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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 last five years

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MEMORANDUM OF **UNDERSTANDING** (MOU) **BETWEEN**



PRAVARA RURAL EDUCATION SOCIETY'S

COLLEGE OF PHARMACY (FOR WOMEN)

NASHIK





AKSHAY STUDY ABROAD CONSULTANT, **NASHIK**

Date:29/01/2022

MEMORANDUM OF UNDERSTANDING

THIS AGREEMENT, entered into this 29th Day of January, 2022, by and between PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR, NASHIK, MAHARASHTRA and its institutions therein (as per list mentioned in Annexure 1),

and

AKSHAY STUDY ABROAD CONSULTANT, CHANDAN APARTMENT, W-3/4, GAJANAN JANARDHAN MHATRE MARG, D'SOUZA COLONY, NASHIK, MAHARASHTRA 422005,

WITNESSETH THAT:

PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR NASHIK MAHARASHTRA and AKSHAY STUDY ABROAD CONSULTANT, NASHIK., desire to promote the enrichment of their teaching and learning. Research and discovery and engagement missions; and

WHEREAS, PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK., desire to strengthen and expand the mutual contacts between the two organizations; and

WHEREAS, PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK., 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.
 - D. Collaborative Research and Discovery, Learning and Teaching, and Engagement.
 - E. Encourage the faculty members and scientist of either institute to attend lectures, seminars, workshops and conferences in the respective areas of interest.
 - 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. 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

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.

XI Nondiscrimination – PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK. 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 EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK. Have executed this Agreement as of the date first above written.

FOR,
PRAVARA RURAL EDUCATION
SOCIETYS COLLEGE OF PHARMACY, (
NASHIK.
FOR WOMEN) SINNAR
MAHARASHTRA.

FOR,
AKSHAY STUDY ABROAD CONSULTANT,
NASHIK

Thangale

AUTHORIZED SIGNATORY NAME:

Dr.Charushila Bhangale PRINCIPAL

PRES's College of Pharmacy (For Women),
DESIGNATION: Principal

Date: 29/01/2022

AUTHORIZED SIGNATORY NAME:
Mr.Amit Gore

DESIGNATION: Director

Date: 29/01/2022





MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN



PRAVARA RURAL EDUCATION SOCIETY'S

COLLEGE OF PHARMACY (FOR WOMEN) NASHIK





AKSHAY STUDY ABROAD CONSULTANT, **NASHIK**

Date:29/01/2022

MEMORANDUM OF UNDERSTANDING

THIS AGREEMENT, entered into this 29th Day of January, 2022, by and between PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR, NASHIK, MAHARASHTRA and its institutions therein (as per list mentioned in Annexure 1),

and

AKSHAY STUDY ABROAD CONSULTANT, CHANDAN APARTMENT, W-3/4, GAJANAN JANARDHAN MHATRE MARG, D'SOUZA COLONY, NASHIK, MAHARASHTRA 422005,

WITNESSETH THAT:

PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR NASHIK MAHARASHTRA and AKSHAY STUDY ABROAD CONSULTANT, NASHIK., desire to promote the enrichment of their teaching and learning. Research and discovery and engagement missions; and

WHEREAS, PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK., desire to strengthen and expand the mutual contacts between the two organizations; and

WHEREAS, PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK., desire to provide for a vibrant collaboration between the two organizations on the terms and conditions hereinafter set forth;

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 - B. Assist in Student, Teacher Training.
 - C. Placement assistance.
 - D. Collaborative Research and Discovery, Learning and Teaching, and Engagement.
 - E. Encourage the faculty members and scientist of either institute to attend lectures, seminars, workshops and conferences in the respective areas of interest.
 - 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.
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- III. Personnel already participating in the exchange shall serve out their terms under the conditions specified at the time of their appointment.
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The training, field visit shall be conducted at the host facility in a time bound manner as per availability and schedule at host facility.

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- 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.

XI Nondiscrimination – PRAVARA RURAL EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK. 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 EDUCATION SOCIETYS COLLEGE OF PHARMACY, (FOR WOMEN) SINNAR MAHARASHTRA, and AKSHAY STUDY ABROAD CONSULTANT, NASHIK. Have executed this Agreement as of the date first above written.

FOR,
PRAVARA RURAL EDUCATION
SOCIETYS COLLEGE OF PHARMACY, (
NASHIK.
FOR WOMEN) SINNAR
MAHARASHTRA,

FOR,
AKSHAY STUDY ABROAD CONSULTANT,
NASHIK

Thangale

AUTHORIZED SIGNATORY NAME:

Dr.Charushila Bhangale PRINCIPAL

PRES'S College of Pharmacy (For Women),
DESIGNATION: Principal

Date: 29/01/2022

AUTHORIZED SIGNATORY NAME:
Mr.Amit Gore

DESIGNATION: Director

Date: 29/01/2022





मिल्ला प्रकार को जाव का विवर्ग का

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding entered on the 23 Day of April 2022 between AVODHA EDUTECH Pvt. Ltd. Ground Floor, Carnival Infopark, Infopark Campus, Kakkanad, 682042 represented by its Business Development Manager, Mr. Nikhil Nagawanshi (hereinafter referred to as the First Party) and Pravara Rural Education Society's College of pharmacy (For women) chincholi, Tal.sinner, Dist. Nashik 422103. maharashtra , India represented by its Principal Dr. Charushila jayant Bhangale (hereinafter referred to as the Second Partl.), 'which term shall mean and include his successors, representatives etc., and Whereas the First Party is the Authorized Training Partner to conduct Training in 3 job oriented courses shown as Annexure I" The Parties as mentioned above have decided to enter into a Memorandum of Understanding to meet their respective objectives, which are set out herein below:

- The First Party, the Authorized Training Partner of AVODHA EDUTECH Pvt. Ltd, is interested in associating with the Second Party to establish Pravara Rural Party to Establi Education Society's College of pharmacy (For women) chincholi, Tal. sinner, Dist. Nashik as Avodha Leonica but he had a detailed in Avodha Learning hub in order to promote and deliver 3 programmes of study as detailed in Annexure I.
- b. The Second Party on its part is interested in associating with the First Party for using their expertise to promote the above mentioned 3 courses as additional programmes with the regular Bpharm and M pharm programmes of the College.

First Party

Mr. Nikhil Nagawanshi Business Development Manager

Avodha Edutech Pvt Ltd.



Second Party

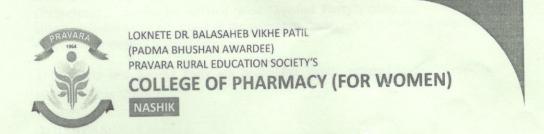
Principal Dr. Charushila jayant Bhangale Pravara Rural Education Society's College of pharmacy (For women) chincholi, Tal. sinner, Dist. Nashik 422103.





MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN



Shri Saptashrungi Ayurved Mahavidyalay and Hospital, Nashik.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 21/09/2021. Tuesday.

BETWEEN

Loknete Dr.Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural Education Societys, College of Pharmacy, (For Women), Nashik...

represented herein by its **Dr.C.J.Bhangale** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Shri Saptashrungi Ayurved Mahavidyalay and Hospital, Nashik. (Second Party) and represented herein by its Head, _ Vd. Aware Milind Babarao (Principal)_, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named:
 Loknete Dr.Balasaheb Vikhe Patil (Padmabhushan Awardee) Pravara Rural
 Education Societys, College of Pharmacy, (For Women), Nashik.
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.



- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) Shri Saptashrungi Ayurved Mahavidyalay and Hospital, Nashik. the Second Party is engaged in Education and R&D Services in the fields of Ayurveda.
- F) Shri Saptashrungi Ayurved Mahavidyalay and Hospital, Nashik. the Second Party is promoted by Vd. Aware Milind Babarao (Principal)_Give related information, its branches, and dimensional information about the industry concerned with which the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for each other.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall



supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2:SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 Curriculum Design: First party/Second Party will give valuable inputs to the First Party/Second party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 College Ayurvedic Formulation Training & Visits: Institution and Institution interaction will give an insight into the latest developments / requirements of the institute; the Second Party to permit the Faculty and Students of the First Party to visit its group institute and also involve in Institute Training Programs for the First Party. The institute training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 Analysis, Standardization & Development of drug: Both Parties have agreed to carry out the Analysis, Standardization & Development of drug and other activities related to post graduation courses.
- 2.5 Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of Pharmaceuticals related activities and services.
- 2.6 Skill Development Programs: Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 Guest Lectures: Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house



- requirements.
- 2.8 Faculty Development Programs: Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10 There is no financial commitment on the part of the college and the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3: INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4: VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period Shree Saptashrungi Ayurved Mahavidyalaya & Hospital, Nashik the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Training Partner, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5:RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall



not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

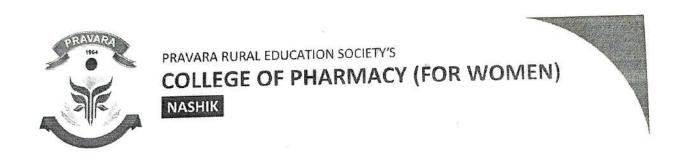
Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996.



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN



&



Pacific Institute of Pharmaceutical Management (PIPM), Nashik

2021-22 25/10/2021

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 25th of, October, Two Thousand Twenty Onc. (25-10-2021).

