:

A. **Host organization** – the organization accepting the faculty member/scientist or student.

B. **Home organization** – the organization providing the faculty member/scientist or student.

Period of Agreement – This MOU shall remain in force for three years from the date of the last signature. Prior to the expiration date, this agreement may be reviewed for possible renewal for a further three-year period. Either party may terminate this MOU by providing 60 days advance written notice to the other party.

III. **In this case**, Personnel already participating in the exchange shall serve out their terms under the conditions specified at the time of their appointment.

IV. **Activities Under This Agreement** – It is expected that activities taking place under this agreement will be initiated primarily in coordination with their respective administrative units concerned with such activities. All activities undertaken must conform to the policies and procedures in place at each institution.

V. **Planning and Management of Activities** – Each distinct collaboration program or activity will be described in separate Activity Agreement drawn up jointly by the collaborating units, and signed by the heads of these units. Such agreements will specify the names of those individuals on each institution responsible for the implementation of the program.

VI. **Funding of Activities** - Activity Agreement's should make financial costs and obligations explicit. Collaborating units are encouraged to work together to identify and secure any outside funding which may be needed. Projects requiring funding must be approved by both institutions.

VII. **Limitation and Warranties:**

- Each party shall ensure that the other is not put to any liability for any act of the respective party under this MOU.
- Each party represents that they have full power and authority to enter into this MOU in general.

VIII Commercials:

The training, field visit shall be conducted at the host facility in a time bound manner as per availability and schedule at host facility.

IX General:

- Both the parties may receive information proprietary to other party (the "Confidential Information") in the course of performance of their obligations under this MOU. Confidential Information is not meant to include any information which (a) is publicly available (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party's possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust, to be disclosed only to such persons as have a "need to know" the same for the effective implementation of this MOU and that it will only be used by the parties for the benefit of others.
- Both the parties understand and agrees that all written or other tangible data and documentation developed or procured by the other party in performing its obligations under this MOU, whether in printed or electronic form, belongs to other party and that other party will have all rights, title and interest therein.
- Both parties shall not use the name and brand of the other party in any advertisement or make any public announcement without the prior written approval of the other.
- Any and all disputes or differences arising out of or in connection with this MoU or its performance shall, so far as it is possible, be settled by negotiations between the Parties amicably through consultation & understanding.

X. Indemnification :

Both the parties shall indemnify and hold each other harmless from and against any claim, loss, liability, or expense, including, but not limited to, damages,

patent and trademark infringement, costs and attorneys' fees, arising out of or in connection with any acts or omissions of their agents or employees.

Nondiscrimination – PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and ANISH PHARMA EQUIP PVT. LTD.

XI. agree that no person shall on the grounds of race, color, national origin, gender, sexual orientation, or creed be excluded from participation under the terms of this Agreement.

XII **Modification** – The terms of this Agreement may be changed or modified only by written amendment signed by authorized agents of the parties hereto.

IN WITNESS THEREOF, PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and ANISH PHARMA EQUIP PVT. LTD.

have executed this Agreement as of the date first above written.

**FOR, PRAVARA RURAL COLLEGE OF PHARMACY,
PRAVARANAGAR,**

**FOR ANISH PHARMA EQUIP PVT. LTD.
Nashik, Ambad MIDC**

AUTHORIZED SIGNATORY NAME:

DESIGNATION:

Date:

AUTHORIZED SIGNATORY NAME:

DESIGNATION:

Date: 14/12/2022



1) Vishwas Dhavit Dhavit

2) Rambhu Thakur Rambhu

3) Prayag Talagi Talagi

MEMORANDUM OF UNDERSTANDING

THIS AGREEMENT, entered into this 22nd day of January 2023, by and between PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and GENOM BIOTECH PVT.LTD, SINNAR WITNESSETH THAT:

WHEREAS, PRAVARA RURAL COLLEGE OF PHARMACY, PRAVARANAGAR, and GENOM BIOTECH PVT.LTD, SINNAR

desire to promote the enrichment of their teaching and learning, Research and discovery and engagement missions; and

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**FOR, PRAVARA RURAL COLLEGE OF PHARMACY,
PRAVARANAGAR,**

FOR GENOM BIOTECH PVT.LTD, SINNAR


AUTHORIZED SIGNATORY NAME:

DESIGNATION: **PRINCIPAL**
Pravara Rural College of Pharmacy
Pravaranagar, A.p. Lon-413738

Date:




AUTHORIZED SIGNATORY NAME:

DESIGNATION:

Date:





**Project Work 2022-2023
Final Year B. Pharm**

Sr. No.	Name of the Student	Project Guide	Project Title
1	Adhav Hindavi Sunil	Mrs. Hemlata Bhawar	Formulation & Evaluation Of Herbal Antifungal Cream
2	Om Sanjay Asawa	MRS,Hemlata.S.Bhawar	Formulation and Evaluation of Herbal cream (Agele Marmelos)
3	Bangar Shriram Popat	Dr. Rohit J. Bhor	Synthesis, Characterization And In-Vitro Anti Bacterial Activity Of 2-Chloro-N-[[2-Chlorophenyl] Amino] Sulfinyl]-N-Phenylbenzamide Nucleus And Its Derivatives
4	Dhanashri Bhausaheb Bhagat	Dr:Rohit.J.Bhor	Synthesis, Characterization And In-Vitro Anti Bacterial Activity Of 2-Chloro-N-[[2-Chlorophenyl] Amino] Sulfinyl]-N-Phenylbenzamide Nucleus And Its Derivatives
5	Priya Vinayak Bhonde	Dr. Amol Dighe	DESIGN, SYNTHESIS AND EVALUATION OF ANTI-DEPRESSANT ACTIVITY OF SOME NEW DERIVATIVES OF PHENOTHIAZINE
6	Binage Asmita Ashok	Dr. Amol S. Dighe	Design Synthesis and Evaluation of Antidepressant Activity of Some New Derivatives of Phenothiazine
7	Borade Shubhangi shivaji	Sagar.D.Magar	A Pharmacognostic Approach towards Anti-Infective and Anti-Inflammatory Herbal Emulgel Formulation of Thuja occidentalis and pepper betel.
8	Chate Shivkanya Dilip	Sagar D. Magar	Antiinfective , anti-inflammatory from pharmacognostic characteristics of Thuja occidentalis and paper bitle herbal emulgel formulation.
9	Chavan Sayli Ramrao	Dr. M. S. Bhosale	Laboratory Waste Management in Pharmacy Field
10	Chavan vaishnavi vishni	Dr. Mayur Bhosale sir	THE LABORATORY WASTE MANAGEMENT IN PHARMACY AND MEDICAL COLLEGES
11	Dale Ashwini Fakirchand	Mrs. Nilima M. Wani.	Pharmacognostic, Pharmacological Investigation and Formulation, Evaluation of Vanishing Cream from Moringa Oleifera
12	Darkunde Rahul Sukhdev	Mrs. Nilima Mahesh Wani.	Pharmacognostic, Pharmacological investigation and Formulation, Evaluation of Vanishing Cream
13	Dodake Pranali Dadasaheb	Prof. S. D.Magar Sir	Anti-Infective , Anti-inflammatory from pharmacognostic characteristics of Thuja occidentalis and Piper betle herbal



			emugel formulation
14	Sanket Gadekar	Dr.M.S.Bhosale Sir	THE LABORATORY WASTE MANAGEMENT IN PHARMACY FIELD
15	Gaikwad Yogeshwari Madhukar	Dr .Suhas Siddheshwar Sir	Formulation and evaluation of apixaban oral disintegrating tablet by using natural superdisintegrant
16	Ghogare Sudarshan Gokul	Dr. Suhas Siddheshwar	Formulation and evaluation of apixaban oral disintegrating tablet by using natural superdisintegrant.
17	Ghorpade Komal Rajendra	Dr. Siddheshwar Sir	Formulation and Evaluation of Apixaban Oral Disintegrating Tablet By Using Natural Super Disintegrant
18	Ghorpade sakshi vilas	Dr.S.D.Mankar	Formulation and evaluation of oral polyherbal capsule
19	Girge Shubham Nandkishor	Dr. Someshwar Mankar sir	Formulation and Evaluation of oral Polyherbal Capsule
20	Gunjal Nikita Arun	Dr.S.D.Mankar	Formulation and evaluation of oral polyherbal capsule
21	Aditya Bhausaheb Hyalij	Dr.S.D.Mankar	Formulation and Evaluation of antihemorroidal Polyherbal Capsule.
22	Jadhav Manisha Subhash	MRS. TEJAL NIRMAL	formulation and evaluation of herbal lip balm
23	Jagtap Anurag Balasaheb	Tejal Nirmal mam	Formulation and Evaluation of Herbal lip Balm
24	Jejurkar Abhijeet sanjay	Tejal nirmal Mam	Formulation and evaluation of herbal lip balm
25	Jejurkar Sahil Mahendra	P. S. Gawali Mam	Formulation And Evaluation of Banana Root Extract Cold Cream
26	Jondhale Tejas Abasaheb	P.S.Gawali mam	Formulation and evaluation of banana root extract cold cream
27	Joshi Rohit Sanjay	P.S.Gawali mam	Formulation and evaluation of herbal cold cream form Musa acuminate root extract
28	Suraj Ram Kadam	Dr :R.K.GODGE	Formulation and evaluation of topical meloxicam lotion.
29	Kakade kishori Bharat	Dr. Godge sir	Formulation and Evaluation of antifungal Cream
30	Kanhore Vaishnavi Balasaheb	Prof.Dr,Rahul Godge sir	Formulation and Evaluation of Antifungal cream



31	Kardile-Vaishnavi Chhagan	Prof. M.H.Kolhe Sir	Herbal Fast disintegrating Anthelmintic Tablet from Saraca Asoca bark extract
32	Kawade Sakshi Manohar	Prof. M.H.Kolhe	A herbal Fast disintegrating Anthelmintic tablet from Saraca Asoca bark extract
33	Kotkar Pratiksha Santosh	Prof. M. H. Kolhe Sir	Herbal Fast disintegrating Anthelmintic tablet from Saraca Asoca
34	Landge Kajal Rajendra	Mr.Ganesh Shinde	The phytochemical screening and pharmacognostic study of <i>Achyranthes aspera</i> .
35	Lokhande Rutuja Rajendra	Mr. Ganesh Shinde sir	The phytochemical screening and pharmacognostic study of <i>Achyranthes aspera</i>
36	Mahashabde Vaishnavi Raju	Mr.Ganesh Shinde	The phytochemical screening and pharmacognostic study of <i>Achyranthes aspera</i> .
37	Pratik Vijay Malvade	Prof. K. V. Dhamak	Formulation and Evaluation of Meloxicem Ointment
38	Mule Pratiksha Sarvottam	Mrs. K .V,Dhamak	Formulation and evaluation of Polyherbal soap
39	Prasad Jagdish Muntode	Mrs. Kavita Dhamak Mam	Efficacy And Safety Of Meloxicam Cream For Topical Pain Management
40	Prajwal Sitaram Musmade	Prof Sneha Vikhe Mam	Pharmacological and Pharmacognostic formulation and evaluation of herbal cold cream from <i>D.bipinnata</i>
41	Navale Abhijit Sukdev	Mrs.Sneha A. Vikhe	Pharmacognostic, pharmacological, investigation and formulation and evaluation of herbal ointment from <i>Demostatchya Bipinnata</i> .
42	Nimbalkar Stuti Abhay	Dr. Sunayana Vikhe	Antibacterial activity of <i>Allianthus excelsa</i> (stem bark)
43	Nirmal Kiran Balasaheb	Dr. Sunayana Vikhe	Antibacterial activity for <i>Allanthurus Excelsa</i> (In vitro)
44	Nirmal Triveni Bharudas	Dr.sunayna vikhe mam	Antibacterial Activity- <i>Allanthurus Excelsa</i> (in vitro)
45	Palve Atish sunil	Dr.S.R.Vikhe	Antibacterial activity(In vitro)- <i>Allanthurus excelsa</i>
46	Akshay Digambar Pande	Dr S.R. Vikhe	Antibacterial activity(In vitro)- <i>Allanthurus excelsa</i>
47	Aditya Dnyaneshwar Randhare	Dr. Arshu P. Patel	Formulation and evaluation of topical cold cream of gerbera <i>jamesonii</i> petals



48	Pathak Kiran Jaldip	Dr. A.P. Patel	Formulation & Evaluation Of Topical Cold Cream Of Gerbera Jamesonii Petals
49	Suchit Jagdish Pawar	Dr.Arshu Patel sir	Formulation and Evaluation of cold cream Gerbera Jamesonii Petals
50	Phalke Vishal Balasaheb	Dr.AP PATEL	Formulation & Evaluation Of Topical Cold Cream Of Gerbera Jamesonii petals
51	Rajput Priyanka Santaram	Dr. A. P. Patel Sir	Formulation and Evaluation of Topical Cold Cream Of Gerbera Jamesonii
52	Rode Akshata Rajendra	Prof. Dattaprasad N. Vikhe Sir.	Formulation of Herbal Ointment from Tribulus terrestris leaves Extract for The Assessment of Antifungal Activity
53	Omkar Balasaheb Sadaphal	Prof.Dattaprasad N. Vikhe	Formulation of Herbal cream from Tribulus terrestris leaves extract for assessment of Anti-microbial activity
54	Sahane Pratiksha Anil	Prof. Dattaprasad N. Vikhe	Formulation of herbal cream from Tribulus terrestris leaves extract for the Assessment of Antifungal Activity .
55	Salunke Shubham Manesh	Prof. Dattaprasad N. Vikhe	Formulation of herbal cream from tribulus terrestris leaves extract for the assesment of antimicrobial activity
56	Sapte Vikas Ashok	Prof.D.N.vikhe sir	Formulation of herbal ointment form tribulus terrestris leave extract for the assessment of antifungal activity
57	Shaikh Saheerish Ansar	Dr.Sanjay Bhawar	Formulation and evaluation of probiotic kufi
58	Shejul Dipak Dattatray	Dr.Sanjay B.Bhawar	Probiotic kufi
59	Shinde dipali bapurao	Dr. Sanjay bhawar sir	Formulation and evaluation of probiotic kufi
60	Tambe Bhavana Ramrao	Dr. Sanjay Bhawar Sir	Formulation and Evaluation of Probiotic kufi
61	Tamboli Muhasib Anwar	Dr. Santosh.B.Dighe	Formulation and evaluation of herbal edible gummy of caralluma fimbriata for weight loss
62	Tarate Aniket Ashok	DR:S:B DIGHE	Formulation And Evaluation Of Herbal Edible Gummy Of Carraluma Fimbriata For Weight Loss
63	Chetan gajanan tathe	R.D.Ghogare	A Case report on materiovigilance of hearingaid
64	Thorat Kaushal Arjun	Ms. Rajashri D. Ghogare	A case report on materiovigilance of hearing aids
65	Tribhuvan Prachi Sahebrao	Dr.Vaibhav Bhone	DRUG UTILIZATION REVIEW ON ANTIBIOTICS



