



# AISSMS

COLLEGE OF PHARMACY

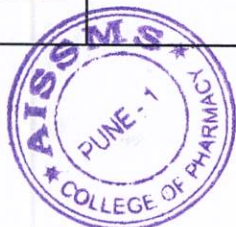
IMPARTING EXCELLENCE IN EDUCATION & RESEARCH

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College ID No. PU / PN / Pharm / 117 / (1996)  
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## STATUS OF Ph.D PHARMA. EXISTING STUDENTS OF THE ACADEMIC YEAR 2025-26.

| SR. NO. | NAME OF THE STUDENTS        | TOPIC OF RESEARCH                                                                            | NAME OF THE GUIDE      | REGISTRATION DATE & SUBJECT | AWARDED DATE                           |
|---------|-----------------------------|----------------------------------------------------------------------------------------------|------------------------|-----------------------------|----------------------------------------|
| 1       | MRS.JAGTAP TEJASWINI VIKRAM | "BIOAVAILABILITY ENCHANCEMENT OF PHYTOPHARMACEUTICALS FOR TREATMENT OF RHEUMATION ARTHRITS." | DR.ASHWINI R.MADGULKAR | P'CEUTICS 04.05.2023        | PURSUING                               |
| 2       | MRS.KUDALE PRINKLE MAYUR    | "FORMULATION AND EVALUATION OF WOUND HEALING PREPARATIONS"                                   | DR.M.R.BHALEKAR        | P'CEUTICS 04.05.2023        | PURSUING                               |
| 3       | MR.GAJBE JITENDRA WASUDEV   | "PREPARATION AND EVALUATION OF TOPICAL BIGEL CARRIER DRUG DELIVERY SYSTEM."                  | DR.ASHWINI R.MADGULKAR | P'CEUTICS 04.05.2023        | PURSUING                               |
| 4       | MR.BARVE PRATIK VASANT      | "INVESTIGATION OF LIPID BASED SYSTEMS FOR TOPICAL DRUG DELIVERY."                            | DR.(MRS.)MRP.RAO       | P'CEUTICS 04.05.2023        | PURSUING                               |
| 5       | MR.MORANKAR TUSHAR DILIP    | "BIOAVAIALBILITY ENHANCEMENT OF BCS II/IV DRUGS THROUGH LIPID BASED DRUG DELIVERY SYSTEM."   | DR.M.R.BHALEKAR        | P'CEUTICS 13.05.2025        | PURSUING                               |
| 6       | MRS.PATIL SHITAL MANOJ      | "DESIGN AND DEVELOPMENT OF SELECTIVE ANTI-CANCER AGENTS USING PHARMACOPHORE OPTIMIZATION."   | DR.S.V.BHANDARI        | P'CHEMISTRY 06.02.2020      | COMPLETED 2025-26 28.07.2025 (AWARDED) |
| 7       | MS.JARANDE SUVARNA SHIVAJI  | "STANDARDISATION OF HERBAL EXTRACTS AND FORMAUATION TO EXPLORE ANTI -ALZHEIMER POTENTIAL."   | DR.(MRS.)M.C.DAMLE     | P'CHEMISTRY 06.02.2020      | COMPLETED 2025-26 24.09.2025 (AWARDED) |