BETWEEN

PRAVARA RURAL EDUCATION SOCIETY'S, COLLEGE OF PHARMACY (FOR WOMEN), CHINCHOLI, NASHIK.

represented herein by its **DR. MRS.C. J. BHANGALE** (here in after referred as 'First **Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Pacific Institute of Pharmaceutical Management (PIPM), 74 Atharva, Janata Raja Colony, Makhamalabad Road, Panchavati, Nashik 422003, and represented herein by its Head, Mrs. Vandan P. Aher, (Director) (here in after referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors — in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named: PRAVARA RURAL EDUCATION SOCIETY'S, COLLEGE OF PHARMACY (FOR WOMEN), NASHIK.
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- Pacific Institute of Pharmaceutical Management (PIPM), Nashik, the Second Party is engaged in Business, Certification, Skill Development, Training, Education and R&D Services in the fields of **Pharmaceutical Management** and related fields.



- F) Pacific Institute of Pharmaceutical Management (PIPM), Nashik the Second Party is promoted by Mrs. Vandana P. Aher.
- G) Give related information, its branches, and dimensional information about the industry concerned with which the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one a not.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2: SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 Curriculum Design: Second Party will give valuable inputs to the First Party in



- teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 Industrial Training & Visits: Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 Internships and Placement of Students: Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of Pharmaceuticals related activities and services.
- 2.6 Certification and Skill Development Programs: Second Party to train the students of First Party on the emerging technologies with certification in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.
- 2.8 Faculty Development Programs: Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
- 2.10 There is no financial commitment on the part of the, Pravara Rural Education Society's, College of Pharmacy (For Women), Chincholi Nashik and the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.



CLAUSE 3: INTELLECTUAL PROPERTY

Nothing contained in this MOU shall, by express grant, implication, Estoppel 3.1 or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4: VALIDITY

- This Agreement will be valid until it is expressly terminated by either Party on 4.1 agreed terms, during which period Pacific Institute of mutually Pharmaceutical Management (PIPM), Nashik, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Training Partner the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- Both Parties may terminate this MOU upon 30 calendar days' notice in writing. 4.2 In the event of Termination, both parties have to discharge their obligations

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party. without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Ouarters of the First Party.



MEMORANDUM

(D) 151

UNDERSTANDING (MOU)

BETWEEN



&



MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 20th of, July, Two Thousand Twenty Two, **(20**-07-2022),

BETWEEN

Loknete Dr.Balasaheb Vikhe Patil (PadmaBhushan Awardee) Pravara Rural Education Societys, College of Pharmacy Chincholi, (For Women), Nashik..

represented herein by its Dr.Charushila Jayant Bhangale (Principal) here in after referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

V-Ensure Pharma Technologies Pvt. Ltd A-63, TTC Industrial Area, MIDC Khairne, New Mumbai and represented herein by its Head, Mr. Santosh Mutkule; (Director) (here in after referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named:

 Loknete Dr.Balasaheb Vikhe Patil (PadmaBhushan Awardee) Pravara Rural Education Societys, College of Pharmacy Chincholi, (For Women), Nashik...
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;

- V-Ensure Pharma Technologies Pvt. Ltd A-63, TTC Industrial Area, MIDC Khairne, New Mumbai, India, the Second Party is engaged in Production and R&D Services in the fields of Pharmaceutical.
- F) V-Ensure Pharma Technologies Pvt. Ltd A-63, TTC Industrial Area, MIDC Khairne, New Mumbai.
- G) Give related information, its branches, and dimensional information about the industry concerned with which the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one a not.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2: SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student

teaching / training methodology and suitably customize the curriculum so that the Curriculum Design: Second Party will give valuable inputs to the First Party

2.2

community to enhance their skills and knowledge

- 2 w insight into the latest developments / requirements of the industries; the Industrial Training & Visits: Industry and Institution interaction will give students fit into the industrial scenario meaningfully.
- the First Party transition from academic to working career. The Second Party will provide its Labs association will build confidence and prepare industrial training and exposure provided to students and faculty through this companies and also involve in Industrial Training Programs for the First Party. Party to permit the Faculty and Students of the First Party to visit its group Workshops / Industrial Sites for the hands-on training of the learners enrolled with the students to have a smooth Second
- opportunities available with them register itself on AICTE Internship Policy Portal for disseminating the Internship internships/jobs, help the delivery of the Internship and placement of students of the First Party into as per AICTE internship Policy. The Second Party will also

2.4

Internships and Placement of Students: Second Party will actively engage to

- 2.6 2.5 the emerging technologies in order to bridge the skill gap and make them industry Skill Development Programs: Second Party to train the students of First Party on research activities in the fields of Pharmaceuticals related activities and services. Research and Development: Both Parties have agreed to carry out
- 2.7 Guest Lectures: 6 the students of the First Party on the technology trends and in Second Party to extend the necessary support 5
- 2.8 2.9 Faculty Development Programs: Second Party to train the Faculties of First Party Both Parties to obtain all internal approvals, consents, permissions, and licenses of considering the National Occupational Standards in concerned sector, if available industrial exposure/ training as per the industrial requirement

whatsoever nature required for offering the Programs on the terms specified herein

2.10 it will be dealt separately. take up any program mentioned in the MoU. If there is any financial consideration, There is no financial commitment on the part of the college and the First Party to

CLAUSE 3: INTELLECTUAL PROPERTY

copy rights and designs) of the other Party intellectual property (including but not limited to know-how, inventions, patents, otherwise, create in either Party any right, title, interest, or license in or to the Nothing contained in this MOU shall, by express grant, implication, Estoppel or

CLAUSE 4: VALIDITY

- 4 as an extension of this MOU Agreement by way of communication, correspondence etc., shall not be construed on the part of Training Partner, the Second Party after termination of the case may be, will take effective steps for implementation of this MOU. Any Ltd A-63, TTC Industrial Area, MIDC Khairne, New Mumba the Second Party. as mutually agreed terms, during which period V-Ensure Pharma Technologies Pvt. This Agreement will be valid until it is expressly terminated by either Party
- 4.2 the event of Termination, both parties have to discharge their obligations Both Parties may terminate this MOU upon 30 calendar days' notice in writing.

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this the parties as per the Arbitration Act, 1996 interpretation or application of the MoU shall be resolved by arbitration between of or binding upon the other Party, to pledge the other Party's credit, or to extend authority under the terms of this MOU to make agreements of any kind in the name expressed or implied, on behalf of the other Party, without the prior written consent independent contractors, and the relationship established under this MOU shall not credit on behalf of the other Party. Any divergence or difference derived from the in any way, to make any representations or create any obligation or liability, as a partnership. Neither Party is authorized to use the other Party's Party. Neither Party shall have, nor represent itself as

Dr.C.J.Bhangale

PRIMITIPALL

V-Ensure Pharma Technologies Pvt. Ltd A-63,

Director

(PadmaBhushan Awardee) Pravara Rural TTC Industrial Area, MIDC Khairne, New Education Societys, College of Pharmacy Mumba,

Chincholi ,(For Women), Nashik..

At post -Chincholi, Tai-Sinner, Dist-

Nashik.

Contact Details-9011140176

E-mails- pravaracopc@yahoo.co.in

Synnar, Dis

Web - www.wcopcpravara.in

A-63, TTC Industrial Area, MIDC Khairne, New Mumba

Contact Details :-

a.salunkhe@v-ensure.com

Web:-www.v-ensure.com

Witness 1:

Mr. Kunde Vikas. Dann.

Witness3:

Witness4:



Project Work 2021-2022 Final Year B. Pharm

| D. II | Fillal Teal B. Filal III | | | |
|-------------|-----------------------------|---------------------|---|--|
| Roll No. | Name of the Student | Project Guide | Project Title | |
| 1 | Aher Praiksha Rajendra | Mr. V. D. Kunde | Formulation and evaluation of cold cream. | |
| 2 | Ambekar Ruchika Vilas | Dr. V. A. Kashid | To study hurdles in drug discovery and development process | |
| 3 | Amrutkar Ashwini Bhikan | Mrs. R. M. Sharma | Formulation and evaluation of herbal UV-protected cream | |
| 4 | Autade Nikita Sambhaji | Mrs. Roma Sharma | Food adulteration - analysis of adulteration in household product. | |
| 5 | Bairagi Sakshi Babandas | Dr. V. A. Kashid | QR code innovation & application in the Pharmaceuticals. | |
| 6 | Banait Gauri Anant | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | |
| 7 | Bhadane Pranali Arun | Dr. S. B. Somwanshi | A research, formulation and evaluation on herbal under eye gel. | |
| 8 | Bhosale Kaveri Ganapat | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. | |
| 9 | Bobade Priyanka Ashok | Dr. V. A. Kashid | Formulation and evaluation of herbal hair oil. | |
| 10 | Bodke Shital Rajan | Mr. S. G. Laware | Formulation of herbal hair oil. | |
| 11 | Borgave Swati Devidas | Dr. S. B. Somwanshi | Formulation and evaluation of Dry powder shampoo. | |
| 12 | Chavan Ambika J. | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. | |
| 13 | Dhanwate Sayali Sunil | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | |
| 14 | Dhodare Avantika Ashok | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. | |
| 15 | Divate Anjali Ganesh | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. | |
| 16 | Gaikwad Shrutika Shamrao | Mr. V. D. Kunde | Formulation and evaluation of cold cream. | |