66	Sakshi Gajanan Tupe	Dr. VAIBHAV BHONE	Drug Utilisation Review On Antibiotics
67	Vidhate Gitanjali Rajaram	Dr. Gaurao Damre	Drug Utilization Review On NSAIDS
68	Anushka Dilip Vikhe	Dr. Gaurao Damre	Drug Utilization Review On NSAIDS
69	Vikhe Sarika Lakshman	Ms. Rajashri Ghogare	Case study report on Materiovigilance Hearing aids
70	Wani Saiprasad Vasant	Ms. Rajashree D. Ghogare	Case Study on materiovigilance
71	Vrushali Vijay Zanjarl	Dr. gaurao damre	Drug utilization review on NSAIDS
Total :71			



A Project Report on

“Formulation and Evaluation of Herbal lip Balm”

[Domain: pharmaceuticals]

**The report Submitted for fulfillment of project work course during
semester VIII**

**As per regulation for the Bachelor of Pharmacy degree program of
Savitribai Phule Pune University, Pune**

&

Pharmacy Council of India, New Delhi

Submitted By

Manisha subhash Jadhav

[Final Year B. Pharm.- Semester VIII]

GUIDED BY-

MRS. Tejal Nirmal

[Assistant Professor. Pharmaceuticals]



ENDORSEMENT BY THE DOMAIN FACULTY

This is to certify that, Mr./Ms./Mrs. Jadhav manishasubhash of Fourth Year Bachelor of Pharmacy (Semester VIII) has completed the work of the study entitled **Formulation and Evaluation of Herbal lip balm** of the domain **Pharmaceutics [BP806ET]** for the course of **Project Work (BP813PW)** as prescribed by Savitribai Phule Pune University, Pune as per the regulations of Pharmacy Council of India, New Delhi, During the academic year 2022-23 & this report represents the work done by him/her within premises of this institute under the supervision of the domain faculty.

The report is now ready for examination.

Pinal
27/5/23

Name And Sign Of Guide



Pravara

Principal
PRINCIPAL
Pravara Rural College of Pharmacy
Pravaranaagar, A/p. Loni-413716

DECLARATION BY THE CANDIDATE

I hereby declare that the project report entitled "**Formulation and Evaluation Herbal Lip Balm**" Submitted by me for fulfillment of Project work (BP813PW) course during semester VIII as per regulation for the Bachelor of Pharmacy degree program of Pharmacy Council of India, New Delhi for completion of credit point as preprogram curriculum of Savitribai Phule Pune University, Pune, is an original and genuine report carried out by me at Pravara Rural College of Pharmacy, Pravaranagar in the domain '**Pharmaceutics [BP806ET]**'.

Date: 27/05/2023

Place: Loni


Name: Jadhav Manisha

ACKNOWLEDGMENT

I would like to special thanks to my guide Mrs. Tejal Nirmal for their able guidance and support in completing project. His suggestions and instructions has serveas major contributions towards completing my Project.

It's a pleasure duty to express my sincere grateful thanks to my teacher Dr. S.B. Bhawar Principal of Pravara Rural College Of Pharmacy, Pravaranagar for his help, encouragement and for making available infrastructural facilities and equipment at the

institute for the research work. I express my special thanks to family my parent's, my strong pillar, my source ofinspiration, wisdom, knowledge and understanding.

Then, I wouldlike to thank myParent and Friends who help me lots to completing my project.

Then at last, thanks to Pravara Rural College Of Pharmacy, Pravaranagar for an opportunity to learn and Project.

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Abstract:

Cosmetics are prepared and used for a long time. Cosmetics have been a daily essential need. There are many varieties in the preparation and use of cosmetics such as foundations, skin cleansers, lotions, and lipsticks, etc. Under lip applications, there is a broad spectrum like lipsticks, lip liners, lip gloss, lip salve (lip salve), etc. Lip balm is one of the most commonly used cosmetic products. Its main function is to moisturize the lips, relieve chapped lips, and protect them from dryness. It has been commonly used and has many variations; however, it also has some negative effects. For example, chemical-based lip balm causes side effects, and its moisturizing effect lasts shortly. Thus, we create a new concept of lip balm that not only contains herbal ingredients to reduce side effects but also maintains the durability of its moisturizing effect. It positively affects consumers' lips because it is made of 100% herbal ingredients containing a combination of an emollient, a humectant, and an occlusive agent to enhance the duration of the moisturizing effect of lip balm. Our product provides the following benefits: it contains a combination of a humectant, an emollient, and an occlusive moisturizer to maintain moisture on the lips; and it is manufactured using 100% herbal ingredients.

Key words: Herbal, Herbal lipbalm, Moisturizer, Natural ingredients, Lip dryness.

Introduction:

Cosmetics are incredibly in demand since historical time. These days focus shifted more towards naturally derived cosmetic products. The ingredient of the synthetic source has so much adverse effects where's herbal word is a symbol of safety. Among all cosmetic products, lip balm formulations are most widely used to enhance the beauty of lips and add glamour touch to the makeup. The lip balm resists from the external temperature, variation and other factor. lip balm is not gendering specific product that is anyone can easily use this cosmetic. The natural lip balm can made using naturally occurring base, oil, extract, and flavouring age colorant concept behind our product is a long-lasting moisturizer herbal lip balm.

Cosmetics are unbelievably in demand since historical time. These days' people prefer naturally derived cosmetic products. Cosmetic plays a important role in today's life style. Along all cosmetic products, Natural lip balm preparations are most widely used to increase the beauty of lips and add glamour touch and shine to the beauty. A lip balm provides a natural way to promote healthy and moisturized lips. Coloring lips is the ancient practice to increase the beauty of lips and to give shine to the face. Current cosmetic lip products are based on use of toxic chemical ingredients with various adverse effects. That's why it lead Cosmetics are incredibly in demand since historical time. These days focus shifted more towards naturally derived cosmetic products. Among all cosmetic products, lip balm formulations are most widely used to enhance the beauty of lips and add glamour touch to the makeup. Lip balms offer a natural way to maintain and promote healthy lips. Current cosmetic lip products are based on use of enormous chemical ingredients with various side effects. Hence in this work, an attempt has made to study natural ingredients used to formulate natural lip balm. This article reviews on the essential ingredients used for natural lip balm along with their merits and limitations. The natural lip balm can made using naturally occurring base, oils, extract, color and flavoring agents which can be

evaluated for their resistance to temperature variations, pleasant flavor, and smoothness during application, adherence and easy intentional removal, etc. to study natural ingredients used to production of natural lip balm. Demand for natural products has grown recently, notably in the cosmetics sector. One of the most popular cosmetic items, lip balm serves the dual purposes of colouring the lips and preventing dryness. While the components in synthetic sources have many negative effects, the phrase "herbal" is a sign of security. Popular herbal products include tonics, pastes, lotions, shampoos, pills, and lip balm. The main purposes of lip balm are to improve the appearance and feel of the lips. Non-chemical lip balms moisturize, hydrate, and protect lips that are prone to chapping and dryness. They support preserving the lips' innate good looks and health. Because lip balms are not gender-specific, both men and women use them. Natural Lip Balm provides nourishment and deep moisturization to the lips. Lips are considered to be one of the most sensitive organs on the mortal face. The skin of the lips is thin and extremely sensitive, susceptible to vexation and prone to attract problems. Therefore, it is extremely important to take proper care of lips. Lip symptoms correspond of lip blankness, cracking, pain, impassiveness, swelling, and sores. However, it may be described as sharp, dull, if we suffer from pain in our lips.

The skin is the body's largest organ it covers the entire body. It serves as a protective shield organs heat, light, injury and infection

The skin also,

- 1) regulates body temperature
- 2) store water and fat
- 3) prevent water loss
- 4) prevent entry of bacteria

The type of skin is determined by genetics, although it will also be other factors and can change with time based on these characteristics there are five types of healthy skin normal, dry, oily, combination, (both oily and dry skin) and sensitive. Cosmetic plays a significant role in today's life style. Moreover, current trend is going green in almost all industries including cosmetics to adopt more natural way of life. The preferable choices are natural food, herbal medicines and natural curing practices for healthy life and also there is much demand for the organic vegetable products. The usage of herbal cosmetics has been increased to many folds in personal care system (1) Natural products have been used for folk medicine purposes throughout the world for thousands of years. Many of them have pharmacological properties such as antimicrobial, anti-inflammatory, and cytostatic effect, they have been recognized as useful for human medicine. Herbal extract is cultivated all over the world and is prime name in horticulture sector, cosmetic made up of herbal extract for skin care and hair care are very popular for their reliability. herbal cosmetic products include various formulation, the word herbal indicated safety as compared to synthetic product which are having various adverse effects on human health. The primary purpose of the lip balm is to provide an occlusive layer on the lip surface to seal moisture in lips and protect them from external exposure a lip balm wax like substance applied topically to the lips to moisturize and relieve chapped or dry lips, angular cheilitis, stomatitis, cold sores the lips differ from the structure of the skin has 15-16 layer mainly for protection. Conversely, the top corneum layer of the lips contains about only 3-4 layers and is very thin compared with the typical facial skin. The lip skin contains few melanin cells. As a result, blood vessels appear more clearly through the skin of the lips and give a lovely pinkish color to the lips. The lip skin has no hair follicle and no sweat glands. Therefore, it does not have sweat and body oil that protect it from the outside environment. The lip serves as organs of prehension, suction and

speech. It is composed of the skin, superficial fascia, orbicularis muscle and the muscles inserted around it (areolar tissue and mucous membrane). The areolar tissue contains coronary vessels which completely encircle the buccal orifice near the free merging of the lips. Coronary vessels are the superior and inferior coronary arteries which arise from the facial. The superior coronary is larger than the inferior anastomoses with its fellow of the opposite side and gives off small artery to the septum arteriasseptinasi.

Characteristic of lip balm

- resistance to temperature variation
- Pleasant flavour
- Smoothness during application
- Innocuousness
- adherence and easy intentional removal

Application of lipbalm

- Lip balms are formulations applied onto the lips to prevent drying and protect against adverse environmental factors.
- Natural lip balm being a product intended for uses by both men and women.
- The lip balm it is necessary to balance the concentration of the main ingredient including oils and wax and other excipients.
- Lip balm are often eaten away by the use and hence regulators have a microscopic lookat the ingredients that go in to the lip balm.

Advantages of lipbalm

- Lip balms help to protect the natural health and beauty of the lips.
- Lip balm products help to protect lips affected by cold sores, chapping and dryness.
- Sun block lip balms are proved to prevent ultraviolet rays from hurting the lips.
- They are not gender specific products and both men and women can use them.
- The use of natural lip cosmetic to treat the appearance of the face and condition of the skin.
- Help shield your lip from dry air, wind and especially cold temperature.

Disadvantages of lipbalm

- common ingredients used in natural lip balm.
- Lip balm addiction is another disadvantage usually seen with the use of them.
- Natural oils have other disadvantages such as greasier, comedogenic, and less spreadability.
- Lip balms made of low-quality ingredients can harm the lips seriously. Such lip balms may dry out the lips instead moisturizing it.
- The naturally derived colors and flavours are more difficult to obtain and also have issues related to stability in the products.

Lip disorder

- **Swelling:** An allergic reaction can make the lips swell. The reaction may be caused by sensitivity to certain foods or beverages, drugs, lipstick, or airborne irritants. When a cause can be identified and then eliminated, the lips usually return to normal. But

frequently, the cause of the swelling remains a mystery. A condition called hereditary angioedema may cause recurring bouts of swelling.

- **Sun Damage:** Sun damage may make the lips, especially the lower lip, hard and dry. Red speckles or a white filmy look signal damage that increases the chance of subsequent cancer. This type of damage can be reduced by covering the lips with a lip balm containing sunscreen or by shielding the face from the sun's harmful rays with a wide brimmed hat.
- **Sores:** A raised area or a sore with hard edges on the lip may be form of skin cancer. Other sores may develop as symptoms of other medical conditions, such as oral herpes simplex virus infection or syphilis. Still others, such as keratoacanthoma, have no known cause.
- **Allergic Contact Cheilitis:** The most common cause of contact cheilitis includes the use of personal hygiene products such as toothpaste and mouthwash which contain numerous antibacterial agents, essential oils and preservative.
- **Inflammation:** With inflammation of the lips (cheilitis), the corners of the mouth may become painful, irritated, red, cracked, and scaly. Cheilitis may result from a deficiency of vitamin B2 in the diet.

List of Natural Ingredients

Base	Oil	Colouring agent	Flavouring agent	Antioxidant
Bees wax	Coconut oil	Beetroot	Orange	Aloe vera
White beeswax	Oliveoil	Saffron	Vanilla	Greentea
Coc abutter	Almond oil	Honey	Mango	Rosemary
Candelillawax	Sunflower oil	Cherry	Honey	Blueberry
Olivewax	Castoroil	Carrot	Cherry	Cherry

↓ Base :-

Waxes shape a critical organization of components for the manufacture of private care merchandise and ornamental cosmetics. Waxes are utilized in extraordinary industries and merchandise. They are predominately utilized in candles, however additionally discover critical programs in food, cosmetics and pharmaceutical industries as thickeners/emulsifiers. Chemically, waxes are complicated combinations of hydrocarbons and fatty acids blended with esters. Waxes are harder, much less greasy and greater brittle than fats. They are very proof against moisture, oxidization and bacteria. There are 4 classes of waxes as:

(a) Animal Waxes: Beeswax, lanolin, spermaceti; (b) Plant Waxes: Carnauba, candelilla, jojoba; (c) Mineral Waxes: Ozokerite, paraffin, microcrystalline, ceresin; (d) Synthetic Waxes: Polyethylene, carbowax, acrawax, stearin. The maximum broadly used waxes for beauty merchandise are beeswax, carnauba and candelilla wax.

↓ Oil :-

Castor oil is a very good plasticizing agent. An antioxidant is to be added to the castor oil against rancidification though it is not as prone to rancidification as other vegetable oils like olive oil or almond oil. Jojoba oils known for its skin — softening properties which can prevent lips from dehydrating.

→ Colouring Agent:-

colour have been used in cosmetics since time immemorial, by human being basically the desire to buy a cosmetic product is controlled by three senses namely sight touch and smell so colour is one of the most important ingredients of cosmetic formulation. The most important characteristic of colorants is compatibility with other ingredients and medicament. It should be free from objectionable taste and odour and must be readily available and inexpensive. The examples of natural colorants are obtained from beet root, saffron, turmeric, etc. Saffron is dried stigma of flowers of the plant *Cross Sativus* Linne. It is a perennial plant and is grown in Kashmir in India. It is also cultivated in Spain, France, Greece and Iran. The principal coloring agent in saffron is crocin. Crocin is yellow powder, a glycoside in nature and easily soluble in water.

→ Antioxidant:-

Many cosmetics that are marketed nowadays often contain antioxidant as the active ingredients. It is known that oxidation reaction could produce free radicals. Which can start chain reaction that will damage skin cells. Increasing the number of free radicals could initiate the wrinkling, photoaging, drying of the skin. It is well known that plants can produce natural antioxidant compounds that could control the oxidative stress caused by sunlight and oxygen. The cosmetic formulation usually contains various combination of plant extract aloe vera, green tea, rosemary, grape seed, blueberry.

✦ Flavouring Agent:-

Flavours or flavouring agent are usually required to mask the four basic taste sensations. Flavour refers to a mixed sensation of taste, touch, smell, sight and sound, all of which involve a combination of physiochemical and physiological actions that influence the perception of substances. Flavours used in lip balm should not contain any ingredient which may be irritating or toxic. These should have good taste and should be able to mask fatty odour of the base. Flavouring agents are an essential component to mask the odour of the fatty or wax base as well as to impart an attractive flavor. The flavours should not be very strong as to clash with or overpower other flavors that may be used concurrently with the lip balm. Perfumes of the fruit flavor type have been advocated as well. Also, something edible can be used the commonly used flavours are apricot, strawberry, cherry, honey. Honey has the capacity to serve as a natural food preservative.

✦ Bees Wax:-



Image1 :Bees wax

Synonyms: cera alba, cera flava.

Biological Source - Bees wax is the purified wax obtained from honey comb of Hive Bee,

Apis Mellifera, Linn

Family - Apidae

Chemical Constituents:

Beeswax contains myricin, which is myricylpalmitate; melting point 64°C , free cerotic acid ($\text{C}_{26}\text{H}_{52}\text{O}_2$), myricyl alcohol ($\text{C}_{30}\text{H}_{61}\text{OH}$) is liberated when myricylpalmitate is saponified. Melissic acid, some unsaturated acids of the oleic series, ceryl alcohol, and 12 to 13% higher hydrocarbons are present.

Uses:-

Beeswax is used in the preparation of ointment, plaster and polishes.

⬇ **Beet Root:-**



Image 2: Beet root

Synonyms: sugar beet, chukandar, spinach beet.

Biological sources: It consist of fresh beta vulgarise

Family -chenopodiaceae.

Chemical Constituents: red beta lain, beta xanthine's, kaempferol glycoside, betain.

Uses:-

May help balance energy intake.

Reduce tan

To build immunity.

✦ Palash tree

Synonym: Palas, Dhak, flame of forest

Biological source: Butea Monosperma

Chemical constituents: alkaloids, flavonoids, phenolic compounds, amino acids, glycosides

Uses: -

Anti-inflammatory

Anti-fungal:

Colouring agent



Image 3: Palash flower

Benefits of Lip Balm

- Prevents moisture loss
- Smooths fine lines
- Protects with antioxidants

Uses:-

Blarney it into your cuticles, especially before bed.

Apply first the corner of lips is very helpful. You're done! You have effectively smear lip.

Why Wear Lip Balm

- Hydrated lips make you look younger.
- Lip balms help your skin heal faster.
- It will prevent chapped lips.
- If u having good moisturized lips, then eventually, it improves the look and you can wear your favorite lipstick.

Here's how to apply lip balm for best protection:

Step 1: uncap the container.

If the balm is in tube you only need to raise it about a half centimeter.

If it is in a container apply a pea sized amount to your finger.

Step 2:

Apply to the bottom lip:

Rub the balm on your bottom lip just along the outside.

Step 3:

Apply to the top lip:

Rub the balm on your top lip, just along the outside.

Step 4:

Rub your lips together:

Rub your top and bottom lip together.

This helps spread the balm evenly over your entire mouth.

How often should you apply the lip balm?

According to dermatologist, You should only put lip balm a few times throughout the day.

Most experts recommended that you apply in following situations:

1. When you wake up in the morning.
2. After eating or drinking
3. When you go to bed at night.

↓ MATERIALS AND METHOD:

Composition of Natural Lip Balm:

Sr.no	Ingredients	Quantity	Uses
1	White petroleum jelly	5 gm	Solubilizer
2	White bees wax	1 gm	Base
3	Buteamonosperma extract	0.8 gm	Coloring Healing agent
4	Beet Root extract	0.5 gm	Coloring agent
5	Vitamin E	0.80 ml	Q.S
6	Rose oil	Q. S	Flavoring agent

Equipment:

1. Melting point apparatus
2. Weighing balance
3. Water bath
4. beaker

Method of extraction:

1. 500 gram of butammanosperma flower shade dried at room temperature.
2. Grind in manual meal to get coarse powder.
3. powder was kept in the air tight plastic container and stored at dry place.
4. powder was extracted with water and ethanol (40:60) as solvent by reflux process for two hour.
5. extract were concentrated for further studies.

Steps Involved in Preparation of Natural Lip Balm:

- Step 1:** Gather ingredients and supplies.
- Step 2:** Melt beeswax in a China dish-A on the burner by using water bath.
- Step 3:** Pour beeswax, rose oil and palashiextract .
- Step 4:** Add in desired amount of Beet Root Powder as a Coloring agent.
- Step 5:** add Vitamin E in it.
- Step 6:** Add the China dish- B into China dish- A and mix it properly with continuous stirring.
- Step 7:** Pour the prepared product in wide mouth container and let cool at room temperature.

Evaluation Tests of Natural Lip Balm:

Texture:

The sample of formulated lip balm was placed in the base of the AMETEK Brookfield CT-3 Texture Analyzer. A cylindrical probe (TA39) was attached to the load cell as it is the most suitable probe for cosmetic products (Cosmetics Industrial Applications | Food Technology Corporation, 2019). The probe was then lowered a few millimeters above the sample to center

the lip balm sample below the cylinder probe. Hardness values were recorded for all formulated lip balm samples.

Test of Spreadability

The test of spreadability consisted of applying the product (at room temperature of $22.0 \pm 3.0^\circ\text{C}$) repeatedly onto a glass slide to visually observe the uniformity in the formation of the protective layer and whether the stick fragmented, deformed or broke during application. For this test, the following criteria were established by the analyst; G - Good: uniform, does not leave fragments; perfect application, without deformation of the lip balm; I - Intermediate: uniform; leaves few fragments; appropriate application; little deformation of the lip balm; B - Bad: not uniform; leaves many fragments; difficult or inappropriate application, intense deformation of the lip balm. Spreadability of lip balm at room temperature

pH measurement

The pH study was carried out by dissolving 1 gm of sample into 100 ml water. The pH measurement was done using pH meter.

Rancidity

Rancidity Reagent concentrated hydrochloric acid Phloroglucinol solution (Benzene) Shake 10gm of material melted, if necessary, in 10 ml concentrated hydrochloric acid 10 ml of phloroglucinol solution. Shake for 1 min. Material shall be taken to have passed the test if no pink colour develops.

Skin irritation test:

It is carried out by applying lip balm on the skin for 10 min.

Stability studies:

Prepared lip balm was placed for accelerated stability studies at room temperature ($25.0 \pm 3^\circ\text{C}$).

After 30 days it was again characterized for organoleptic properties, melting point, spreadability and PH.

Effectiveness test on papers :

After taking out the lip balm, it was tested by applying the lip balm on a piece of paper.

This process is important to determine colour obtained from different sources.

It also can determine the effectiveness of the colour product.

Melting point:

The sample of lip balm was taken in a glass capillary whose one end was sealed by flame.

The capillary containing drug dipped inside melting point apparatus.

Melting was determined and melting point was reported.

Greasiness:

Greasiness test was examined to identify the amount of oil in formulated lip balm .

In this study, 4g of lip balm was placed on the filter paper and the sample was left at room temperature.

Result and discussion:

Organoleptic characteristics

Prepared lip balm was shown dark pink coloured with rose odour all results are presented as in following table.

	Product 1	Product 2	Product 3
Quantity in (gm)	4	5	5
Colour	Faint pink	Moderate pink	Dark pinkish colour
Odour	Rose oil	Rose oil	Rose oil
Spreadability	Moderate	Good	Good
M.P	61	62	62
PH	5.6	5.8	6
Skin irritation test	No	No	No



Fig :spreadability of herbal lip balm at room temp



Fig : prepared herbal lip balm

CONCLUSION:

Due to tremendous demands of beauty enhancing products cosmetics industry is flourishing. This work has reviewed the current status of natural lip balm products. This also studied all aspects of natural lip balm including natural ingredients, formulation methods, evaluation and applications. Hence it can be concluded that the extensive literature study has been performed on the natural lip balm products and shown wide scope for such products in future.

LAB WORK PHOTO GALLERY



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Certification:
Authentication Letter



UNIVERSITY OF RAJAWADE YASHWANTHJI
VEDANTH EDUCATIONAL SOCIETY
PADMINI NIGAL EDUCATION SOCIETY
**PADMASHREE VIRHE PATIL COLLEGE OF ARTS,
SCIENCE AND COMMERCE,**
PRAYASAPUR A/7 LONED, TAL. BUKATA, DIST. AHADESHWAR (MS)
PVEE GRADUATE DEPARTMENT OF BUSINESS AND RESEARCH CENTRE

Authentication Certificate

This is to certify that the plant specimen collected by Miss. Manisha S. Jadhav, Mr. Sunil Jadhav and Mr. Anurag Jagtap of Final Year B. Pharm of Pravara Rural College of Pharmacy, Lonl, Ahmednagar in Maharashtra (Lonl) Tank and bearing the family Fabaceae with the name Palash.

Issued by


Dr. S. P. Gole
Research Guide
Dept. of Botany and Research Centre
PVP College, Lonl



Verified by


Dr. A. S. Wagh
Research Guide, Head and Vice
Principal
Dept. of Botany and Research Centre
PVP College, Lonl

Date: 2nd April 2023
Place: Pravara Nagar
Ref. No./PVPK/Res/2022/23/143

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Practice School 2022-23

Number of students completed Practice school: 72



PRACTICE SCHOOL Final Year B. Pharmacy A.Y. 2022-23

Roll No.	Name of the Student	Name of Department	Name of HOD
1	Adhav Hindavi Sunil	Pharmaceutical Chemistry	Mrs. Hemlata S. Bhawar
2	Asawa Om Sanjay		
3	Bangar Shriram Papat		
4	Bhagat Dhanashri Bhausaheb		
5	Bhonde Priya Vinayak		
6	Binage Asmita Ashok		
7	Borade Shubhangi Shivlal		
8	Chate Shivkanya Dilip		
9	Chavan Sayli Ramrao		
10	Chavan Vishantavi Vishnu		
11	Dale Ashwini Fakarchand		
12	Darkunde Rahul Sukhdev		
13	Dodake Pranali Dadasaheb		
14	Gadekar Sanket Sunilrao		
15	Gaikwad Mayur		
16	Gaikwad Yogeshwari Madhukar		
17	Ghogare Sudarshan Gokul		
18	Ghorpade Komal Rajendra		
19	Ghorpade Sakshi Vilas		
20	Girge Shubham Nindkishor		
21	Gunjal Nikita Arun		
22	Hyalij Aditya Bhausaheb		
23	Jadhav Manisha Subhash		
24	Jagtap Anurag Balasaheb		
25	Jejurkar Abhijit Sanjay		
26	Jejurkar Sahil Mahendra		
27	Jondhale Tejas Abasaheb	Pharmaceutical Quality Assurance	Dr. Rahul K. Godage
28	Joshi Rohit Sanjay		
29	Kadam Suraj Ram		
30	Kakade Kishori Bharat		
31	Kanhore Vaishnavi Balasaheb		
32	Kardite Vaishnavi Chhagan		
33	Kawade Sakshi Manohar		
34	Kotkar Pratiksha Santosh		
35	Lundge Kajal Rajendra		
36	Lokhande Rutuja Rajendra		
37	Mahashabde Vaishnavi Raju		
38	Malvade Pratik Vijay		
39	Mule Pratiksha Sarvottamrao		

40	Muntode Prasad Jagdish		
41	Musmade Projwal Sitaram		
42	Navale Abhijit Sukdev		
43	Nimbalkar Sruiti Abhay		
44	Nirmal Kiran Balasaheb		
45	Nirmal Triveni Bhanudas		
46	Palve Alish Sumil		
47	Pande Akshay Dnyanbar		
48	Pandhate Aditya Dnyaneshwar		
49	Pathak Kiran Jaidip		
50	Pawar Suchit Jagdish		
51	Phalke Vishal Balasaheb	Pharmacognosy	Dr. Sunayana R. Vikhe
52	Rajput Priyanka Santaram		
53	Rode Akshata Rajendra		
54	Sadaphal Omkar Balasaheb		
55	Sahane Pratiksha Anil		
56	Salunke Shubham Manesh		
57	Sapte Vikas Ashok		
58	Shaikh Saheerish Ansar		
59	Shejul Dipak Dattatray		
60	Shinde Dipali Hapurao		
61	Tambe Bhavana Ramrao		
62	Tamboli Musasiv Anwar		
63	Tarate Aniket Ashok		
64	Tathe Chetan Gajanan		
65	Thorat Kaushal Arjun	Pharmacology	Dr. Santosh B. Dighe
66	Tribhuvan Prachi Sahebrao		
67	Tupe Sakshi Gajanan		
68	Vidhate Gitanjali Rajaram		
69	Vilche Anushika Dilip		
70	Vikhe Surika Laxman		
71	Wani Saiprasad Vasant		
72	Zanjari Vrushali Vijay		

Academic I/C
(Sunayana R. Vikhe)



Principal
Principal
Pimpri Chinchwad Education Trust
Pimpri, Maharashtra



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OF PHARMACY
LONI

DOMAINS SELECTED BY THE DEPARTMENTS

Sr. No	Name of the Department	Selected Domain Number	Name of the Domain selected	Name with Sign of HOD
1	Pharmaceutical Chemistry	3	Drug Design	
2	Pharmaceutics	5	Formulation Development	
3	Pharmaceutical Quality Assurance	10	Quality Control and Quality Assurance in Pharmaceuticals	
4	Pharmacognosy	11	Advanced Herbal Technology	
5	Pharmacology	18	Pharmacovigilance	

Academic D/C
(Dr. S. R. V. Ch.)