| 17 | Gangurde Sakshi Ravikant | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. |
|----|--------------------------|---------------------|---|
| 18 | Gawali Mahima Ramdas | Dr. V. A. Kashid | QR code innovation & application in the Pharmaceuticals. |
| 19 | Gupta Sonal Gangadhar | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. |
| 20 | Handore Disha Rajendra | Dr. S. B. Somwanshi | Formulation and evaluation of herbal depilatory powder. |
| 21 | Hyalij Vaishnavi Vishu | Dr. V. A. Kashid | Herbal antiviral lip balm for cold sores. |
| 22 | Inamdar Fiza Shakil | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of Anti-microbial |
| 23 | Jadhav Nikita Sunil | Dr. S. B. Somwanshi | Preparation and evaluation of herbal face pack. |
| 24 | Jadhav Priti Balasaheb | Mr. V. D. Kunde | Formulation and evaluation of cold cream. |
| 25 | Jadhav Samruddhi Bharat | Mr. V. D. Kunde | Formulation and evaluation of polyherbal facial scrub. |
| 26 | Jadhav Sandhya Narayan | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. |
| 27 | Jadhav Shraddha Gorakh | Mrs. Roma Sharma | Food adulteration – Analysis of adulteration in household products. |
| 28 | Jaju Payal Pavankumar | Dr. S. B. Somwanshi | To formulate and evaluate herbal depilatory powder. |
| 29 | Kahandal Shivani bhika | Dr. K. B. Kotade | Vaccine – adverse event reporting. |
| 30 | Kale Bhagwati Vinod | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of Anti-microbial activity. |
| 31 | Kale Nikita Sukhadev | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. |
| 32 | Kale Shilpa Arun | Mr. V. D. Kunde | Formulation and evaluation of polyherbal facial scrub. |
| 33 | Kangane Renuka Jalindar | Dr. S. B. Somwanshi | Preparation and evaluation of herbal hair tonic. |
| 34 | Khardekar Himani Suhas | Mr. S. G. Laware | Formulation and evaluation of Dry powder shampoo. |
| 35 | Khule Ashwini Shivani | Mr. V. D. Kunde | Formulation and evaluation of Dry powder shampoo. |

| | | | Preparation and evaluation of herbal hair | |
|----|------------------------------|---------------------|---|--|
| 36 | Kokate Priti Mahesh | Dr. S. B. Somwanshi | tonic. | |
| 37 | Kshatriya Nayana Santosh | Mr. V. D. Kunde | Formulation and evaluation of polyherbal face scrub. | |
| 38 | Kudale Bhumika Uday | Mrs. Roma Sharma | Food adulteration – Analysis of adulteration in household product. | |
| 39 | Kumbhar Kirti Jaywant | Mrs. Roma Sharma | Food adulteration – Analysis of adulteration in household product. | |
| 40 | Kunde Gayatri Ramhari | Mrs. Roma Sharma | Herbal decoction powder | |
| 41 | Lokhande Prashansa Deepak | Dr. V. A. Kashid | Formulation and evaluation of herbal hair oil. | |
| 42 | Londhe Mrunal Vijay | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. | |
| 43 | Madke Siddhi Vasant | Mr. V. D. Kunde | Herbal hand cream with anti- pigmentation activity. | |
| 44 | Nikam Apurva D. | Dr. S. B. Somwanshi | Preparation and evaluation of herbal face pack. | |
| 45 | Nikam Mayuri Suresh | Dr. V. A. Kashid | Herbal antiviral lip-balm for cold sores. | |
| 46 | Padol Janhavi Milind | Mr. V. D. Kunde | Herbal hand cream with antipigmentation activity. | |
| 47 | Pagar Shivani Uddhav | Dr. S. B. Somwanshi | Formulation and evaluation of herbal under eye dermal gel. | |
| 48 | Pandhare Gopika Sahebrao | Dr. S. B Somwanshi. | Formulation and evaluation of herbal depilatory powder. | |
| 49 | Pandit Gayatri Vinayak | Mr. V. D. Kunde | Formulation and evaluation of polyherbal face scrub. | |
| 50 | Pathare Samruddhi S. | Dr. S. B. Somwanshi | Preparation and evaluation of herbal face pack. | |
| 51 | Patole Vrushali pundlik | Mr. V. D. Kunde | Herbal hand cream with anti- pigmentation activity. | |
| 52 | Pawar Sakshi Anant | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of anti-microbial | |
| 53 | Pund Prachi Dnyaneshwar | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. | |
| 54 | Rathod Priti Ashok | Mr. V. D. Kunde | Formulation and evaluation of herbal hair oil. | |
| 55 | Raut Vruksha A. | Mrs. Roma Sharma | Formulation and evaluation of herbal UV protective cream. | |

| 56 | Salve Shruti Ashok | Dr. S. B. Somwanshi | Preparation and evaluation of herbal hair tonic. |
|----|-------------------------------|---------------------|--|
| 57 | Sanap Namita Vilas | Mr. V. D. Kunde | Formulation and evaluation of polyherbal face scrub. |
| 58 | Sangamnere Shruti Dilip | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. |
| 59 | Satpute Gayatri Shridhar | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. |
| 60 | Shivde Namrata Sanjay | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. |
| 61 | Solanke Pooja Chandrabhan | Dr. V. A. Kashid | QR code innovation & application in the Pharmaceuticals. |
| 62 | Sonawane Ankita Gangaram | Mrs. Roma Sharma | Formulation and evaluation of herbal UV protective cream. |
| 63 | Sonawane Rutuja Namdev | Dr. S. B. Somwanshi | Preparation and evaluation of herbal hair tonic. |
| 64 | Suryavanshi Shivangi Bapu | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. |
| 65 | Thakur Mansi Mahendrasingh | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of |
| 66 | Thorat Rutuja Sakharam | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. |
| 67 | Thube Gayatri Rajendra | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. |
| 68 | Ugale Pallavi Jalindar | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. |
| 69 | Ugalmugale Prajakta Kiran | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. |
| 70 | Varpe Vaishnavi Ramdas | Mrs. Roma Sharma | Formulation and evaluation of herbal UV protective cream. |
| 71 | Walekar Vaishnavi Vilas | Dr. S. B. Somwanshi | Preparation and evaluation of herbal face pack. |



PRACTICE SCHOOL 2021-2022

| Sr. No. | Name of Student | Name of Guide | Topic for Practice school work | |
|---------|---------------------------|--------------------------|--|--|
| 1 | Aher Pratiksha | Dr. Vivek A. Kashid | Medical drug store training | |
| 2 | Ambekar Ruchika Vilas | Dr. Ramdas T. Dolas | A review & online survey on impact | |
| | Amberai Naciika viias | Dr. Namuas 1. Dolas | of COVID-19 on mental Health. | |
| 3 | Amrutkar Ashwini | Dr. Kiran B. Kotade | Diabetic complications in pregnancy | |
| 4 | Autade Nikita Sambhaji | Dr. Anagha V. Baviskar | Drug store training | |
| 5 | Bairagi Sakshi Babandas | Dr. Sachin B. Somwanshi | Hospital Pharmacy | |
| 6 | Banait Gauri Anant | Mr. Kiran B. Dhamak | Industrial Training | |
| 7 | Bhadane Pranali Arun | Mr. Vinayak M. Gaware | Polypharmacy & role of COVID-19 | |
| , | Briddene Francis Aran | www. vanayak www. caware | pandemic in polypharmacy | |
| 8 | Bhosale Kaveri Ganpat | Mrs. Sangita N. Bhandare | Medical drug store training | |
| 9 | Bobade Priyanka Ashok | Mr. Vikas D. Kunde | Literature review on Pulmonary drug | |
| | Boodac i Tryamka / Isriok | Will Villas B. Ramae | delivery system | |
| 10 | Bodke Shital Rajan | Ms. Kaveri T. Vaditake | Drug store training | |
| 11 | Borgave Swati Devidas | Mr. Rahul D. Khaire | Tuberculosis | |
| 12 | Chavan Ambika Jaywant | Mr. Mayur T. Gaikar | Medical drug store training | |
| 13 | Dhanwate Sayali Sunil | Mr. Sandip G. Laware | Medical drug store training | |
| 14 | Dhodare Avantika Ashok | Ms. Roma Sharma | Hospital training | |
| 15 | Divate Anjali Ganesh | Dr. Charushila J. | Medical drug store training | |
| | , | Bhangale | of the first of th | |
| 16 | Gaikwad Shrutika Shamrao | Dr. Charushila J. | Medical drug store training | |
| | | Bhangale | | |
| 17 | Gangurde Sakshi Ravikant | Dr. Vivek A. Kashid | Medical drug store training | |
| 18 | Gawali Mahima Ramdas | Dr. Ramdas T. Dolas | Hospital training | |
| 19 | Gupta Sonal Gangadhar | Dr. Kiran B. Kotade | Hospital training | |
| 20 | Handore Disha Rajendra | Dr. Anagha V. Baviskar | Medical drug store training | |
| | | | Amphotericin B formulations: An | |
| 21 | Hyalij Vaishnavi Vishnu | Dr. Sachin B. Somwanshi | overview of main antifungal agent | |
| | | | used to treat invasive fungal | |