Principal
Pravara Rural College of Pharmacy
Pravara, Loni-431 002



M. PHARM PROJECT 2022-2023

1. Pharmaceutical chemistry			
Sr. No.	Name of the student	Topic	Internal Guide
1	Ahure Valmik Sudhakar	Design and synthesis of some pyrimidine linked benzothiazole derivatives as a potential DPP-IV inhibitor for treatment of type-2 diabetes mellitus	Mrs H.S.Bhawar
2	Auti Satish Mohan	Design and synthesis of 1,3,4-oxadiazole analogues for antibacterial activity	Mrs H.S.Bhawar
3	Barde Akshay Kanifnath	RP-HPLC method development and validation for estimation of Diacerein in pharmaceutical dosage form by QBD approach	Mrs H.S.Bhawar
4	Chavan Ganesh Zuzraj	Rp-HPLC method development and validation for estimation of Luliconazole and clobetasol propionate by QBD approach	Mrs H.S.Bhawar
5	Deshmukh Gaurav Umeshrao	Design and synthesis of 1,3,4-thiadiazole analogues for antibacterial activity	Mrs H.S.Bhawar
6	Dhanwate Gaurav Shailesh	Analytical Method development and validation of Metformin and Vildagliptin by RP-HPLC	Dr.R.K.Godge
7	Ghorpade Hrishikesh Suryabhan	RP-HPLC method development and validation for estimation of Pazopanib bulk drug and dosage form.	Dr.R.K.Godge
8	Kolhe Priyusha Vasant	Design and synthesis of 2-aminophenyl-2(2,4,5-triphenylimidazole)1-ylacetate derivatives for antibacterial activity.	Dr.R.K.Godge
9	Nalawade Anurag Krishna	Design and synthesis of 5-mercapto-4H-1,2,4-triazole-4-yl(phenyl)methanal analogue for antifungal activity.	Dr.R.K.Godge
10	Nirmal Sujata Eknath	To design and synthesis of some novel "Benzimidazole Derivatives" and to evaluate their anticonvulsant activity.	Dr. R.J.Bhor
11	Rathod Pooja Motilal	Design and synthesis of 5,5-diphenylimidazolidine-2,4-diones for Anti epileptic activity.	Dr. R.J.Bhor
12	Shaikh Shabnam Babu	Design, synthesis of some 5,5-diphenylimidazolidine derivatives for Anti fungal activity.	Dr. R.J.Bhor
13	Wadghane Sonmath Vikram	Design and synthesis of 1-(3-(2-Hydroxyphenyl)3-Oxopropanoyl)5,5-Diphenylimidazolidine-2,4-dione analogue for antibacterial activity	Dr. R.J.Bhor
14	Wadkar Sonam Taraji	Design and synthesis of 2-(2,4,5-triphenyl-1H imidazole-1-yl) aniline analogues for antimicrobial activity	Dr. R.J.Bhor
15	Walave Ashwini Rajendra	Rp-HPLC method development and validation for estimation of Rivastigmin in bulk and pharmaceutical dosage form.	Mrs H.S.Bhawar



2. Pharmacognosy

Sr. No.	Name of the student	Topic	Internal Guide
1	Dighe Pooja Subhash	Phytochemical study and combined effect of corn silk and sour orange on ethylene glycol induced urolithiasis in rats	Dr.R.S.Jadhav
2	Sonawane Mansi Dayanand	Phytochemical investigation and antidiabetic activity of <i>Abelmoschus esculentus</i> (L) stem.	Dr.V.B.Ghawate
3	Patil Sambodhi Ashokrao	Phytochemical investigation and invitro anti-peptic ulcer activity of <i>Ehretia Laevis</i> Roxb	Dr.V.B.Ghawate
4	Sonawane Pallavi Annasaheb	Phytochemical studies and antidiabetic activity of seed extract of <i>Albizia odoratissima</i> L.F benth in alloxan induced diabetic rat	Dr.V.B.Ghawate
5	Shinde Tejasvee Ramachandra	Phytochemical studies and antibacterial activity of seeds of <i>Lantana camara</i> L.	Dr.V.B.Ghawate
6	Murtadak Vaibhay Jalindar	Phytochemical studies and development of herbal tablet for analgesic activity from <i>Ailanthus excelsa</i> stem bark extracts	Dr.R.S.Jadhav
7	Borude Darshana Babanrao	Phytochemical study and anti urolithiatic potential of <i>Carissa Congesta</i> wight leaves extract	Dr.R.S.Jadhav
8	Geeta Sudam Tambe	Phytochemical investigation and In-vitro antidiabetic activity of leaves of <i>Pongamia pinnata</i> (L) Pierre on Alpha-amylase and Alpha- glucosidase enzyme inhibition activity	Dr.R.S.Jadhav
9	Pardeshi Shreyash Kailasing	Phytochemical investigation and invitro anticancer activity of <i>caralluma adscendens</i> Rox stem	Dr.V.B.Ghawate
10	Solunke Renuka Sitaram	Phytochemical and Anticancer studies of <i>Aegle marmelos</i> root bark ethanolic extract	Dr.V.B.Ghawate
11	Upadhaye Sonal Bhavarlal	Phytochemical investigation and assesment of anticancer activity of fractions from ethanolic extract of <i>Delonix regia</i> bark	Dr.V.B.Ghawate
12	Miss, Bhavar Chaitali Gajanan	Phytochemical study and anti-urolithiatic activity of <i>Bryophyllum pinnatum</i> stem extract.	Dr.R.S.Jadhav
13	Miss.Gade Sayali Navnath	Phytochemical studies and antiurolithiatic activity of <i>Vitexnegundo</i> Linnroot extracts	Dr.R.S.Jadhav
14	Miss Kangude Shubhangi Sambhaji	Phytochemical studies and Antiurolithiatic potential of <i>Launaea procumbens</i> (Roxb) stem extract	Dr.R.S.Jadhav
15	Vikhe Sharvari Vitthal	Preparation and evaluation of polyherbal tablet for antidiabetic activity.	Dr.V.B.Ghawate



3. Pharmaceutical Quality Assurance

Sr. No.	Name of the student	Topic	Internal Guide
1	Aher Prajakta Ashok	Rp-HPLC method development and validation for estimation of Rosuvastatin in bulk and tablet dosage form	Dr. S.B.Bhawar
2	Atre Omkar Bapusaheb	Development and evaluation of polyherbal tablet formulation for Antiurolithic activity and its invitro studies	Dr. S.B.Bhawar
3	Barhate Manoj Santoshrao	Rp-HPLC method development and validation for estimation of Dolutegravir sodium in bulk drug and tablet dosage form	Dr. S.B.Bhawar
4	Borhade Ajay Rajendra	Analytical method development, force degradation study and validation of Rp-HPLC method for estimation of ticagrelor in bulk and tablet dosage form	Dr. S.S.Siddheshwar
5	Ghorpade Asmita Bhausaheb	Formulation and drug release study of rivaroxaban oral disintegrating tablets using various super-disintegrants.	Dr. S.S.Siddheshwar
6	Ghorpade Dipmala Digambar	Analytical Method Development and Validation of RP-HPLC Method For Estimation of Luliconazol Drug Sample and It's Topical Cream.	Dr. S.S.Siddheshwar
7	Kachare Akshay Balu	Analytical method development and validation of Rp-HPLC method for estimation of pazopanib drug sample and it's tablet dosage form.	Dr. S.S.Siddheshwar
8	Kanawade Shubham Narayan	Development, optimization and evaluation of fast dissolving Repaglinide tablet using synthetic and natural superdisintegrants	Mr.M.H.Kolhe
9	Karanekar Vipul Ashok	In vivo characterization of Caralluma fimbriata wall Extract in chick emesis model & formulation of herbal fast disintegrating antiemetic tablet	Mr.M.H.Kolhe
10	Khemnar Priyanka Ramdas	Bioanalytical method development, validation and stability studies of favipiravir by using Rp-HPLC	Mr.M.H.Kolhe
11	Lahare Aditya Suresh	Bioanalytical method development, validation and stability studies of Bupropion Hcl by Rp-HPLC	Mr.M.H.Kolhe
12	Musale Prerana Sharad	Formulation and evaluation of polyherbal chewable antacid tablets.	Dr. S.D.Mankar
13	Sagar Priyanka Macchindra	Rp-HPLC method development and validation for simultaneous estimation of ertugliflozin and sitagliptin in bulk drug and tablet dosage form	Dr. S.D.Mankar
14	Satpute Ajay Dashirath	Formulation, design and optimization of mouth dissolving tablet of ambrisentan	Dr. S.D.Mankar
15	Tupe Arpita Vaibhav	Solubility enhancement and evaluation of cilnidipine using solid dispersion technique	Dr. S.D.Mankar

Pharmaceutical chemistry : 15

Pharmacognosy : 15

Pharmaceutical Quality Assurance : 15

Total : 45

**"ANALYTICAL METHOD DEVELOPMENT AND VALIDATION
OF RP-HPLC METHOD FOR ESTIMATION OF PAZOPANIB
DRUG SAMPLE AND ITS TABLET DOSAGE FORM"**

By

MR. AKSHAY BALU KACHARE
B. PHARMACY

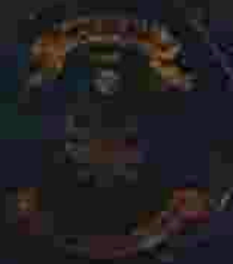
Dissertation

*Submitted to Savitribai Phule Pune University in
partial fulfillment of the requirements for the Degree of*

MASTER OF PHARMACY
IN
QUALITY ASSURANCE TECHNIQUES

Under the guidance of

DR. SUNDAS CHILSAJI SIDDHESHWAR
(PROFESSOR) B. PHARMACY, PH.D.
DEPARTMENT OF QUALITY ASSURANCE TECHNIQUES



PRAVARA RURAL COLLEGE OF PHARMACY,
PRAVARANAGAR, TAL. RAHATA, DIST. AHMEDNAGAR
413736, MAHARASHTRA, INDIA

2022 - 2023

**"FORMULATION AND DRUG RELEASE STUDY OF
RIVAROXABAN ORAL DISINTEGRATING TABLETS
USING VARIOUS SUPER-DISINTEGRANTS"**

By
MISS. ASMITA BHAUSAHEB GHORPADE
B. PHARMACY



Dissertation

*Submitted to Savitribai Phule Pune University in partial
fulfillment of the requirements for the Degree of*
MASTER OF PHARMACY

IN
QUALITY ASSURANCE TECHNIQUES

Under the guidance of
DR. SUHAS SHIVAJI SIDDHESHWAR
M. PHARMACY, PH.D

**DEPARTMENT OF QUALITY ASSURANCE TECHNIQUES
PRAVARA RURAL COLLEGE OF PHARMACY,
PRAVARANAGAR, TAL. RAHATA, DIST. AHMEDNAGAR
413736, MAHARASHTRA, INDIA**

2022 - 2023



Details of Experiential Learning through Industrial Training and Industrial Visit 2022-23

A. INDUSTRIAL TRAINING

B. INDUSTRIAL VISIT



A handwritten signature in blue ink is positioned to the right of the college logo.

Principal
Pravara Rural Education Society's Dnyanesh Dimal College of Pharmacy
Pharwarajpur, Jalgaon-491 728



List of Students Completed Industrial Training (2022-23)

Sr.No	Name of student benefited	Name of Industry	Remark
1	ADHAV HINDAVI SUNIL	Blue cross laboratories nasik	Completed
2	OM SANJAY ASAWA	Reva Pharma, Sinnar	Completed
3	BANGAR SHRIRAM POPAT	Renuka Herbal Industries	Completed
4	DHANASHRI BHAUSAHEB BHAGAT	Glenmark, sinnar	Completed
5	PRIYA VINAYAK BHONDE	Borapharma Private Limited Ahamadnagar	Completed
6	BINAGE ASMITA ASHOK	Glenmark Pharmaceuticals Limited, Sinnar	Completed
7	BORADE SHUBHANGI SHIVLAL	Holden laboratory, sinnar	Completed
8	CHATE SHIVKANYA DILIP	Concept Pharma Aurangabad	Completed
9	CHAVAN SAYLI RAMRAO	Encore HealthCare Pvt. Ltd, D5, MIDC	Completed
10	CHAVAN VAISHNAVI VISHNU	Concept pharmaceutical Ltd, Aurangabad	Completed
11	DALE ASHWINI FAKIRCHAND	FDC limited	Completed
12	DARKUNDE RAHUL SUKHDEV	Concept pharmaceutical Ltd, Aurangabad.	Completed
13	DODAKE PRANALI DADASAHEB	Concept pharmaceutical Ltd Aurangabad	Completed
14	SANKET SUNILRAO GADEKAR	Renuka Herbals Industries, Shrirampur.	Completed
15	GAIKWAD YOGESHWARI MADHUKAR	Bora pharma, Ahmednagar	Completed
16	GHOHARE SUDARSHAN GOKUL	Concept pharmaceuticals Aurangabad	Completed
17	GHORPADE KOMAL RAJENDRA	IPCA Laboratories Ltd, Aurangabad	Completed
18	GHORPADE SAKSHI VILAS	IPCA Lab Ltd.	Completed
19	GIRGE SHUBHAM NANDKISHOR	Medispray pharmaceutical Satara	Completed
20	GUNJAL NIKITA ARUN	Holden Medical Laboratories, Sinnar	Completed
21	ADITYA BHAUSAHEB HYALIJI	Renuka Herbal Industries	Completed
22	JADHAV MANISHA SUBHASH	premium serums and vaccines pvt. ltd, narayangaon	Completed
23	JAGTAP ANURAG BALASAHEB	Concept pharmaceuticals Limited	Completed
24	JEJURKAR ABHJEET SANJAY	Medispray	Completed
25	JEJURKAR SAHIL MAHENDRA	Premium serum & vaccine pvt. Ltd, Narayangaon	Completed
26	JONDHALE TEJAS ABASAHEB	premium Serums and Vaccines institute narayangaon	Completed
27	JOSHI ROHIT SANJAY	Ajanta Pharma Ltd	Completed
28	KADAM SURAJ RAM	Concept Pharmaceuticals Ltd., Aurangabad.	Completed
29	KAKADE KISHORI BHARAT	Wockhardt research centre, D4 MIDC, chikhalthana	Completed
30	KANHORE VAISHNAVI BALASAHEB	Research and development - Wockhardt, Aurangabad (CHIKALTHANA MIDC)	Completed
31	KARDILE VAISHNAVI CHHAGAN	Borapharma Private Limited, Ahamadnagar.	Completed