| | | | infections |
|----|--------------------------|----------------------------|---------------------------------------|
| 22 | Inamdar fiza shakil | Mr. Kiran B. Dhamak | Medical drug store training |
| 23 | Jadhav Nikita Sunil | Mr. Vinayak M. Gaware | Medical drug store training |
| 24 | Jadhav Priti Balasaheb | Mrs. Sangita N. Bhandare | Hospital training |
| 25 | Jadhav Samruddhi Bharat | Dr. Kiran B. Kotade | Solid dispersion technique |
| 26 | Jadhav Sandhya Narayan | Dr. Vivek A. Kashid | Medical drug store training |
| 27 | Jadhav Shraddha Gorakh | Dr. Ramdas T. Dolas | Medical drug store training |
| 28 | Jaju Payal Pavankumar | Dr. Kiran B. Kotade | Medical drug store training |
| 31 | Kale Nikita Sukhadev | Mr. Kiran B. Dhamak | Catharanthus roseus: A brief review |
| 32 | Kale Shilpa Arun | Mr. Vinayak M. Gaware | Industrial training |
| 33 | Kangane Renuka Jalindar | Mrs. Sangita N. Bhandare | Review on herbal cosmetics: used for |
| | Kangane Kenaka Jamiaai | iviis. Sangita N. Dhandare | skin & hair |
| 34 | Khardekar Himani Suhas | Mr. Vikas D. Kunde | A review on solid dispersion |
| 34 | Kilarackai Tiinani Sanas | Wii. Vikas D. Kariac | technique |
| 35 | Khule Ashwini Shivaji | Ms. Kaveri T. Vaditake | Medical drug store training |
| 36 | Kokate Priti Mahesh | Mr. Rahul D. Khaire | Bioplastic: A great opportunity |
| 37 | Kshatriy Nayna Santosh | Mr. Mayur T. Gaikar | Review: Anti-inflammatory activity of |
| | | | Bhringraj leaves |
| 38 | Kudale Bhumika Uday | Mr. Sandip G. Laware | Literature review on natural polymer |
| 39 | Kumbhar Kirti Jaywant | Ms. Roma Sharma | Medical drug store training |
| 40 | Kunde Gayatri Ramhari | Dr. Vivek A. Kashid | Hospital training |
| 41 | Lokhande Prashansa D. | Mrs. Sangita N. Bhandare | Hospital training |
| 42 | Londhe Mrunal Vijay | Mr. Vikas D. Kunde | Medical drug store training |
| 43 | Madke Siddhi Vasant | Ms. Kaveri T. Vaditake | Medical drug store training |
| 44 | Nikam Apurva Deepak | Mr. Rahul D. Khaire | COVID-19 Rhapsody: Rage towards |
| | Timani panta 200pan | | advanced diagnostic & therapeutics. |
| 45 | Nikam Mayuri Suresh | Mr. Mayur T. Gaikar | |
| 46 | Padol Janhavi Milind | Mr. Sandip G. Laware | Plant tissue culture |
| 47 | Pagar shivani uddhav | Ms. Roma Sharma | Review on natural products |
| 48 | Pandhare Gopika Sahebrao | Dr. Anagha V. Baviskar | Hospital training |

| 50 Patha | t Gayatri Vinayak re Samruddhi S. | Mr. Vinayak M. Gaware Mr. Kiran B. Dhamak | Covid-19 Pandemic in India Literature review on drug approval |
|-------------|--------------------------------------|--|--|
| | re Samruddhi S. | Mr. Kiran B. Dhamak | Literature review on drug approval |
| | re sam adam s. | Will Killali B. Bilalilak | |
| 51 Patole | | | process in US & EU regulated market |
| | e Vrushali Pundlik | Dr. Vivek A. Kashid | Hospital training |
| 52 Pawai | r Sakshi Anant | Dr. Ramdas T. Dolas | Hospital training |
| 53 Pund | Prachi Dnyaneshwar | Dr. Kiran B. Kotade | Medical drug store training |
| 54 Ratho | d Priti Ashok | Dr. Anagha V. Baviskar | Hospital training |
| 55 Raut \ | Vruksha Arvind | Dr. Sachin B. Somwanshi | Medical drug store training |
| 56 Sabale | e Priyanka Bharat | Mr. Kiran B. Dhamak | Medical drug store training |
| F7 Salva | Chruti Achak | Mr. Vinguals M. Causara | A review on Syzygium aromaticum |
| 57 Salve | Salve Shruti Ashok | Mr. Vinayak M. Gaware | (Clove) |
| 58 Sanap | Namita Vilas | Mrs. Sangita N. Bhandare | Medical drug store training |
| FO Commo | Sangamnere Shruti Dilip | Mr. Vikas D. Kunde | A review on Immunity boosters in |
| 59 Sanga | | IVII. VIKAS D. KUITUE | COVID-19 |
| 60 Satpu | te Gayatri Shridhar | Ms. Kaveri T. Vaditake | A review on Herbal hand sanitizer |
| 61 Shivde | e Namrata Sanjay | Mr. Rahul D. Khaire | Medical drug store training |
| 62 Solani | ke Pooja Chandrabhan | Mr. Mayur T. Gaikar | Review on Nigella sativa seed |
| 63 Sonav | vane Ankita Gangaram | Ms. Roma Sharma | Medical drug store training |
| 64 Sonav | vane Rutuja Namdev | Mr. Sandip G. Laware | Hospital training |
| 65 Surya | vanshi Shivangi Bapu | Dr. Ramdas T. Dolas | Industrial training |
| 66 Thaku | ır Mansi M. | Dr. Sachin B. Somwanshi | Medical drug store training |
| 67 Thora | t Rutuja Sakharam | Mr. Vikas D. Kunde | A review on probiotics, prebiotics & |
| O/ IIIOIa | t Nataja Jakilalalii | IVII. VIKAS D. KUIIUC | symbiotic |
| 68 Thube | e Gayatri Rajendra | Ms. Kaveri T. Vaditake | Medical drug store training |
| 69 Ugale | Pallavi Jalindar | Mr. Rahul D. Khaire | Medical drug store training |
| 71 Varpe | Vaishnavi Ramdas | Ms. Roma Sharma | Medical drug store training |
| 72 Walek | kar Vaishnavi Vilas | Mr. Sandip G. Laware | Medical drug store training |



Thangale.

Principal
College of Pharmacy, Chincholi
Tal. Siznar, Dist. Nashik 422102

This thesis report entitled

" FORMULATION AND EVALUATION OF COLD CREAM "

By

NAME OF THE STUDENTS:-

Gaikwad Shrutika Shamrao

Jadhav Priti Balasaheb

Aher Pratiksha Rajendra

is approved for the degree of

BACHOLAR OF PHARMACY

of

PRES'S, COLLEGE OF PHARMACY (FOR WOMEN), CHINCHOLI

TAL: SINNAR, DIST: NASHIK

| Examiners | Name | Signature |
|----------------------|------------------|------------------------------|
| 1. External Examiner | Mr. V. M. Gaware | (En out |
| 2. Internal Examiner | M. Kunde V. D | Ohl_ |
| 3. Guide (s) | Mw. Kunde V D | Re of Pharmacy |
| | Olm | CHINCHOLI A 22102 |
| Date: 04/06/22, | | Place: - Chincholi Sinner |

This thesis/dissertation/report entitled

"SURVEY OF REPORTING ON ADVERSE DRUG EFFECTS OF REMDESIVIR ON COVID PATIENTS"

By

Shivangi Bapu Suryawanshi Namrata Sanjay Shivde Mrunal Vijay Londhe Pallavi Jalindar Ugale

is approved for the degree of

BACHOLAR OF PHARMACY

of

PRES'S, COLLEGE OF PHARMACY (FOR WOMEN), CHINCHOLI

TAL: SINNAR, DIST: NASHIK

| Examiners | Name | Signature |
|----------------------|---------------------|-----------------------|
| | | 10-1 |
| 1. External Examiner | Mrs. Sangita Bhande | |
| 2. Internal Examiner | Dr. K.B. Kolade Me. | no of Ph |
| 3. Guide (s) | | CHINCHOLI SE |
| | | Cont. Dist 34 a Shift |
| Date: 03/06/ | 2022 | |
| Place: Chincholi | | |

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| Examiners | Name | | Signature |
|-----------------------------|--------------------------------|----------|------------------|
| | Mrs. Songila Dr. K. B. Kotade. | Brendoe- | De J |
| 3. Guide (s) Date: 03/06/2 | 2022 | | CHINCHOLI 422102 |

Place: Chincholi



M. PHARM PROJECT 2021-2022

| Sr. No | Name of student | Department | Title of Project | Name of Guide |
|-----------|-------------------------------|---------------|--|-------------------------|
| 1 | Pooja Deelip ware | Pharmaceutics | Formulation development & evalution of orodispersible tablet of azelnidipine by factorial design and its comparission with marketed formulation. | Dr. Ramdas T. Dolas |
| 2 | Gayatri Bedarkar | Pharmaceutics | Formulation development & evalution of alcaftadine occular in situ gel | Dr. Ramdas T. Dolas |
| 3 | Shubhangi Mulane | Pharmaceutics | Formulation development & evalution of mouth dissolving film of safinamide. | Dr. Ramdas T. Dolas |
| 4 | Snehal Madhukar Kankate | Pharmaceutics | Formulation development & evalution of wax incorporated floating beads of cilnidipine | Dr. Sachin B. Somwanshi |
| 5 | Bhalerao Pratibha Sudhakar | Pharmaceutics | Formulation development & evalution of self nano emulsifying drug delivery system of nintedanib esylate | Dr. Sachin B. Somwanshi |
| 6 | Manasi Hemant Awari | Pharmaceutics | Formulation development & evalution of occular in situ gel of ciprofloxacin using low methoxy pectin | Dr. Sachin B. Somwanshi |
| 7 | Gaikwad rutuja namdeo | Pharmaceutics | Formulation development & evalution of zinc oxide nanoparticles hydrogel | Dr. Anagha V. Baviskar |
| 8 | Vaishnavi Shitole | Pharmaceutics | Formulation development & evalution of thiamine hydrochloride buccal patches | Dr. Anagha V. Baviskar |

| | | | Formulation development & | |
|---|-------------------|----------------|----------------------------------|------------------------|
| g | Shaikh samsunnisa | Pharmaceutics | evalution of oro-dispersable | Dr. Anagha V. Baviskar |
| , | Mohammad Islam | i narmaccatics | tablets of cilnidipine by direct | Dr. Anagna V. Baviskai |
| | | | compression method | |

| Sr. No | Name of Student | Department | Title of Project | Name of Guide |
|-----------|---|----------------------|--|-------------------------------|
| 1 | Kajol Ashok Andhale | Quality Assurance | Comparative in vitro equivalancy test assesment of some comercially available nebivolvo hydrochloride tablet | Dr. Charushila J. Bhangale |
| 2 | Saloni vijay Borade | Quality Assurance | Validation and forud degradation by RP-HPLC of selexipag drug in bulk and dosage form. | Dr. Charushila J. Bhangale |
| 3 | Sayali Kailas Arote | Quality Assurance | QBD approach to develop RP- HPLC method for capecitabine Dr. Ch | |
| 4 | Komal Bhimrao Comparative in vitro equivalancy test assesment of some comercially available vilagliptin tablet | | Dr. Charushila J. Bhangale | |
| 5 | More Pramila | Quality Assurance | RP-HPLC development and validationof citicoline in bulk drug and its pharmaceutical dosage form by QBD | Dr. Charushila J. Bhangale |
| 6 | Rutuja Nandkishor khatale | Quality Assurance | Method development and validation of micafungin by RP-HPLC | Dr. Vivekanand A. Kashid |
| 7 | Divyani Jitendra Salve | Quality Assurance | Method development and validation of pharmaceutical bulk dosage form of levothyrotine by RP-HPLC technique | Dr. Vivekanand A. Kashid |
| 8 | Snehal Jejurkar | Quality Assurance | Validation and forud degradation by RP-HPLC of acalabrutinib drug in bulk and capsule dosage form. | Dr. Vivekanand A. Kashid |

| | | • | | | |
|-----------------------|---------------------|---|---|----------------------|--|
| Nicha Saniay Pagar | | development and validation of | | | |
| | Quality | RP-HPLC method for the | Mr. Kiran B. Dhamak | | |
| Trisila Sanjay i agai | Assurance | estimation of empaglefozin | ivii. Kiraii B. Biraiiiak | | |
| | | form bulk formulation. | | | |
| Monaz kamruddin | Quality | Development &Validation of | | | |
| | • | RP-HPLC method for the | Mr. Kiran B. Dhamak | | |
| Kaciiii | assurance | estimation of capacitabine | | | |
| | | Formulation development & | | | |
| Priyanka Balu Bote | Quality | evalution of nanosponge | Mr. Vinayak M.Gaware | | |
| | Assurance | based topical gel prepration of | | | |
| | | fluconazole | | | |
| | | Method development and | | | |
| Andhale Vidya | Quality | validation of alcaftadine drug | NA. W. a. al NA Ca | | |
| | Assurance | bulk and dosage form by RP- | Mr. Vinayak M.Gaware | | |
| | | HPLC , | | | |
| | | | | | |
| | Quality | • | | | |
| Shinde Disha | IShinde Disha 🔠 🧻 💮 | | • | Mr. Vinayak M.Gaware | |
| | | 1 | | | |
| | , | Menaz kamruddin kachhi Quality assurance Priyanka Balu Bote Quality Assurance Andhale Vidya Quality Assurance | Nisha Sanjay Pagar Quality Assurance RP-HPLC method for the estimation of empaglefozin form bulk formulation. Development &Validation of RP-HPLC method for the estimation of capacitabine Formulation development & evalution of nanosponge based topical gel prepration of fluconazole Method development and validation of alcaftadine drug bulk and dosage form by RP- HPLC Method development and validation of vancomycin drug Method development and validation of vancomycin drug | | |

This thesis/dissertation/report entitled

"FORMULATION, DEVELOPMENT AND EVALUATION OF THIAMINE HYDROCHLORIDE BUCCAL PATCHES"

 $\mathbf{B}\mathbf{y}$

VAISHNAVI SANJAY SHITOLE

is approved for the degree of

MASTER OF PHARMACY

in

(PHARMACEUTICS:)

of

PRES's, College of Pharmacy (For Women), Chincholi

Tal: Sinnar, Dist: Nashik

| Examiners | Name | Signature |
|----------------------|-------------------------|--|
| 1. External Examiner | Int Publes | Co. |
| 2. Internal Examiner | TWO DOR - RAMBAS TO DOA | als appropria |
| 3. Guide (s) | Mr. James n D | Oul |
| | | |
| Date: 12/07/22 | S.S. CHIN | ICHOLI DE LE CHOLI |

Place: Chincholi

©Savitribai Phule Pune University

APPROVAL SHEET

This thesis/dissertation/report entitled

"VALIDATION AND FORCED DEGRADATION BY RP-HPLC OF SELEXIPAG DRUG IN BULK AND DOSAGE FORM"

By

SALONI VIJAY BORADE

is approved for the degree of

MASTER OF PHARMACY

in

(DEPARTMENT NAME: QUALITY ASSURANCE TECHNIQUES)

of

PRES's, College of Pharmacy (For Women), Chincholi

Tal: Sinnar, Dist: Nashik

| Examiners | Name | Signature |
|----------------------|--------------------|-----------------------|
| 1. External Examiner | Dr. R.N. Kachave | Dedillo 12.09.2022 |
| 2. Internal Examiner | | |
| 3. Guide (s) | Or. c.J. Bhangale. | Margale |
| | S OF PHARMAC | |

Date: 12/07/2 022

Place: Chincholi, Nashik



This thesis/dissertation/report entitled

"WRITE THE TITLE HERE IN CAPITAL TIMES NEW ROMAN WITH BOLD CASE AND 14 FONT SIZE"

FORMULATION AND EVALUATION OF ZINC OXIDE NANOPARTICLE HYDROGEL

By

MS. RUTUJA NAMDEO GAIKWAD

is approved for the degree of

MASTER OF PHARMACY

in

(DEPARTMENT NAME:) OF PHARMCEUTICS

οf

PRES's, College of Pharmacy (For Women), Chincholi

Tal: Sinnar, Dist: Nashik

| Examiners | | Name | | Signature | |
|----------------------|-------|--------------|--------|-----------|----------------------|
| 1. External Examiner | . Not | · Paril P·B | | an | |
| 2. Internal Examiner | Der. | Roudes 7 | 2000Q. | Reference | |
| 3. Guide (s) | Dr. A | nagha Bavisk | ar mam | | |
| | - im | finder o | | al_ | The of Pharmacy It's |
| Date: 12/7/22 | | | | | CHINCHOLI (S) |

Place: chincholi, Nashik



- A. INDUSTRIAL TRAINING
- **B. INDUSTRIAL VISIT**
- C. RESEARCH PROJECT



Student centric methods: Activities conducted under experiential learning. <u>List of students completed Industrial Training (2021-22)</u>

| Sr. | Name of Student benefited | Name of Industry | Remark |
|-----|---------------------------|---|-----------|
| No. | | Co. Co. | |
| 1 | (| RAP ANALYTICAL RESEARCH AND | Completed |
| | Chaitali maruti avhad | TRAINING CENTER | |
| 2 | Kamal Baburao Bahiram | Shodh Advantech, Aurangabad | Completed |
| 3 | Chaure Gauri Somnath | RAP Analytical research and training center | Completed |
| 4 | Gayatri Sheshrao Chavan | Shodh Advantech Aurangabad | Completed |
| 5 | Gayatri sheshrao Chavan | Shodh advantech Aurangabad | Completed |
| 6 | Annie Dehraj | Koral Pharma, MIDC, Satpur, Nashik-422007 | Completed |
| 7 | Dokhe Kartiki Yogendra | Shodh Advantech, Aurangabad | Completed |
| 8 | Dokhe kartiki Yogendra | Shodh Advantech ,Aurangabad. | Completed |
| 9 | Rajeshwari Rajiv Gangurde | Rap analytical research and training center | Completed |
| 10 | Nilima Dnyaneshwar Gurule | RAP Analytical institute | Completed |
| 11 | Samruddhi Manoj Jagdale | RAP analytical Reaserch and Training Centre | Completed |
| 12 | | Vatsal Ayurvedic Products (P) Ltd., 18 | Completed |
| | Prerana Sanjay Jagtap | Siddhivinayak Ind. Est., Ozar (Mig), Nashik | |
| 13 | Kakade komal valmik | Shodh Advantech Aurangabad | Completed |
| 14 | Kakade komal valmik | SHODH ADVANTECH AURANGABAD | Completed |
| 15 | Kandalkar Seema tukaram | Reve pharma | Completed |
| 16 | Kedar Sneha Sanjay | Reve pharma,musalgoan,Sinnar | Completed |
| 17 | Nikita Suresh Khapare | RAP analytical research and training center, Nashik | Completed |
| 18 | Sejal Sunil Kharat | Shodh Advantech, Aurangabad | Completed |
| 19 | Sejal Sunil Kharat. | SHODH Advantech, Aurangabad | Completed |
| 20 | Ojasvita khole | Koral pharma | Completed |