32	KAWADE SAKSHI MANOHAR	Borapharma Private Limited, Ahmadnagar	Completed
33	KOTKAR PRATIKSHA SANTOSH	Glenmark sinnar	Completed
34	LANDGE KAJAL RAJENDRA	Holden medical Laboratories	Completed
35	LOKHANDE RUTUJA RAJENDRA	Wockhardt research and Development centre chikalthana.	Completed
36	MAHASHABDE VAISHNAVI RAJU	Concept Pharmaceutical Ltd Aurangabad	Completed
37	MALVADE PRATIK VIJAY	Glenmark Pharmaceuticals, Malegaon MIDC, Sinnar	Completed
38	MULE PRATIKSHA SARVOTTAM	Encore healthcare pvt ,limited MIDC ,paithan	Completed
39	MUSMADE PRAJWAL SITARAM	Concept Pharmaceuticals	Completed
40	MUNTODE PRASAD JAGDISH	Ajanta Pharma LTD Aurangabad	Completed
41	NAVALE ABHIJIT SUKDEV	Concept Pharmaceuticals pvt ltd, Chikalthana MIDC , Aurangabad	Completed
42	NIMBALKAR STUTI ABHAY	Glenmark Pharmaceuticals Pvt Ltd	Completed
43	NIRMAL KIRAN BALASAHEB	Wockhardt Research Center, D4 MIDC , Chikalthana auragabad 431006	Completed
44	NIRMAL TRIVENI BHANUDAS	ipca Lab Ltd, Auranganad	Completed
45	PALVE ATISH SUNIL	Concept pharma.PVT LTD (Aurangabad)	Completed
46	PANDHARE ADITYA DNYANESHWER	RENUKA HERBAL INDUSTRY	Completed
47	MISS PATHAK KIRAN JAIDIP	Bora pharma , Ahmednagar	Completed
48	SUCHIT JAGDISH PAWAR	Renuka Herbal	Completed
49	VISHAL PHALKE	Medispray Pharmaceuticals Satara	Completed
50	RAJPUT PRIYANKA SANTARAM	IPCA laboratories limited	Completed
51	RODE AKSHATA RAJENDRA	Concept pharmaceutical ltd , Aurangabad	Completed
52	SADAPHAL OMKAR BALASAHEB	Medispray, satara	Completed
53	SAHANE PRATIKSHA ANIL	Holden medical laboratories Malegaon, sinnar	Completed
54	SAPTE VIKAS ASHOK	Premium Serums & Vaccines Pvt. Ltd, Narayngao	Completed
55	SHUBHAM MANESH SALUNKE	Premium serum institute narayngao	Completed
56	SHAIKH SAHERISH ANSAR	Blue Cross Laboratories,Nasik	Completed
57	SHEJUL DIPAK DATTATRAY	Premium serum and vaccines pvt Ltd.	Completed
58	SHINDE DIPALI BAPURAO	Glenmark pharmaceuticals limited, sinnar (R and D)	Completed
59	TAMBE BHAVANA RAMRAO	IPCA Laboratory Limited Aurangabad	Completed
60	TAMBOLI MUHASIB ANWAR	Medispray Satara	Completed
61	TARATE ANIKET ASHOK	Medispray Satara	Completed
62	TATHE CHETAN GAJANAN	Renuka herbal industries	Completed
63	THORAT KAUSHAL ARJUN	Medispray pharmaceutical , Satara	Completed
64	TRIBHUVAN PRACHI SAHEBRAO	Harman finochem limited,Shendra Aurangabad	Completed
65	TUPE SAKSHI GAJANAN	WOCKHARDT RESEARCH CENTRE AURANGABAD	Completed
66	VIDHATE GITANALI RAJARAM	Holden Medical Laboratories, Simer	Completed



67	VIKHE ANUSHKA DILIP	Harman finochem Ltd Sambhajinagar, Shendra	Completed
68	VIKHE SARIKA LAXMAN	Harman Finochem Ltd. Sambhajinagar Shendra MIDC	Completed
69	WANI SAIPRASAD VASANT	Premium Serum and Vaccine pvt. , ltd. Narayangaon	Completed
70	ZANJARI VRUSHALI VIJAY	Wockhardt research centre	Completed

Total Students : 70



Pravara

Pravara Rural Education Society's
Dabura Rural College of Pharmacy
Dabura, Dist. Solapur, Maharashtra - 431 102



Industrial Visits A.Y.2022-23

Sr. No.	Name of company with address	Area of Specialization	Class	No of Students	Date
1.	Vidisha Analytical s, Nashik	Sophisticated instrument handling	Final Year B. Pharm	45	25.08.2022
2.	Sahyadri Farm, Nashik	Field Visit	Third Y B.Pharm	45	25.08.2022
3.	Scitech Specialities Pvt. Ltd	Production of effervescent tablet	Second Year B.Pharm	45	26.08.2022
4.	Pravara Medical Trust, Loni	Hospital Visit	First Year B Pharm	100	24.01.2023
5.	Genome Biotech Pvt Ltd	Industrial Visit	First Year M.Pharm	45	24.01.2023
6.	Pravara Medical Trust, Loni	Hospital Visit	First Year D.Pharm	60	25.01.2023
7.	Pravara Medical Trust, Loni	Hospital Visit	First Year Pharm. D	30	25.01.2023
8.	Medispray Laboratories Pvt. Ltd, Satara	Manufacturing of OSD formulations.	Final Year B. Pharm	46	18.02.2023
9.	Anish Pharma Equip. Pvt. Ltd	Hands on training on RMG, Extruder, Spheronizer, FBC etc.	Third Y B.Pharm	70	20.02.2023
10.	Blue Cross Laboratories Pvt. Ltd.	Manufacturing of OSD formulations.	Second Year B.Pharm	57	02.04.2023



Pravara



List of Students Completed Industrial Visit (2022-23)

Sr.N o	Name of Student benefited	Name of Industry	Class	Remark
1	ADHAV HINDAVI SUNIL	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
2	ASAWA OM SANJAY	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
3	BANGAR SHRIRAM POPAT	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
4	BHAGAT DHANASHRI BHAUSAHEB	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
5	BHONDE PRIYA VINAYAK	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
6	BORADE SHUBHANGI SHIVLAL	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
7	CHAVAN VISHANAVI VISHNU	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
8	DALE ASHWINI FAKIRCHAND	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
9	DODAKE PRANALI DADASAHEB	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
10	GADEKAR SANKET SUNILRAO	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
11	GHOHARE SUDARSHAN GOKUL	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
12	GHORPADE KOMAL RAJENDRA	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
13	GHORPADE SAKSHI VILAS	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
14	GENJAL NIKITA ARUN	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
15	HYALI ADITYA BHAUSAHEB	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
16	JADHAV MANISHA SUBHASH	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
17	JEJURKAR SAHIL MAHENDRA	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
18	KADAM SURAJ RAM	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
19	KAKADE KISHORI BHARAT	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
20	KANHORE VAISHNAVI BALASAHEB	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
21	KARDILE VAISHNAVI CHHAGAN	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
22	KAWADE SAKSHI MANOHAR	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
23	LANDGE KAJAL RAJENDRA	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
24	MAHASHABDE VAISHNAVI RAJU	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed



25	MALVADE PRATIK VIJAY	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
26	MULE PRATIKSHA SARVOTTAMRAO	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
27	MUSMADE PROJWAL SITARAM	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
28	NAVALE ABHIJIT SUKDEV	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
29	NIRMAL KIRAN BALASAHEB	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
30	NIRMAL TRIVENI BHANUDAS	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
31	PALVE ATISH SUNIL	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
32	PANDHARE ADITYA DNYANESHWAR	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
33	PATHAK KIRAN JAIDIP	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
34	PAWAR SUCHIT JAGDISH	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
35	RAJPUT PRIYANKA SANTARAM	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
36	RODE AKSHATA RAJENDRA	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
37	SAHANE PRATIKSHA ANIL	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
38	SAPTE VIKAS ASHOK	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
39	SHAIKH SAHERISH ANSAR	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
40	TAMBE BHAVANA RAMRAO	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
41	TATHE CHETAN GAJANAN	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
42	TRIBHUVAN PRACHI SAHEBRAO	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
43	VIDHATE GITANJALI RAJARAM	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
44	VIKHE ANUSHIKA DILIP	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed
45	VIKHE SARIKA LAXMAN	Vidisha Analyticals, Nashik	Final Year B.Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
46	AHER AMARTYA HARIBHAU	Sahyadri Farm	T.Y.B. Pharm	Completed
47	AHER HARSHADA SUDHAKAR	Sahyadri Farm	T.Y.B. Pharm	Completed
48	ATRE BHAKTI NANASAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
49	AVHAD GAYATRI BALASAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
50	BAGALE VAISHNAVI BABASAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
51	BHALERAO RUSHIKESH BHAUSAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
52	BHANGE SARTHAK ANIL	Sahyadri Farm	T.Y.B. Pharm	Completed
53	SANGALE PRATIKSHA PRABHAKAR	Sahyadri Farm	T.Y.B. Pharm	Completed
54	DAHIFALE DNYANESHWARI RAGHUNATH	Sahyadri Farm	T.Y.B. Pharm	Completed
55	DIGHE JAIDEEP APPASAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
56	DIGHE VISHAL BHAUSAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
57	GARAD SAKSHI SHARAD	Sahyadri Farm	T.Y.B. Pharm	Completed
58	GADEKAR ANIKET CHANDRAKANT	Sahyadri Farm	T.Y.B. Pharm	Completed
59	GAJARE ASAWARI SHAM	Sahyadri Farm	T.Y.B. Pharm	Completed
60	GHULE RUPALI MAHADEV	Sahyadri Farm	T.Y.B. Pharm	Completed
61	GORSHETWAR ANIKET EKNATHRAO	Sahyadri Farm	T.Y.B. Pharm	Completed
62	JADHAV BHAGYASHRI SUDIN	Sahyadri Farm	T.Y.B. Pharm	Completed
63	KALE AWANTIKA NARENDRA	Sahyadri Farm	T.Y.B. Pharm	Completed
64	KANGUDE DNYANDA HAUSHABAPU	Sahyadri Farm	T.Y.B. Pharm	Completed
65	KANGUNE DNYANESHWARI BHAUSAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
66	KHARDE AKANKSHA RAMDAS	Sahyadri Farm	T.Y.B. Pharm	Completed
67	KHARDE PRACHI KISHOR	Sahyadri Farm	T.Y.B. Pharm	Completed
68	LANDGE MADHURI SHIVAJI	Sahyadri Farm	T.Y.B. Pharm	Completed
69	MANE SONALI DATTATRAYA	Sahyadri Farm	T.Y.B. Pharm	Completed
70	MUSALE DHANANJAY NARENDRA	Sahyadri Farm	T.Y.B. Pharm	Completed
71	NAGARE ROHIT DASHRATH	Sahyadri Farm	T.Y.B. Pharm	Completed



72	NIBE CHETAN DATTATRAY	Sahyadri Farm	T.Y.B. Pharm	Completed
73	NIKAM UNNATI SAHEBRAO	Sahyadri Farm	T.Y.B. Pharm	Completed
74	PATIL ROHIT MOHAN	Sahyadri Farm	T.Y.B. Pharm	Completed
75	PAWAR TANISHKA ANIL	Sahyadri Farm	T.Y.B. Pharm	Completed
76	PAWAR IRUPTI YOGESH	Sahyadri Farm	T.Y.B. Pharm	Completed
77	PAWAR VAISHNAVI BHASKAR	Sahyadri Farm	T.Y.B. Pharm	Completed
78	PINJARI AMAN SIRAJ	Sahyadri Farm	T.Y.B. Pharm	Completed
79	SALUNKE SAMPADA SANTOSH	Sahyadri Farm	T.Y.B. Pharm	Completed
80	SALVE PRATIK SANJAY	Sahyadri Farm	T.Y.B. Pharm	Completed
81	SHAIKH MOIN RAJMHAMMAD	Sahyadri Farm	T.Y.B. Pharm	Completed
82	SHELKE YASH BAPUSAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
83	SHINDE SAYALI PANDURANG	Sahyadri Farm	T.Y.B. Pharm	Completed
84	SHINDE YASH SUNIL	Sahyadri Farm	T.Y.B. Pharm	Completed
85	TAMBE NIKITA MACHINDRA	Sahyadri Farm	T.Y.B. Pharm	Completed
86	TARKASE SAHIL BHAUSAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
87	VAHADANE RUCHIKA SHESHRAO	Sahyadri Farm	T.Y.B. Pharm	Completed
88	VIKHE SHRUTIKA SHANTINATH	Sahyadri Farm	T.Y.B. Pharm	Completed
89	WANI ANUSHKA ABASAHEB	Sahyadri Farm	T.Y.B. Pharm	Completed
90	WAYAL SAURAV DASHRATH	Sahyadri Farm	T.Y.B. Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
91	DUMBARE SWAMINI GORAKSHANATH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
92	BANKAR ROHIT DADABHAU	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
93	BAWAKE PRADNYA DNYANESHWAR	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
94	BHUSAL RUCHITA ASHOK	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
95	VAISHNAVI VIKHE	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
96	CHOLKE DHANASHRI SANJAY	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
97	DARUNTE PRATIKSHA UDDHAVA	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
98	DEOKAR SHUBHAM DINKAR	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
99	DIGE AJAY GANESH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
100	DIGHE MAYURI RAJENDRA	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
101	DIGHE RAJASHREE GANGADHAR	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
102	GADHAVE AAKANKSHA SUNIL	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
103	GAME PRAJWAL SANDEEP	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
104	GORE AARTI SOMNATH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
105	JADHAV BALAJI SURESH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
106	JANGALE MAYURI NAVNATH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
107	JAWALE AKSHADA ASHOK	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
108	JONDHALE NIKITA MACHHINDRA	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
109	JONDHALE TEJAL ANKUSH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
110	KALE SHRADDHA PRALHAD	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
111	KAMBLE RUTUJA SHASHIKANT	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
112	KHARDE SHEKHAR NAMDEO	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
113	KOTHAWALE AKSHAY AMBADAS	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
114	MANDHARE GURUDEO	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
115	MARE TEJASWINI VASANT	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed



116	MIRAJGAVE SWAPNIL SANJAY	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
117	MULAY SAKSHI UTTAM	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
118	NANGARE VINAYAK BABAN	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
119	NEHEPATIL KARTIK RAMESH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
120	NIKUMBH ASMITA MANOJ	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
121	PAWAR ANJALI MUKUND	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
122	SATHE SAKSHI KHANDERAO	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
123	SATPUTE UDAY ANIL	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
124	GHOHARE PRAJWAL	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
125	SHAIKH SHAHID JAKIR	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
126	SHINDE NAYAN PANDURANG	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
127	SHINDE RUTUJA VILAS	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
128	SONAWANE KETAN LAXMAN	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
129	SURAWASE NEHA ANIL	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
130	TEKADE SHRADDHA SANTOSH	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
131	VIKHE RIJESH DILIP	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
132	WADE SAURABH SANJAY	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
133	NANDINI KUMAVAT VITTHAL	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
134	GAYATRI G GHOLAVE	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed
135	SHAINESH NHOSALE	ScitechSpecialitiesPvt.Ltd	SY B.Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
136	AHER SHRUSHTI RAJENDRA	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
137	AVHAD YASH SANJAY	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
138	BAGAL DNYANESHWAR SANJAY	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
139	BAGAL ROHIT NANASAHEB	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
140	BAIRAGI SHWETA VIJAYKANT	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
141	BHALERAO SANJANA RAJU	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
142	BHAND PRATIBHA SANJAY	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
143	BHANGE HARIOM DATTU	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
144	BHARTAL SACHIN RAMESH	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
145	BHENDEKAR SUSHMITA ANILA	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
146	BODHAK SNEHAL ARUN	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
147	CHABUKSWAR RIYA DILIP	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
148	CHAUDHARI ARTI BABAN	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
149	CHAVAN SAKSHI KONDIRAM	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
150	CHAVAN YUVRAJ SANTOSH	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
151	CHAVHANKE PAYAL DATTU	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
152	DANGE RAJASHRI RAJENDRA	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
153	DARANDALE GAURI SHIVAJI	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
154	DHOKANE CHAITALI BABASAHEB	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
155	DHOKTE SOHAM GAJANAN	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
156	DONGARE SHEJAL PRABHAKAR	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
157	DUMBRE ATHARVA NAMDEV	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
158	DUSHING SAURABH PRADIP	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
159	GADEKAR SANJANA SHANTARAMA	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
160	GAIKWAD SWAPNALI GANESH	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed
161	GAIWAL SANIKA DADASAHEB	Pravara Medical Trust,Loni	F.Y B.Pharm	Completed



162	GHODKE PRATIKSHA MANGESH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
163	GHOGARE ATHARVA MADHUKAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
164	GHORPADE ISHWARI SHRINIWAS	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
165	GIRHE JAYRAJ SUBHASHA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
166	GOLHAR PRAJAKATA ANJABAPU	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
167	GORE VIKAS JALINDAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
168	GULDAGAD SIDDHARTH DINKAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
169	GUNJAL VAISHNAVI ASHOK	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
170	GUNIKAR VAIBHAV JANARDHAN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
171	JADHAV ANIKET KAKASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
172	JADHAV SAHIL BABASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
173	JADHAV TRUPTI ANNASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
174	JAVADE JYOTI SHIVSHANKAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
175	KADAM SAKSHI RAJKUMAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
176	KADAM SAKSHI UTTAM	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
177	KADAM SARIKA SANJAY	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
178	KALE KALYANI SANJAY	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
179	KALE RUSHIKESH UMESHA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
180	KARNE ROHIT BHIMRAO	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
181	KHAIRNAR SAYALI SHAM	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
182	KHARDE PRAJAKTA SANJAY	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
183	KHEMNAR KANCHAN RABHAJI	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
184	KHEMNAR SHUBHANGI ASHOK	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
185	KHOPADE TANUJA TUKARAM	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
186	KILLEDAR PARTH SUHAS	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
187	KOKARE NUTAN EKNATH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
188	KURHADE SIDDHI PRAKASH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed



189	LAHAMGE SNEHA ARUN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
190	LOKHANDE PRANAY LAXMAN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
191	MARATHE KAJAL SAMPAT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
192	MENGAL ASHVINI BALASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
193	MORE AKASH SHRAVAN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
194	MORE OM SACHIN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
195	MUNDE RITESH WALMEEK	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
196	MUSMADE ADITI KISAN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
197	NARANG-PALAK INDRAPAL	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
198	NAVGIRE VAISHNAVI NANDKUMAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
199	NIKAM JAGDISH GANESH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
200	NIKAM KALYANI HEMANT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
201	NIRMAL VAISHNAVI NANASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
202	PALVE PALLAVI DILIP	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
203	PALVE VAISHNAVI MACHHINDRA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
204	PATIL BHAKTI PRADIP	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
205	PAWAR ANKITA RAJENDRA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
206	RAUT GAJANAN BALASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
207	SAINDAR SRUSHTI VASANT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
208	SALUNKE SWARUP GANESH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
209	SAPTE SAKSHI CHANDRAKANT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
210	SHAIKH AMAN SATTAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
211	SHAIKH SAAD SAMIR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
212	SHELKE APURVA BALASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
213	SHINDE ADITI HARICHANDRA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
214	SHINDE KARAN SANTOSH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
215	SHINDE SAMRUDDHI RAJENDRA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed



216	SHINDE SAURABH SACHIN	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
217	SHINDE SIDDHI SOMNATH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
218	SOLANKE GAURJEKNATH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
219	SOLANKE SHAILESH SURYAKANT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
220	SONAWANE PRATIKSHA PRASHANT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
221	SURVASE PAWANKUMAR SOPANRAO	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
222	TAMBE TANUSHKA NANASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
223	THETE PRASAD SHARAD	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
224	THETE SAYALI SANJAY	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
225	THITE VAIBHAV JITENDRA	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
226	VADAK PRACHI ANNASAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
227	VARADE SHRUTIASHOK	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
228	VENDAIT SAGAR RAMESH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
229	VIKHE ATHARVA VASANT	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
230	VIRAJ ANANT NAGARE	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
231	VISHE PRERANA ASHOK	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
232	WAGH MAYURI BHAUSAHEB	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
233	WARE SANGAM PARMESHWAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
234	YADAV ADITYA ARUNKUMAR	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed
235	ZAGADE ASHWINI SURESH	Pravara Medical Trust,Loni	F.Y.B.Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
236	DHONE VIJAY ANNA SAHEB	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
237	GAIKWAD MAYUR SITARAM	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
238	KADAM KARAN SURESH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
239	KOKATE GIRISH RAVINA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
240	NIKAM POOJA ANIL	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
241	PATARE SANKET SATISH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
242	SHIROLE RAHUL BAPU SAHEB	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
243	WAYSE SIDDHESHWAR SUNIL	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
244	CHITNIS MANSI BHAGWAN	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
245	GALANDE VAISHNAVI VILAS	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
246	JADHAV SHRADDHA GARAKH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
247	KASAR SUJATA CHANGDEV	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
248	MANDHARE SHUBHAM BHAUSAHEB	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
249	NAVALE GEETA BHAUSAHEB	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
250	PATIL DIPTI JAGDISH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
251	PATIL MAYUR ARVIND	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
252	PATIL RAJ ARVIND	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
253	GODSE SAMEER NARAYAN	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
254	SHELKE MOHINI BHAUSAHEB	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
255	SONAWANE SHRADDHA RAMKISHAN	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
256	WADITAKE POONAM DADA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
257	SUKHADHANW PRADNYA ATMARAM	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
258	SATHE RUTURAJ RAMESH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
259	KUDNER JATIN RAJENDRA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
260	DHAVAN SAYEED PRAMOD	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed



261	KATURE NIKITA RAJENDRA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
262	KATE KOMAL RAM	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
263	INDREKAR AKASH SHRAVAN	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
264	GHOLAP SAMIKSHA ANIL	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
265	FULSUNDER APEKSHA SANJAY	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
266	AHIRE MANISH DATTATRAY	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
267	BHAWAR KAVITA MADHUKAR	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
268	KADALE PRIYANKA SOMNATH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
269	KHAIMER ROHIT RAMDAS	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
270	MOKASHI PRAJWAL SATISH	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
271	NAMASTE PRATIKSHA ASHOK	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
272	BAIRAGI SAURABH RAJENDRA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
273	ANKUSH S BHADANE	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
274	DUSHING KIRAN R	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
275	GHORPADE ARTI C	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
276	PARIKSHIT P PISE	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
277	ROHOM ASHITOSH B	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
278	SHINDE VRUSHALIA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
279	SONAR SPANDAN V	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed
280	JADHAV SANDHYA	Genome Biotech Pvt.Ltd	F.Y.M.Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
281	AUTADE JAMES DAVID	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
282	BAHIR AMIT RAMESHWAR	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
283	BANGAR SOHAM SHIVAJI	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
284	BARDE ANIKET RAMCHANDRA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
285	BHAGAT RITESH SATISH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
286	BHAGWAT DIMPAL RAJENDRA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
287	BHANE ANIKET RAJENDRA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
288	BHAWAR MEGHA NAVNATH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
289	BORDE DISHA BALASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
290	CHAVAN POOJA SURESH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
291	CHAVHAN RESHMA KESHAV	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
292	CHOLKE SAMIKSHA DEEPAK	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
293	DAKE VAIBHAV APPASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
294	DENGALE ABHIJIT SOMNATH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
295	RATHOD YOGESH SHANKAR	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
296	DESHMUKH AKANSHA SHIVAJI	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
297	DHAKNE AKSHAY BAJIRAO	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
298	DHALE AKANKSHA ARJUN	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
299	DIL WALE KIRAN WALMIK	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
300	DHAWANE BHUSHAN BALASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
301	GAIKWAD ASHISH SUNIL	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
302	GAME ROHIT SHIVRAM	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
303	GAWALIHARSHADA RAMDAS	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
304	GHOALE KHUSHI RAJESH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
305	GHOLAP MADHURI BAPUSAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed



306	JADHAV VAISHNAVI KISAN	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
307	GOLEKAR VAISHNAVI SHESHRAO	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
308	INGALE TANUJA SURESH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
309	JADHAY NIKHIL MADHAYA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
310	KANSE SAKSHI SANTOSH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
311	KEDAR ABHISHEK HARIDAS	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
312	KHANDAGALE SAYLI ARVIND	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
313	KHANDAGLE DHANANJAY ARUR	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
314	KHARAD JAYRAM SANTOSH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
315	KUDALE SHANKAR MAHADEV	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
316	LAVHALE PRASHANT BALASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
317	LENDE VAISHNAVI BALU	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
318	MUKHANE VISHAL VITTHALA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
319	NARAD NIKETAN SAMBHAJI	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
320	NAWALE AADESH BABASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
321	PAGHAL POOJA APPASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
322	PAGIRE NEHA SOMNATH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
323	PANHALE AJAY SANTOSH	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
324	PANJWANI JANVI RAM	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
325	PARDHE PRADNYA BALASAHEB	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
326	PARVAT ASHVINI PUNJA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
327	PAWAR AKSHAY SAMADHAN	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
328	POPALGHAT OM MAHESHA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
329	RAJBHOJ PRAJAKTA DATTATRAY	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
330	RAUT AMRUT FULSING	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
331	RINDHE SARTHAK SANDEEP	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed



332	SAPATE ADITYA RAJENDRA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
333	SHAIKH AMAAN MUSTAK	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
334	SHAIKH SIMARAN SHAUKAT	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
335	SHELKE VISHAL KARBHARI	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
336	TADVI VILAS VANYA	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
337	TAMBE PRASAD GANGADHAR	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
338	UDMALLE AKASH DAGADU	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
339	VAIDYA PRANITA KARBHARI	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed
340	WARWADE PRACHI HANUMANT	Pravara Medical Trust,Loni	F.Y.D.Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
341	ANARTHE TEJAL KAILAS	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
342	BHALERAO KRUPA SANJAY	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
343	BHOSALE ASHISH APPASAHEB	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
344	CHAUDHARI POOJA SAMEER	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
345	CHOLKE GOKUL SANJAY	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
346	DENGALE VAISHNAVI SANDIP	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
347	DESHMUKH SUSHANT SHARAD	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
348	GHORPADE PUNAM SANJAY	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
349	GHORPADE RUTVIK SANJAY	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
350	IYER ABHINAYA VAITISHKUMAR	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
351	JADHAY ANKITA RADHESHYAM	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
352	JADHAV SUNIL EKNATH	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
353	JOSHI APURV ANANT	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
354	KHADE RITIKA YOGESH	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
355	MADNE SAGAR SHIVAJI	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
356	NALGE TANMAY RAJENDRA	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
357	SHAIKH NAZMEEN SALIM	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
358	PILLAILISHA LALPRASAD	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
359	PINJARI AAYESHA ASIF	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
360	HONDE SAYALEE SHANKAR	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
361	SHAIKH TARNNUM BHAIYYA	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
362	SHINDE PRIYANKA CHANDRAKANT	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
363	SHINDE TANMAY SHIVAJI	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
364	TAMBE RUSHIKESH ARUN	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed



365	TATAR SUJAL BHARAT	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
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366	UGALE PRATHAMESH ANNASAHEB	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
367	VYAVHARE GAYATRI SANJAY	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
368	WADEKAR SAMIKSHA SUNIL	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
369	WANKHEDE MANOJ NIVRUTTI	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed
370	WARGHADE PRANJAL ANANTA	Pravara Medical Trust,Loni	F.Y.Pharm D	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
371	BINAGE ASMITA ASHOK	Medispray Laboratories Pvt.Ltd, Satara	Final Year B. Pharm	Completed
372	BORADE SHUBHANGI SHIVLAL	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
373	CHAVAN VISHANAVI VISHNU	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
374	DALE ASHWINI FAKIRCHAND	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
375	DODAKE PRANALI DADASAHEB	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
376	GAIKWAD MAYUR	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
377	GAIKWAD YOGESHWARI MADHUKAR	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
378	GHOHARE SUDARSHAN GOKUL	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
379	GHORPADE KOMAL RAJENDRA	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
380	GHORPADE SAKSHI VILAS	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
381	GIRGE SHUBHAM NINDKISHOR	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
382	GUNJAL NIKITA ARUN	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
383	JOSHI ROHIT SANJAY	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
384	KADAM SURAJ RAM	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
385	KARDILE VAISHNAVI CHHAGAN	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
386	KAWADE SAKSHI MANOHAR	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
387	KOTKAR PRATIKSHA SANTOSH	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
388	LANDGE KAJAL RAJENDRA	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
389	LOKHANDE RUTUJA RAJENDRA	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
390	MAHASHABDE VAISHNAVI RAJU	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
391	MALVADE PRATIK VIJAY	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
392	MULE PRATIKSHA SARVOTTAMRAO	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
393	MUNTODE PRASAD JAGDISH	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
394	MUSMADE PROJWAL SITARAM	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed
395	NAVALE ABHJIT SUKDEV	Medispray Laboratories Pvt.Ltd, Satara	FinalYear B.Pharm	Completed



396	NIMBALKAR STUTI ABHAY	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
397	NIRMAL KIRAN BALASAHEB	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
398	NIRMAL TRIVENI BHANUDAS	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
399	PALVE ATISH SUNIL	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
400	PANDHARE ADITYA DNYANESHWAR	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
401	PATHAK KIRAN JAIDIP	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
402	RAJPUT PRIYANKA SANTARAM	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
403	RODE AKSHATA RAJENDRA	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
404	SADAPHAL OMKAR BALASAHEB	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
405	SAHANE PRATIKSHA ANIL	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
406	SHINDE DIPALI BAPURAO	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
407	TAMBE BHAWANA RAMRAO	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
408	THORAT KAUSHAL ARJUN	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
409	TRIBHUVAN PRACHI SAHEBRAO	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
410	TUPE SAKSHI GAJANAN	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
411	VIDHATE GITANJALI RAJARAM	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
412	VIKHE ANUSHIKA DILIP	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
413	VIKHE SARIKA LAXMAN	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
414	ZANJARI VRUSHALI VIJAY	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
415	KANOHRE VAISHNAVI	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed
416	KAKDE KISHORI	Medispray Laboratories Pvt.Ltd, Satara	Final Year B.Pharm	Completed



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
417	AGIWALE SHREYA CHIMAN	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
418	AHER AMARTYA HARIBHAU	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
419	AHER HARSHADA SUDHAKAR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
420	ANDHALE NIKITA SHRIDHAR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
421	ANSARI ERAM TAJAMULHAQ	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
422	ATRE BHAKTI NANASAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
423	AVHAD GAYATRI BALASAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
424	BAGALE VAISHNAVI BABASAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
425	BHANGE SARTHAK ANIL	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
426	BHOKNAL MAYURI RAJESH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
427	CHAVAN SAPNA ASHOK	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
428	CHAVAN UTKARSHA SUNIL	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
429	DAHIFALE DNYANESHWARI RAGHUNATH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
430	DIGHE JAIDEEP APPASAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
431	DIGHE VISHAL BHAUSAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
432	GADADE POOJA NANDAKUMAR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
433	GADEKAR ANIKET CHANDRAKANT	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
434	GAIKWAD ADITYA SHIVAJI	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
435	GAIKWAD NIKITA PRAKASH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
436	GAJARE ASAWARI SHAM	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
437	GARAD SAKSHI SHARAD	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
438	GAWADE ADITYA RAJENDRA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
439	GHULE RUPALI MAHADEV	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
440	GITE SHRIRAM KISAN	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
441	GORSHETWAR ANIKET EKNATHRAO	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed



442	JADHAV BHAGYASHRI SUDIN	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
443	KALE AWANTIKA NARENDRA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
444	KANGUDE DNYANDA HAUSHABAPU	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
445	KEDARE SHRADDHA RAJU	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
446	KHANDAGALE DISHA APPASAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
447	KHARAT SAYALI CHAITANYA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
448	KHARDE AKANKSHA RAMDAS	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
449	KHARDE PRACHI KISHOR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
450	KHOSE VAISHNAVI VIJAY	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
451	LANDGE MADHURI SHIVAJI	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
452	MANE SONALI DATTATRAYA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
453	MUNTODE RENUKA VIJAY	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
454	MUSALE DHANANJAY NARENDRA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
455	NAGARE ROHIT DASHRATH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
456	NAWALE SEJAL NAVNATH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
457	NIBE CHETAN DATTATRAY	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
458	NIKAM UNNATI SAHEBRAO	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
459	PATEL SUHANA AJAJ	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
460	PATIL ROHIT MOHAN	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
461	PAWAR TANISHKA ANIL	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
462	PAWAR TRUPTI YOGESH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
463	PAWAR VAISHNAVI BHASKAR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
464	PIMPALE SWAPNIL PANDURANG	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
465	PINJARI AMAN SIRAJ	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
466	PUTALE ABHISHEK RAJENDRA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed
467	SALUNKE SAMPADA SANTOSH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Completed



468	SALVE PRATIK SANJAY	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
469	SANGALE PRATIKSHA PRABHAKAR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
470	SATPUTE DNYANESHWARI RAJKUMAR	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
471	SHAIKH MOIN RAJMHAMMAD	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
472	SHELKE JAYASHREE ASHOK	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
473	SHELKE YASH BAPUSAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
474	SHINDE SAYALI PANDURANG	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
475	SHINDE YASH SUNIL	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
476	SURULE GAURAV HARIBHAU	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
477	TAMBE AKANKSHA SUNIL	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
478	TAMBE NIKITA MACHINDRA	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
479	TAMBE PORNIMA RAMDAS	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
480	TARKASE SAHIL BHAUSAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
481	THETE BHAKTI SHARAD	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
482	VAHADANE RUCHIKA SHESHRAO	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
483	VIKHE SHRUTIKA SHANTINATH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
484	WAGH PRATIK LAXMAN	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
485	WANI ANUSHKA ABASAHEB	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d
486	WAYAL SAURAV DASHRATH	Anish PharmaEquip.Pvt.Ltd	T.Y.B.Pharm	Complete d



Sr.No	Name of Student benefited	Name of Industry	Class	Remark
487	APSUNDE GAYATRI SAHEBRAO	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
488	BANKAR ROHIT DADABHAU	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
489	BAWAKE PRADNYA DNYANESHWAR	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
490	BHOSALE SHAINESH GANPAT	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
491	BHUSAL RUCHITA ASHOK	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
492	CHATE SHIVPRASAD DILIP	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
493	CHAVHAN SHIVANI GANESH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
494	DARUNTE PRATIKSHA UDDHAV	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
495	DEOKAR SHUBHAM DINKAR	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
496	DHANAPUNE PAVAN SUBHASH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
497	DIGHE MAYURI RAJENDRA	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
498	DUMBARE SWAMINI GORAKSHNATH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
499	GAME PRAJWAL SANDEEP	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
500	GHOHARE PRAJWAL VIJENDRA	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
501	GHOLVE GAYATRI GUNWANT	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
502	GONDKAR TEJAS SANDEEP	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
503	GORDE MAHESH ANNASAHEB	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
504	GORE AARTI SOMNATH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
505	GULAVE DEEP PRAKASH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
506	JADHAV BALAJI SURESH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
507	JANGALE MAYURI NAVNATH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
508	JAWALE AKSHADA ASHOK	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
509	JONDHALE NIKITA MACHHINDRA	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
510	JONDHALE TEJAL ANKUSH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
511	KALE SHRADDHA PRALHAD	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed



512	KAMBLE RUTUJA SHASHIKANT	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
513	KARANDE PRADIP BALSHIRAM	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
514	KARLE SWAPNALI SANJAY	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
515	KHARDE SHEKHAR NAMDEO	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
516	KOTHAWALE AKSHAY AMBADAS	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
517	KUMAVAT NANDINI VITTHAL	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
518	MIRAJGAVE SWAPNIL SANJAY	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
519	MULAY SAKSHI UTTAM	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
520	NANGARE VINAYAK BABAN	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
521	NEHEPATIL KARTIK RAMESH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
522	NIKUMBH ASMITA MANOJ	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
523	PAWAR ANJALI MUKUND	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
524	SABLE SHREYA KAKASAHEB	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
525	SATPUTE UDAY ANIL	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
526	SHAIKH SHAHID JAKIR	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
527	SHINDE NAYAN PANDURANG	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
528	SHINDE RUTUJA VILAS	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
529	SOMVANSHI TRUPTI RAJENDRA	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
530	SONI GAURI SHIVDAS	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
531	SURAWASE NEHA ANIL	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
532	TEKADE SHRADDHA SANTOSH	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
533	VARPE TANMAY RAJENDRA	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
534	VIKHE BHAGYASHRI NACHIKET	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
535	VIKHE RITESH DILIP	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
536	VIKHE VAISHNAVI PARASHURAM	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
537	WADE SAURABH SANJAY	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed



538	ASAWALE VRUSHALIKISAN	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
539	BACHKAR PRAGATIASHOK	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
540	GAIKWAD URMILA SURYAJI	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
541	SATWADHAR MANIK PARMESHWAR	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
542	SHINDE POOJA DILIP	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed
543	VIKHE ATHARVA KIRAN	Blue Cross Laboratories Pvt.Ltd.	S.Y.B.Pharm	Completed

Number of students done Industrial visit - 543



Prasad
Principal
Dulvari Rural College of Pharmacy
Dulvari, Prayagraj, U.P.



PRAVARA RURAL COLLEGE
OF PHARMACY

**IN PLANT INDUSTRIAL TRAINING REPORT OF
Glenmark Pharmaceutical (R&D) LTD, SINNAR**



SAVITRIBAI PHULE PUNE UNIVERSITY
PRAVARA RURAL COLLEGE OF PHARMACY
PRAVARA NAGAR

Submitted By

Nimbalkar Stuti Abhay

Student, Final Year B-Pharmacy

Submitted To

Mr. Someshwar D. Mankar

(Training and Placement Officer)

**Training & Placement Officer
Pravara Rural College of Pharmacy
Pravaranaagar, Tal. Rahuri, Dist. Ahmednagar**





Acknowledgement

I would like to express my special thanks and gratitude to my teacher Mr. Someshwar D. Markar (T & P Officer) as well as our Principal Dr. Sanjay Bhawar, Pravara Rural College of Pharmacy, Pravaranagar who gave me the golden opportunity to do industrial at Glenmark Pharmaceuticals (R&D) LTD, Sinner, which also helped me in gaining a lot of industrial knowledge & experience and I came to know about so many new things. I am really thankful to them.

I would like to extend my deep appreciation to **Mr. Bhushan Wadgaonkar Sir (HR department)** for providing me this great opportunity, without their support and coordination I would not have been able to complete this Internship.

I would also like to thank to all the executives of Glenmark Pharmaceuticals (R&D) LTD & its associates who have helped me in our training period.

Secondly, I would also like to thank my parents who supported me time to time every aspect of life.

Thank You!

Name- Nimbalkar Stuti Abhay

Email ID- stutinimbalkar1307@gmail.com

Contact No.- +919823852955



PRAVARA RURAL COLLEGE
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Lona

CERTIFICATE:



Date: August 5, 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Stuti Nimbalakar has undergone training for the project from July 11, 2022 to August 5, 2022.

We found her hard working and of good moral conduct.

She has successfully completed her training.

We wish her luck for all her future endeavors.

For Glenmark Pharmaceuticals Limited

Sameer Laddi
General Manager - Human Resource



CONTENT:

Sr. No.	Topics/ Departments
1	ORGANISATION PROFILE
2	Departments
	1. Formulation and Development Department
	2. Analytical Department
	3. Development Quality Assurance Department
	4. Sample Storage Area
	5. Documentary Cell
3	Equipment's
4	Marked Products of industry
5	Photo Gallery



ORGANISATION PROFILE:

Glenmark Pharmaceuticals Formulation R&D

Malegaon Industrial Area, Malegaon (Sinnar),

Maharashtra-422113

The Glenmark Pharmaceuticals Formulation R&D centre based at Sinnar, Maharashtra, India is spread over 30,000 sq. ft. and is focused on Formulations Development & Analytical Research of Specialty and Branded Formulations for Global markets across Dosage forms (OSD, Semi-solids, Parenteral, Aerosols of various indications, Injections and Liposomal products) for therapeutic areas like Respiratory, Derma, Oncology, Cardiovascular, Anti-diabetes etc.

The Company's journey in the Indian market began in 1977. Today, this is recognized as a leading player in the Indian Pharma sector with a robust portfolio of over 320 successful branded generics products. It's consistent ranking among the Top-20 fastest growing Pharma companies, further augments our vision and the commitment to create a 'new way' for a new world.

The Company strategy in India has been to capitalize on the first-mover advantage by making an early entry into new high-growth therapy segments, which is driven by developing strong brands across core therapy categories, and the introduction of new products on a regular basis.

The company's branded formulations business in India focuses on high growth and large therapy categories such as dermatology, respiratory, cardiovascular, anti-diabetic and oncology. This also present in therapy categories of gynecology, anti-infective and gastroenterology. To strengthen its branded formulations business in India, it has organized the business into multiple divisions



which focus on select therapy categories and have built a strong team of more than 3,700 medical marketing representatives. In addition to the prescription business, company also have a strong OTC business with some strong brands like Scalpet+ and Candid Dusting powder added to our product portfolio.

FORMULATION AND DEVELOPMENT DEPARTMENT

The following areas are available at formulation and Development Department:

1. Good Manufacturing Practices area
2. Oral solid dosage (OSD) Development area
3. Dusting Powder for inhaler DPI Development area
4. Metered dose inhaler MDI Development area
5. Liquid Dosage form Development area
6. Aerosol Dosage form Development area
7. Oncology
8. Chemical Store

I visited in each department with trainer (authorized person). The batches for capsule (small scale) performed during training period in OSD area. The study on marketed preparation was also going on. The



sample was issued by DQA department. The chemical required for batch preparation was issued from chemical store.

ANALYTICAL DEPARTMENT:

The various equipment handled during the training period in analytical department under the guidance of Dr. Pandey Sir. The various instruments were demonstrated by Mr. Kale sir in the analytical department.

All the instruments are calibrated as per protocol. Every instrument handle as per SOP.

Equipment handled

- Dissolution
- Disintegration
- Weighing balance
- Ultra Sonicator

Equipment demonstrated by trainer

1. HPLC

- Shimadzu HPLC System
- Alliance HPLC System

2. UPLC

3. GC

4. Actuator

5. Sonicator

6. Ultra Sonicator

7. Photostability Chamber

8. pH Meter

9. Breath Simulator

Department Responsibilities

- Reference standard qualification
- Development and validation of analytical methods
- Final product testing
- Stability studies according to ICH guidelines

DQA DEPARTMENT:

Developmental Quality Assurance is a combination of the Quality assurance with the Research and developmental activity which incorporates and ensures that the innovation meets the predetermined quality specifications as per regulation and that the methodology, procedure, process will consistently fulfill the quality specifications over and over again.