| 21 | Gauri Pravin Labhade | RAP Analytical Research and Training Centre | Completed |
|----|------------------------------|--|-----------|
| 22 | Sonal Ramesh Madake | RAP analytical research and training centre | Completed |
| 23 | Mundhe Shruti Sudam | Varad life sciences Pvt Ltd | Completed |
| 24 | Narode Sakshi Arun | Varad Life sciences | Completed |
| 25 | | RAP ANALYTICAL REASERCH AND | Completed |
| | Harshada Sampat Nawale | TRAINING CENTRE | |
| 26 | Aakanksha Valmik Nikam | SHODH ADVANTECH | Completed |
| 27 | | RAP Analytical Research and Training centre, | Completed |
| | Harshada Kiran Patil | Nashik | |
| 28 | Priyanka Dyaneshwar Pawar | RAP Analytical Research and Training Center | Completed |
| 29 | Miss.Rutuja Dharmaraj | | Completed |
| | Pomnar | Lifecare Medical & general store sinnar | |
| 30 | Pranali Hirasing Rathod | RAP analytical research and training centre | Completed |
| 31 | Pratiksha Dilip Salunke | RAP Analytical Research and Training Center | Completed |
| 32 | Vaishnavi Nandkishor Salunke | Shodh advantech, aurangabad | Completed |
| 33 | Rani sanjay salve | SHODH ADVANTECH (AURANGABAD) | Completed |
| 34 | Sangale Sarita Laxman | Holden Medical Laboratories Pvt.Ltd | Completed |
| 35 | | Vatsal Ayurvedic Products Private Limited, Ozar, | Completed |
| | Sayed Nida Mohammed Yusuf | Nashik | |
| 36 | Shelar Komal Somnath | RAP Analytical Research and Training Center. | Completed |
| 37 | Ankita Sudam Shinde | Vidisha analytical research center | Completed |
| 38 | | J DUNCUN HEALTHCARE PVT. LTD. ATGOAN | Completed |
| | Vrushali sakharam sonavale | COMPLEX | |
| 39 | Namita kamlakar tarmale | RAP analytical research and training centre | Completed |
| 40 | Aishwarya Sandip Taru | Vidisha Analyticals research And Training Centre | Completed |
| 41 | Neha Arun Ugale | RAP Analytical research and training center | Completed |
| 42 | | RAP Analytical Research and Training center, | Completed |
| | Samrudhi Anil Bhangre | Nashik | |
| 43 | Bodake pranali vilas | Holden Medical Laboratories | Completed |
| 44 | Trupti navnath ghule | Reve pharma | Completed |
| 45 | Kiran Dilip Kekane | HoLden Medical Laboratories Pvt. Ltd | Completed |
| 46 | Rani sanjay salve | Shodh Advantech Aurangabad | Completed |
| | | 1 | <u> </u> |

| 48 | Nikita babasaheb Mahapure | Rap Analytical Research and Training Center | Completed |
|----|----------------------------|---|-----------|
| 49 | amrutachalak7077@gmail.com | SHOD ADVANTECH LLP. | Completed |
| 50 | Akanksha Shankar Rayate | Vidisha Analytical Laboratory | Completed |
| 51 | Gore pooja | RAP(Analytical Research and Traning center | Completed |
| 52 | Vishe Tejal Jaywant | J Duncan healthcare private limited | Completed |
| 53 | | Advanced enzyme technology Ltd.plot no.A 61/62, | Completed |
| | Madhuri Sanjay Darade | MIDC, sinnar, Nashik | |



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Cellege of Pharmacy, Chincholi
Tal. Signar, Diet. Nashik 422102



Industrial Visit Report - 2021-22

| Sr. No. | Industrial Visit Name | Date | Class | No. of Student | Remark |
|------------|-----------------------|------------|----------------|------------------------|---------------------|
| | Sahyadri farm, Mohadi | 15/02/2022 | First Year B. | benefited 66 | |
| 1 | village | | Pharm | | Industrial Visit |
| | | | | | Completed |
| | Vidisha Analytical, | 23/02/2022 | Final Year B. | 70 | |
| 2 | Nashik | 9 | Pharm | 1 | Industrial |
| | |) | | 7 | Visit |
| | 1 | | | 5-1 | Completed |
| | Indoco remedies, Goa | 13/04/2022 | Third Year B. | 45 | |
| 3 | | | Pharm | | Industrial |
| | | | | | Visit |
| | | | | | Completed |
| | Nobel Hygiene, Sinnar | 20/04/2022 | Second Year B. | 70 | |
| 4 | | | Pharm | | Industrial |
| | | 1100 | THE WAY | | Visit |
| | | | W. 1 1 99 | | Completed |

Mr. Vikas D. Kunde,

TPC Coordinator



Principal Principal

Cellege of Pharmacy, Chincholi Tal. Signar, Dict. Nashik 422102

TPC Members:

- 1. Mr. Kiran B. Dhamak
- 2. Mr. Sandip G. Laware
- 3. Mrs. Roma Sharma

Sahyadri farm, Mohadi village, Nashik

First Year B. Pharm

- 1. Mrs. Mulay Tejashri
- 2. Ms. Gite Suvarna



Photo @ Sahyadri farm, Mohadi village, Nashik



Photo with Production manager

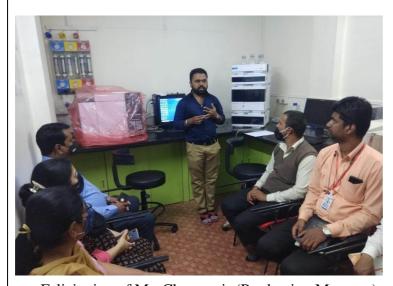
Vidisha Analytical, Nashik

Final Year B. Pharm

- 1. Mr. Rahul Khaire
- 2. Mrs. Roma Sharma
- 3. Mr. Sandip Laware



Photo @ Vidisha Lab



Felicitation of Mr. Chavan sir (Production Manager)

Indoco remedies, Goa

Third Year B. Pharm

- 1. Dr. Ramdas Dolas
- 2. Mr. Rahul Khaire



Photo @ Indoco remedies, Goa



Staff interaction with Manager @ Indoco remedies, Goa



Nobel Hygiene, Sinnar

Second Year B. Pharm

- 1. Mrs. Roma Sharma
- 2. Ms. Bushra Sayyed



Photo @ Nobel hygiene, Nashik



Photo with Director



B. Pharmacy Final year student Project:

List of students with Project titles and Guides (2021-22)

| Sr. No. | Name of Students | Name of Guide | Project Title |
|------------|---------------------------------------|------------------------|---|
| 1 | Aher Praiksha Rajendra | Mr. V. D. Kunde | Formulation and evaluation of cold cream. |
| 2 | Ambekar Ruchika Vilas | Dr. V. A. Kashid | To study hurdles in drug discovery and development process |
| 3 | Amrutkar Ashw <mark>ini Bhikan</mark> | Mrs. Roma Sharma | Formulation and evaluation of herbal UV-protected cream |
| 4 | Autade Nikita S <mark>ambhaji</mark> | Mrs. Roma Sharma | Food adulteration - analysis of adulteration in household product. |
| 5 | Bairagi Sakshi Babandas | Dr. V. A. Kashid | QR code innovation & application in the Pharmaceuticals. |
| 6 | Banait Gauri Anant | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. |
| 7 | Bhadane Pranali Arun | Dr. S. B. Somwanshi | A research, formulation and evaluation on herbal under eye gel. |
| 8 | Bhosale Kaveri Ganapat | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. |
| 9 | Bobade Priyanka Ashok | Dr. V. A. Kashid | Formulation and evaluation of herbal hair oil. |
| 10 | Bodke Shital Rajan | | Formulation of herbal hair oil. |
| 11 | Borgave Swati Devidas | | Formulation and evaluation of Dry powder shampoo. |
| 12 | Chavan Ambika J. | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. |
| 13 | Dhanwate Sayali Sunil | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. |
| 14 | Dhodare Avantika Ashok | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. |
| 15 | Divate Anjali Ganesh | Dr. S. B. Somwanshi | Formulation and evaluation of herbal face pack for soothing and glowing skin. |
| 16 | Gaikwad Shrutika Shamrao | Mr. V. D. Kunde | Formulation and evaluation of cold cream. |
| 17 | Gangurde Sakshi Ravikant | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. |