Department Responsibilities

- Issuance of log book
- Approval & implementation of Change Control
- Incident & Deviation
- Issuance of Commercial & existing batch Sample
- Maintain Calibration record as per SOP
- Reviewing & approval of new protocol
- Review the documents received from R&D
- Prepare in-house expert reports/Quality overall summary (QOS) □ Review the developmental reports and other documents.
- Carry out proper documentations in labs as well as plants.
- Assure quality by design, i.e. ensure robustness of product and process.
- Quality resources and give them approvals.

SAMPLE STORAGE AREA:

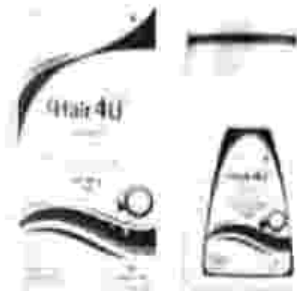
It was actually under the supervision of DQA. The marketed batch sample or placebo sample are place in this area. As per requirement of concern department of FND the DQA department issued sample.

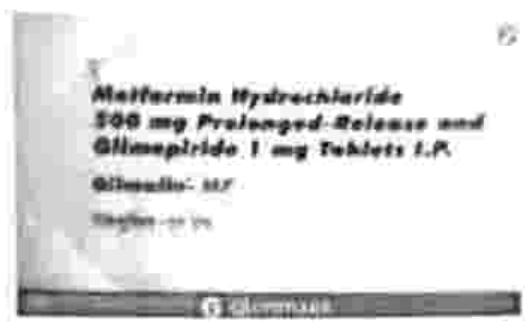
IT DEPARTMENT:

1. Maintain SAP Software
2. Issuance of login to new employee
3. Maintain an IT related equipment
4. Handling problem related to Company Operating System

MARKETED PRODUCT:











REFERENCE

Name: Mr. Krishna Siddappa

(Principal Scientist, Glenmark Pharmaceuticals LTD, Sioner)

Contact no: +917769989996



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PRCOP/TPC/2022-23/ 52

Date: 23/01/2023

OFFICE ORDER

We are organized an Industrial visit of M.Pharm students at Genome Biotech Pvt.Ltd, Sinnar on 24/01/2023. Following staff member are informed to conduct the industrial visit smoothly.

1. Dr. R.K.Godge- Tour Co-ordinator
2. Mrs. H.S.Bhawar-Member
3. Dr. S.B.Dighe- Member

Yours truly,


(Dr. S.B. Bhawar)

PRINCIPAL
Pravara Rural College of Pharmacy
Pravaranagar, A/p. Loni-413736





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Staff Circular

All the staff are hereby informed that Industrial Visit of First Year M.Pharmacy is being held as per following details:

Date: 24 January 2023

Name of Company: Genom Biotech Pvt.Ltd.

Class Teacher of First Year M.Pharmacy is requested to take the duly filled students undertaking prior to the visit.

The visit coordinator shall be:

1. Dr.R.K.Godge
2. Mrs.H.S.Bhawar
3. Dr.S.B.Dighe

Yours truly,

(Dr.S.B.Bhawar)

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Student Notice

All the students of First year M.Pharm are hereby informed that, their industrial visit is organized on 24th January 2023.

Departure Time: 7:00 am

Arrival Time: 5.00 Pm

Name of Company: Genom Biotech Pvt.Ltd.

All the students are required to give their names & undertaking forms to the class teacher latest by 21st January 2023.

Yours truly,

(Dr.S.B.Bhawar)
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PRCOP/TPC/2022-23/ 53

Date: 16/01/2023

To,

Mr. Sagar Bachhav,

HR Head,

Genome Biotech, Pvt,Ltd.

Malegaon MIDC, Sinnar.

Sub: Request to permit for Industrial Visit.

Respected sir/madam,

It gives us immense happiness to get in touch with an erudite and dynamic personality like you. As per our telecon we would be obliged if you could kindly permit us for Industrial visit for our M.Pharmacy students on 24th January, 2023 or any date as per your convenience.

Your support would go a long way in improving the quality of education that we impart.

Anticipating a positive response.

Thanking you,



Yours truly,

(Dr. S.B. Bhawar)
PRINCIPAL
Pravara Rural College of Pharmacy
Pravaranaagar, A/p. Loni-413738



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PRCOP/TPC/2022-23/ 54

Date: 23/01/2023

To,

Mr. Sagar Bachhav,

HR Head,

Genome Biotech, Pvt,Ltd.

Malegaon MIDC, Sinnar.

Sub: Letter of Gratitude.

Respected sir,

On behalf of the Principal, Staff and students of Pravara Rural College of Pharmacy, we are extremely thankful to your kind self for permitting the industrial visit for M.Pharmacy students on 24th January, 2023.

We look forward to having a long term association with your esteemed organization in all our future endeavors too.

Thanking you once again.



Yours truly,

(Dr. S.B. Bhawar)
PRINCIPAL

Pravara Rural College of Pharmacy
Pravaranagar, A.p. Loni-413736



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REPORT ON “INDUSTRIAL VISIT”

Topic: Industrial Visit Report

Date: 24 January 2023

Venue: Genom Biotech Pvt.Ltd.

Class:- First Year M.Pharm

Organized by:

PRAVARA RURAL COLLEGE OF PHARMACY,
PRAVARANAGAR A/P-LONI, TAL-RAHATA, DIST-
AHMEDNAGAR




PRINCIPAL
Pravara Rural College of Pharmacy
Pravaranagar, A/p. Loni-413738

Primary Objective of the Visit:

1. To create awareness in students about the industry & institute interaction.
2. To introduce quality managements system, good manufacturing practices & good clinical practices to the students.
3. To introduce different departments and technologies used in industry to students.
4. The aware the manufacturing process of granulation, tableting and coating technology.
5. To aware students about current scenario, updates and need of pharmaceutical industry.
6. To improve communications skills among students by making they interact with personnel working in industry.
7. Motivation of student.
8. To solve the queries of students related industry and sophisticated instruments.

Details of the session:

First year M.Pharm 43 students and 03 staff members of our college visited to Genome Biotech.Pvt.Ltd On 24.01.2023. The HR head of company Mr. Sagar Bachhav gives introduction of company & their formulations.

Details of the Event:

1. Total 43 students of first year B. Pharmacy along with Dr.R.K.Godge, Dr.S.B.Dighe and Mrs.H.S.Bhawar visited Genome Biotech,Pvt.Ltd On 24.01.2023.
2. Genome Biotech,Pvt.Ltd was founded in Sinnar with a specific objective to produce different formulation like cephalosporin tablet, capsule and semisolids in unit-I. Unit -II and Unit-III generally used for the production of different general products.
3. The visit was carried out for the period of 3 .30 hours starting from 09:00 am to



12:30 pm. It was a very informative and innovative session. Students showed their active interest in all of their observation.

4. The visit was done to various sections like storage area, production department, quality control and assurance department, engineering department. The respective working staff in each department explained the entire working of each of the equipment and reaction and helped solving many questions of the students.
5. Students observed various process starting from storage, mixing, granulation, compression, IPQC, coating, primary and secondary packaging etc.
6. On behalf of college, we thanked and felicitate Mr. Sagar Bachhav, HR head, and all entire team of Genome Biotech.Pvt.Ltd for giving an opportunity to our students & their valuable guidance to the students.
7. At the end the company offered students refreshment and had photo session with the students.

Metrics:

Number of students:43

Number of stakeholders:03



PHOTO GALLERY

(Kindly provide selected photos from the event)



Industrial visit of First Year M.Pharm on 24.01.2023



Felicitation of HR Head By Dr.R.K.Godge



DETAILS OF NEWS COVERAGE (IF ANY)

(Kindly provide the snapshot of the news covered in media along with the details of the same, i.e Name of the newspaper, date etc)

प्रवरा औषधनिर्माणशास्त्र महाविद्यालयाची औद्योगिक भेट

अहमदनगर : लोकनेते पद्मभूषण डॉ. बाळासाहेब विखे फाटीस प्रवरा ग्रामीण शिक्षण संस्थेचे प्रवरा ग्रामीण औषधनिर्माणशास्त्र महाविद्यालयाची औद्योगिक भेटेदून विद्यार्थ्यांना शैक्षणिक उपक्रमाची माहिती देण्यात आल्याची माहिती महाविद्यालयाचे प्राचार्य डॉ. संजय भवर यांनी दिली.

नवीन शैक्षणिक ध्येय धोरणानुसार विद्यार्थ्यांना शैक्षणिक अभ्यासक्रमावर प्रत्यक्ष पद्धतीने फार्मा कंपनीमध्ये चालणाऱ्या कारखान्याची माहिती देण्याची हा या भेटीचा उद्देश होता. या उद्देशाने प्रथम वर्ष एम. फार्म वर्षासाठी त्रिवेणी बायोटेक प्रा. ली. या औद्योगिक कंपनीमध्ये शैक्षणिक भेटीचे आयोजन करण्यात आले होते. फार्मा कंपनी मध्ये तयार होणाऱ्या विविध औषध पदार्थांवर शैक्षणिक प्रक्रिया करून त्यांची गुणवत्ता चाचविणे, व औषधना



सालणाऱ्या कच्चा माल, त्याची प्रक्रिया, गुणवत्ता, पॅकिंग, स्टोर अशा विविध विभागांना विद्यार्थ्यांनी भेट दिली.

त्रिवेणी बायोटेक चे व्यवस्थापक सागर बच्छाव यांनी एम. फार्मासिच्या विद्यार्थ्यांना मार्गदर्शन केले. फार्मा सिअर या कंपनीला भेट दिली. विद्यार्थ्यांना या उपक्रमाचा फायदा अभ्यासक्रमा व्यतिरिक्त

भविष्यात नोकरीसाठी होणार आहे. महाविद्यालयात स्वतंत्र ट्रेनिंग व प्लेसमेंट विभाग कार्यरत असून या विभागांतर्गत या शैक्षणिक भेटीचे आयोजन करण्यात आले होते. हा उपक्रम यशस्वी होण्यासाठी ट्रेनिंग व प्लेसमेंट अधिकारी डॉ. सोनेश्वर मनकर, डॉ. राहुल गोडगे, डॉ. संतोष दिवे व प्रा. हेमलता भवर यांनी विशेष पाठिंब्य घेतले.




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SAI-GENOM PHARMA INDUSTRIAL TRAINING AND PLACEMENT

Date : 24/01/2023

The Principal
Pravara Rural College of Pharmacy
Loni, Dist Ahamadanagar

To Whom It May Concern

This is to certify that the M Pharm student (about 48Nos) attend the Industrial Visit at Genom Biotech Pvt. Ltd. on dated 24/01/2023 during Industrial visit all student and faculty member(Dr R.K.Godge, Mrs.H.S.Bhawar, Dr.S.B.Dighe) understood the all department working process and related cGMP documentation.

Authorized Signatory

Genom Biotech Pvt. Ltd. Sinnar.



saigenom@gmail.com



+91 7588195445



GENOM BIOTECH PVT. LTD., D-121, 122, 123, M.I.D.C., Malegaon, Sinnar, Nashik - 422103



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Students Attendance
Industrial visit

Name of company- Genome Biotech Pvt.Ltd. Nashik

Date:- 24/01/2023


SR.NO.	Name of the Participant	Department	Signature
1.	Dhone Vijay Annasaheb	Pharmaceutical Chemistry	
2.	Gaikwad Mayur Sitaram.	Pharma. Chemistry	
3.	Kadlam Karun. Suresh	Pharmaceutical Chem	
4.	Kokate Girish Pavin	Pharmaceutical Chem	
5.	Nikam Pooja Ani	Pharmaceutical Chemistry	
6.	Patane Santket Satish	Pharmaceutical Chemistry	
7.	Shirale. Rahul Bapusaheb	Pharmaceutical Chemistry	
8.	Wayse Siddheshwar Sunil	Pharmaceutical Chemistry	
9.	Chitnis Pranav Bhagwan	Pharmaceutical QA	
10.	Galande Vaishnavi Vilas	Pharmaceutical QA	
11.	Jadhav Shekhar Gresh	Pharmaceutical QA	
12.	Kasur Sujata Chinyu	Pharmaceutical QA	
13.	Mandhane Shubham Bhausaheb	Pharmaceutical QA	
14.	Nhivale Geeta Bhausaheb	Pharmaceutical QA	
15.	Patil Dipi Jagdish	Pharmaceutical QA	
16.	Patil Mayur Arvind	Pharmaceutical QA	
17.	Patil Raj Arvind	Pharmaceutical QA	
18.	Godase Sameer Harshwar	Pharmaceutical QA	
19.	Shelke Mohini Bhausaheb	Pharmaceutical QA	
20.	Sonawane Shradha Ramkisan	Pharmaceutical QA	
21.	Wadrate Poonam Dada	Pharmaceutical QA	
22.	Sukharthane Rudra Anurag	Pharmaceutical QA	
23.	Sathe Rutuja Ramesh	Pharmacognosy	
24.	Kudner Jatin Rajendra	Pharmacognosy	
25.	Dhavan Sayee Pramod	Pharmacognosy	
26.	Katke Nikita Rajendra	Pharmacognosy	
27.	Kate Komal Ram	Pharmacognosy	
28.	Indrekar Akash Gagan	Pharmacognosy	
29.	Gholap Samiksha Anil	Pharmacognosy	
30.	Nbndat Apsha Sanjay	Pharmacognosy	
31.	Alise Manish Dattatraya	Pharmacognosy	
32.	Bhavar Kavita Madhukar	Pharmacology	
33.	Kadale Priyanka Sannath	Pharmacology	
34.	Khairnar Rohit Ramdas	Pharmacology	
35.	Mokashi Prajwal Sattish	Pharmacology	
36.	Nimase Pratiksha Ashok	Pharmacology	
37.	Buragi Srusabh Rajendra	Pharmaceuticals	



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38.	Ankush G. Bhadane	P. ceutics	Asst
39.	Dushing Kream R.	plceutics	Dushing
40.	Ghupalle Arti C.	plceutics	Ghupalle
41.	Ronkshit P. Pise	Pceutics	Ronkshit
42.	Roham Ashitosh B	pceutics	Roham
43.	Shinde Vrushali A	pceutics	Shinde
44.	Sonar sprandan V.	p'ceutics	Sonar
45.	Jadhav Sandhya	plceutics	Jadhav




Dr. Sanjay B. Bhawar
Principal
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Pravara... ni-413736