| 18 | Gawali Mahima Ramdas | Dr. V. A. Kashid | QR code innovation & application in the Pharmaceuticals. |
|-----------------|-----------------------------|--------------------|--|
| 19 | Courte Court Courte Illeria | Mr. S. G. Laware | Formulation and evaluation of natural |
| | Gupta Sonal Gangadhar | | face pack for beauty care. |
| 20 | Handara Disha Dajandra | Dr. S. B. | Formulation and evaluation of herbal |
| | Handore Disha Rajendra | Somwanshi | depilatory powder. |
| 21 | Hyalij Vaishnavi Vishu | Dr. V. A. Kashid | Herbal antiviral lip balm for cold sores. |
| 22 | | Mr. S. G. Laware | Formulation and evaluation of |
| | Inamdar Fiza Shakil | | polyherbal cream for assessment of |
| | | | Anti-microbial activity. |
| 23 | Jadhav Nikita Sunil | Dr. S. B. | Preparation and evaluation of herbal |
| | Jadiiav i vikita Buiiii | Somwanshi | face pack. |
| 24 | Jadhav Priti Balasaheb | Mr. V. D. Kunde | Formulation and evaluation of cold |
| | Jacinav I IIti Barasanco | | cream. |
| 25 | Jadhav Samruddhi Bharat | Mr. V. D. Kunde | Formulation and evaluation of |
| | Jamay Samiaddin Dilatat | | polyherbal facial scrub. |
| 26 | | Dr. S. B. | Formulation and evaluation of herbal |
| | Jadhav Sandhya Narayan | Somwanshi | face pack for soothing and glowing |
| | | | skin. |
| 27 | Jadhav Shraddha Gorakh | Mrs. Roma | Food adulteration – Analysis of |
| | Judita Siriaddia Gorakii | Sharma | adulteration in household products. |
| 28 | Jaju Payal Pavankumar | Dr. S. B. | To formulate and evaluate herbal |
| • | | Somwanshi | depilatory powder. |
| 29 | Kahandal Shivani bhika | Dr. K. B. Kotade | Vaccine – adverse event reporting. |
| 30 | | Mr. S. G. Laware | Formulation and evaluation of |
| | Kale Bhagwati Vinod | | polyherbal cream for assessment of |
| | | | anti-microbial activity. |
| 31 | Kale Nikita Sukhadev | Mr. S. G. Laware | Formulation and evaluation of natural |
| 32 | | Mr. V. D. Kunde | face pack for beauty care. Formulation and evaluation of |
| 32 | Kale Shilpa Arun | Mir. V. D. Kullde | |
| 33 | | Dr. S. B. | polyherbal facial scrub. Preparation and evaluation of herbal |
| 33 | Kangane Renuka Jalindar | Somwanshi | hair tonic. |
| 34 | | DOM WAIISHI | Formulation and evaluation of Dry |
|) -1 | Khardekar Himani Suhas | | powder shampoo. |
| 35 | | | Formulation and evaluation of Dry |
| | Khule Ashwini Shivani | | powder shampoo. |
| 36 | | Dr. S. B. | Preparation and evaluation of herbal |
| | Kokate Priti Mahesh | Somwanshi | hair tonic. |
| 37 | | Mr. V. D. Kunde | Formulation and evaluation of |
| | Kshatriya Nayana Santosh | 1.11. , . D. Hunde | polyherbal face scrub. |
| 38 | | Mrs. Roma | Food adulteration – Analysis of |
| | Kudale Bhumika Uday | Sharma | adulteration in household product. |
| 39 | | Mrs. Roma | Food adulteration – Analysis of |
| | Kumbhar Kirti Jaywant | Sharma | adulteration in household product. |
| 40 | W 1.6 1.5 1.1 | Mrs. Roma | Herbal decoction powder |
| | Kunde Gayatri Ramhari | Sharma | po |
| 41 | | Dr. V. A. Kashid | Formulation and evaluation of herbal |
| | Lokhande Prashansa Deepak | | hair oil. |
| | | I . | 11011 011. |

| 42 | T 11 34 1777 | Dr. Kiran B. | Survey of reporting on adverse drug |
|------|--|------------------------|--|
| | Londhe Mrunal Vijay | Kotade | effects of remdesivir on covid patients. |
| 43 | Madke Siddhi Vasant | Mr. V. D. Kunde | Herbal hand cream with anti- |
| | Wadke Siddin Vasant | | pigmentation activity. |
| 44 | Nikam Apurva D. | Dr. S. B. | Preparation and evaluation of herbal |
| | - | Somwanshi | face pack. |
| 45 | Nikam Mayuri Suresh | Dr. V. A. Kashid | Herbal antiviral lip-balm for cold sores. |
| 46 | Padol Janhavi Milind | Mr. V. D. Kunde | Herbal hand cream with |
| | 1 44 61 6 44 14 17 17 17 17 17 17 17 17 17 17 17 17 17 | | antipigmentation activity. |
| 47 | Pagar Shivani Uddhav | Dr. S. B. | Formulation and evaluation of herbal |
| 40 | | Somwanshi | under eye dermal gel. |
| 48 | Pandhare Gopika Sahebrao | Dr. S. B. | Formulation and evaluation of herbal |
| 40 | 1 | Somwanshi Ma V D Kunda | depilatory powder. Formulation and evaluation of |
| 49 | Pandit Gayatri Vinayak | Mr. V. D. Kunde | |
| 50 | | Dr. S. B. | polyherbal face scrub. |
| 30 | Pathare Samruddhi S. | Somwanshi | Preparation and evaluation of herbal face pack. |
| 51 | | Mr. V. D. Kunde | Herbal hand cream with anti- |
| 1 31 | Patole Vrushali pundlik | IVII. V. D. Kullue | pigmentation activity. |
| 52 | | Mr. S. G. Laware | Formulation and evaluation of |
| 32 | Pawar Sakshi Anant | Wil. S. G. Lawaic | polyherbal cream for assessment of |
| | 1 awai baksiii 7 mant | | anti-microbial activity. |
| 53 | | Mrs. Roma | Formulation and evaluation of herbal |
| | Pund Prachi Dnyaneshwar | Sharma | ointment for inflammation. |
| 54 | | | Formulation and evaluation of herbal |
| | Rathod Priti Ashok | | hair oil. |
| 55 | D . W I I A | Mrs. Roma | Formulation and evaluation of herbal |
| | Raut Vruksha A. | Sharma | UV protective cream. |
| 56 | Sabale Priyanka Vikram | | |
| 57 | | Dr. S. B. | Preparation and evaluation of herbal |
| | Salve Shruti Ashok | Somwanshi | hair tonic. |
| 58 | Sanap Namita Vilas | Mr. V. D. Kunde | Formulation and evaluation of |
| | | | polyherbal face scrub. |
| 59 | Sangamnere Shruti Dilip | Dr. V. A. Kashid | To study hurdles in drug discovery and |
| | | | evaluation process. |
| 60 | Satpute Gayatri Shridhar | Dr. V. A. Kashid | To study hurdles in drug discovery and |
| | | | evaluation process. |
| 61 | Shivde Namrata Sanjay | Dr. Kiran B. | Survey of reporting on adverse drug |
| | | Kotade | effects of remdesivir on covid patients. |
| 62 | Solanke Pooja Chandrabhan | Dr. V. A. Kashid | QR code innovation & application in |
| | | | the Pharmaceuticals. |
| 63 | Sonawane Ankita Gangaram | Mrs. Roma | Formulation and evaluation of herbal |
| | | Sharma | UV protective cream. |
| 64 | Canana Data' N. 1 | Dr. S. B. | Preparation and evaluation of herbal |
| | Sonawane Rutuja Namdev | Somwanshi | hair tonic. |
| 65 | G | Dr. Kiran B. | Survey of reporting on adverse drug |
| | Suryavanshi Shivangi Bapu | Kotade | effects of remdesivir on covid patients. |
| 66 | Thelms Monei Mahandasia -1 | Mr. S. G. Laware | Formulation and evaluation of |
| | Thakur Mansi Mahendrasingh | | polyherbal cream for assessment of |

| | | | Anti-microbial activity. |
|----|---------------------------|--------------|--|
| 67 | | Mrs. Roma | Formulation and evaluation of herbal |
| | Thorat Rutuja Sakharam | Sharma | ointment for inflammation. |
| 68 | | Mrs. Roma | Formulation and evaluation of herbal |
| | Thube Gayatri Rajendra | Sharma | ointment for inflammation. |
| 69 | | Dr. Kiran B. | Survey of reporting on adverse drug |
| | Ugale Pallavi Jalindar | Kotade | effects of remdesivir on covid patients. |
| 70 | | Mrs. Roma | Formulation and evaluation of herbal |
| | Ugalmugale Prajakta Kiran | Sharma | ointment for inflammation. |
| 71 | | Mrs. Roma | Formulation and evaluation of herbal |
| | Varpe Vaishnavi Ramdas | Sharma | UV protective cream. |
| 72 | | Dr. S. B. | Preparation and evaluation of herbal |
| | Walekar Vaishnavi Vilas | Somwanshi | face pack. |



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Tal. Simnar, Diet. Nashik 422102



Mapping of Project with Course

2021-22

| Roll No. | Name of the Student | Project Guide | Project Title | Year of Offering Course | Subject Code | Subject |
|-------------|----------------------------|------------------------|--|----------------------------|--------------|--|
| 1 | Aher Praiksha Rajendra | Mr. V. D. Kunde | Formulation and evaluation of coldcream. | 2021-2022 | BP809ET | Cosmetic Science |
| 2 | Ambekar Ruchika Vilas | Dr. V. A. Kashid | To study hurdles in drug discovery and development process | 2021-2022 | BP804T | Pharmaceutical Regulatory Science |
| 3 | Amrutkar Ashwini Bhikan | Mrs. R. M. Sharma | Formulation and evaluation of herbal UV-protected cream | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 4 | Autade Nikita Sambhaji | Mrs. RomaSharma | Food adulteration - analysis of adulteration in household product. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 5 | Bairagi Sakshi Babandas | Dr. V. A. Kashid | QR code innovation & application inthe Pharmaceuticals. | 2021-2022 | | Pharmaceutical Regulatory Science |
| 6 | Banait Gauri Anant | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | 2021-2022 | BP809ET | Cosmetic Science |
| 7 | Bhadane Pranali Arun | Dr. S. B. Somwanshi | A research, formulation and evaluationon herbal under eye gel. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |



| 8 | Bhosale Kaveri Ganapat | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. | 2021-2022 | BP804T | Pharmaceutical Regulatory Science |
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| 9 | Bobade Priyanka Ashok | Dr. V. A. Kashid | Formulation and evaluation of herbal hair oil. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 10 | Bodke Shital Rajan | Mr. S. G. Laware | Formulation of herbal hair oil. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 11 | Borgave Swati Devidas | Dr. S. B. Somwanshi | Formulation and evaluation of Dry powder shampoo. | 2021-2022 | BP809ET | Cosmetic Science |
| 12 | Chavan Ambika J. | Dr. S. B. Somwanshi | Formulation and evaluation of herbalface pack for soothing and glowing skin. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 13 | Dhanwate Sayali Sunil | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 14 | Dhodare Avantika Ashok | Dr. S. B. Somwanshi | Formulation and evaluation of herbalface pack for soothing and glowing skin. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 15 | Divate Anjali Ganesh | Dr. S. B. Somwanshi | Formulation and evaluation of herbalface pack for soothing and glowing skin. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 16 | Gaikwad Shrutika Shamrao | Mr. V. D. Kunde | Formulation and evaluation of cold cream. | 2021-2022 | BP809ET | Cosmetic Science |



| 17 | Gangurde Sakshi Ravikant | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | 2021-2022 | BP809ET | Cosmetic Science |
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| 18 | Gawali Mahima Ramdas | Dr. V. A. Kashid | QR code innovation & application inthe Pharmaceuticals. | 2021-2022 | BP809ET | Cosmetic Science |
| 19 | Gupta Sonal Gangadhar | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 20 | Handore Disha Rajendra | Dr. S. B. Somwanshi | Formulation and evaluation of herbal depilatory powder. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 21 | Hyalij Vaishnavi Vishu | Dr. V. A. Kashid | Herbal antiviral lip balm for cold sores. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 22 | Inamdar Fiza Shakil | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of Anti-microbial activity. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 23 | Jadhav Nikita Sunil | Dr. S. B. Somwanshi | Preparation and evaluation of herbalface pack. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 24 | Jadhav Priti Balasaheb | Mr. V. D. Kunde | Formulation and evaluation of cold cream. | 2021-2022 | BP809ET | Cosmetic Science |
| 25 | Jadhav Samruddhi Bharat | Mr. V. D. Kunde | Formulation and evaluation ofpolyherbal facial scrub. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |



| 26 | Jadhav Sandhya Narayan | Dr. S. B. Somwanshi | Formulation and evaluation of herbalface pack for soothing and glowing skin. | 2021-2022 | BP809ET | Cosmetic Science |
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| 27 | Jadhav Shraddha Gorakh | Mrs. Roma Sharma | Food adulteration – Analysis of adulteration in household products. | 2021-2022 | | |
| 28 | Jaju Payal Pavankumar | Dr. S. B. Somwanshi | To formulate and evaluate herbal depilatory powder. | 2021-2022 | BP809ET | Cosmetic Science |
| 29 | Kahandal Shivani bhika | Dr. K. B. Kotade | Vaccine – adverse event reporting. | 2021-2022 | BP805ET | Pharmacovigilance |
| 30 | Kale Bhagwati Vinod | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of anti-microbial activity. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 31 | Kale Nikita Sukhadev | Mr. S. G. Laware | Formulation and evaluation of natural face pack for beauty care. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 32 | Kale Shilpa Arun | Mr. V. D. Kunde | Formulation and evaluation ofpolyherbal facial scrub. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 33 | Kangane Renuka Jalindar | Dr. S. B. Somwanshi | Preparation and evaluation of herbalhair tonic. | 2021-2022 | BP809ET | Cosmetic Science |
| 34 | Khardekar Himani Suhas | Dr. S. B. Somwanshi | Formulation and evaluation of Drypowder shampoo. | 2021-2022 | BP809ET | Cosmetic Science |



| 35 | Khule Ashwini Shivani | Dr. S. B. Somwanshi | Formulation and evaluation of Drypowder shampoo. | 2021-2022 | вр809ЕТ | Cosmetic Science |
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| 36 | Kokate Priti Mahesh | Dr. S. B. Somwanshi | Preparation and evaluation of herbalhair tonic. | 2021-2022 | BP809ET | Cosmetic Science |
| 37 | Kshatriya Nayana Santosh | Mr. V. D. Kunde | Formulation and evaluation ofpolyherbal face scrub. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 38 | Kudale Bhumika Uday | Mrs. Roma Sharma | Food adulteration – Analysis of adulteration in household product. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 39 | Kumbhar Kirti Jaywant | Mrs. Roma Sharma | Food adulteration – Analysis of adulteration in household product. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 40 | Kunde Gayatri Ramhari | Mrs. Roma Sharma | Herbal decoction powder | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 41 | Lokhande Prashansa Deepak | Dr. V. A. Kashid | Formulation and evaluation of herbal hair oil. | 2021-2022 | BP809ET | Cosmetic Science |
| 42 | Londhe Mrunal Vijay | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. | 2021-2022 | BP805ET | Pharmacovigilance |
| 43 | Madke Siddhi Vasant | Mr. V. D. Kunde | Herbal hand cream with anti-pigmentation activity. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 44 | Nikam Apurva D. | Dr. S. B. Somwanshi | Preparation and evaluation of | 2021-2022 | BP809ET | Cosmetic Science |



| | | | herbalface pack. | | | |
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| 45 | Nikam Mayuri Suresh | Dr. V. A. Kashid | Herbal antiviral lip-balm for cold sores. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 46 | Padol Janhavi Milind | Mr. V. D. Kunde | Herbal hand cream with antipigmentation activity. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 47 | Pagar Shivani Uddhav | Dr. S. B. Somwanshi | Formulation and evaluation of herbal under eye dermal gel. | 2021-2022 | BP809ET | Cosmetic Science |
| 48 | Pandhare Gopika Sahebrao | Dr. S. B. Somwanshi | Formulation and evaluation of herbal depilatory powder. | 2021-2022 | вр809ЕТ | Cosmetic Science |
| 49 | Pandit Gayatri Vinayak | Mr. V. D. Kunde | Formulation and evaluation ofpolyherbal face scrub. | 2021-2022 | вр806ЕТ | Quality Control and Standardizations of Herbals |
| 50 | Pathare Samruddhi S. | Dr. S. B. Somwanshi | Preparation and evaluation of herbalface pack. | 2021-2022 | вр809ЕТ | Cosmetic Science |
| 51 | Patole Vrushali pundlik | Mr. V. D. Kunde | Herbal hand cream with anti-pigmentation activity. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 52 | Pawar Sakshi Anant | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of anti-microbial activity. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 53 | Pund Prachi Dnyaneshwar | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 54 | Rathod Priti Ashok | Mrs. RomaSharma | Formulation and evaluation of herbal | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |



| | | | hair oil. | | | |
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| 55 | Raut Vruksha A. | Mrs. Roma Sharma | Formulation and evaluation of herbal UV protective cream. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 56 | Salve Shruti Ashok | Dr. S. B. Somwanshi | Preparation and evaluation of herbalhair tonic. | 2021-2022 | BP809ET | Cosmetic Science |
| 57 | Sanap Namita Vilas | Mr. V. D. Kunde | Formulation and evaluation ofpolyherbal face scrub. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 58 | Sangamnere Shruti Dilip | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. | 2021-2022 | BP804T | Pharmaceutical Regulatory Science |
| 59 | Satpute Gayatri Shridhar | Dr. V. A. Kashid | To study hurdles in drug discovery and evaluation process. | 2021-2022 | BP804T | Pharmaceutical Regulatory Science |
| 60 | Shivde Namrata Sanjay | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. | 2021-2022 | BP805ET | Pharmacovigilance |
| 61 | Solanke Pooja Chandrabhan | Dr. V. A. Kashid | QR code innovation & application inthe Pharmaceuticals. | 2021-2022 | BP804T | Pharmaceutical Regulatory Science |
| 62 | Sonawane Ankita Gangaram | Mrs. Roma Sharma | Formulation and evaluation of herbal UV protective cream. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 63 | Sonawane Rutuja | Dr. S. B. Somwanshi | Preparation and evaluation of | 2021-2022 | BP809ET | Cosmetic Science |



| | Namdev | | herbalhair tonic. | | | |
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| 64 | Suryavanshi Shivangi Bapu | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. | 2021-2022 | BP805ET | Pharmacovigilance |
| 65 | Thakur Mansi Mahendrasingh | Mr. S. G. Laware | Formulation and evaluation of polyherbal cream for assessment of | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 66 | Thorat Rutuja Sakharam | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 67 | Thube Gayatri Rajendra | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 68 | Ugale Pallavi Jalindar | Dr. Kiran B. Kotade | Survey of reporting on adverse drug effects of remdesivir on covid patients. | 2021-2022 | BP805ET | Pharmacovigilance |
| 69 | Ugalmugale Prajakta Kiran | Mrs. Roma Sharma | Formulation and evaluation of herbal ointment for inflammation. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |
| 70 | Varpe Vaishnavi Ramdas | Mrs. Roma Sharma | Formulation and evaluation of herbal UV protective cream. | 2021-2022 | BP806ET | Quality Control and Standardizations of Herbals |



| 71 | Walekar Vaishnavi Vilas | Dr. S. B. Somwanshi | Preparation and evaluation of herbalface pack. | 2021-2022 | BP809ET | Cosmetic Science |
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