**STATUS OF Ph.D PHARMA. EXISTING STUDENTS OF THE ACADEMIC YEAR 2025-26.**

| SR. NO. | NAME OF THE STUDENTS                                                   | TOPIC OF RESEARCH                                                                                        | NAME OF THE GUIDE   | REGISTRATION DATE & SUBJECT | AWARDED DATE                                   |
|---------|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------|-----------------------------|------------------------------------------------|
| 8       | MS.SANAS PRERANA SANTOSHKUMAR                                          | "DESIGN AND DEVELOPMENT OF ANTI-CANCER AGENTS BASED ON MOLECULAR HYBRIDIZATION APPROACH."                | DR.(MRS.)T.S.CHITRE | P'CHEMISTRY<br>26.02.2021   | PURSUING                                       |
| 9       | MS.PATHAK VRUSHALI PRADIP                                              | "DEVELOPMENT OF POTENTIAL ANTI-CANCER AGENTS USING MOLECULAR MODELING STUDIES."                          | DR.S.V.BHANDARI     | P'CHEMISTRY<br>04.05.2022   | PURSUING                                       |
| 10      | MRS.HOLE ASHA POPAT                                                    | "DESIGN AND DEVELOPMENT OF SELECTIVE ANT-CANCER AGENTS."                                                 | DR.S.V.BHANDARI     | P'CHEMISTRY<br>03.05.2023   | PURSUING                                       |
| 11      | MS.PAWAR SEEMARANI MAHADEV                                             | "DESIGN SYNTHESIS AND EVALUATION OF SOME ORGANIC COMPOUNDS AS ANTI-CANCER AGENTS."                       | DR.(MRS.)T.S.CHITRE | P'CHEMISTRY<br>03.05.2023   | PURSUING                                       |
| 12      | MRS.ANARDI SONALI BHUSHAN                                              | "DESIGN, SYNTHESIS AND EVALUATION OF SOME HETEROCYCLIC COMPOUNDS HAVING POTENTIAL ANTI-CANCER ACTIVITY." | DR.S.V.GANDHI       | P'CHEMISTRY<br>13.05.2025   | PURSUING                                       |
| 13      | MR.WANKHEDE GAJANAN SHANKARRAO                                         | "DESIGN,SYNTHESIS AND BIOLOGICAL EVALUATION OF HETEROCYCLIC COMPOUNDS TARGETING PANCREATIC CANCER."      | DR.(MRS.)T.S.CHITRE | P'CHEMISTRY<br>13.05.2025   | CANCELLED ADMISSION<br>(2025-26)<br>27.06.2026 |
| 14      | MS.PAGARE ASHWINI HIMMATRAO (T.S.C. Ref.No.:-PGS/356 Dated.04.02.2026) | "DESIGN SYNTHESIS & EVALUATION OF SOME 1,2,4 TRIAZOLE CLUBBED 1,3,4 OXADIAZOLE DERIVATIVES"              | DR.S.V.GANDHI       | P'CHEMISTRY<br>21.04.2022   | PURSUING                                       |



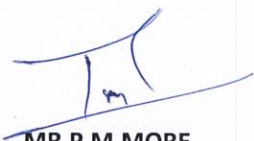
## STATUS OF Ph.D PHARMA. EXISTING STUDENTS OF THE ACADEMIC YEAR 2025-26.

| SR. NO. | NAME OF THE STUDENTS          | TOPIC OF RESEARCH                                                                                                      | NAME OF THE GUIDE | REGISTRATION DATE & SUBJECT | AWARDED DATE |
|---------|-------------------------------|------------------------------------------------------------------------------------------------------------------------|-------------------|-----------------------------|--------------|
| 15      | MS.ATKARE SHIVANI<br>RAJENDRA | "DESIGN AND DEVELOPMENT OF POTENTIAL ANT-CANCER AGENTS USING PHARMACOPHORE OPTIMIZATION BY MOLECULAR MODELING STUDIES" | DR.S.V.BHANDARI   | P'CHEMISTRY<br>11.02.2026   | PURSUING     |

TOTAL NUMBER OF STUDENTS:-

15

  
MS.D.V.DESHMUKH  
PREPARED BY

  
MR.P.M.MORE  
Ph.D. ESTABLISHMENT DEPARTMENT

  
MRS.K.R.SAWANT  
OFFICE SUPRITENDENT

  
DR.(MRS.)ASHWINI R.MADGULKAR  
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PH.D.CO-ORDINATOR

For   
DR.(MRS.)S.M.PATIL  
EXAM.SECTION CEO

Principal  
AISSMS College of Pharmacy  
Pune- 1





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### STATUS OF Ph.D PHARMA. NEWLY ENROLLED STUDENTS OF THE ACADEMIC YEAR 2025-26.

| SR.NO. | NAME OF THE STUDENTS                 | TOPIC OF RESEARCH                                                                                                                     | NAME OF THE GUIDE   | REGISTRATION DATE & SUBJECT                      | AWARDED DATE |
|--------|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------------------------------------|--------------|
| 1      | MR.MORANKAR<br>TUSHAR DILIP          | "BIOAVAILABILITY<br>ENHANCEMENT OF BCS II/IV<br>DRUGS THROUGH LIPID BASED<br>DRUG DELIVERY SYSTEM."                                   | DR.M.R.BHALEKAR     | P'CEUTICS<br>13.05.2025<br>(Ph.D.Round Ist.)     | PURSUING     |
| 2      | MRS.ANARDI<br>SONALI BUSHAN          | "DESIGN, SYNTHESIS AND<br>EVALUATION OF SOME<br>HETEROCYCLIC COMPOUNDS<br>HAVING POTENTIAL ANTI-<br>CANCER ACTIVITY."                 | DR.S.V.GANDHI       | P'CHEMISTRY<br>13.05.2025<br>(Ph.D.Round Ist.)   | PURSUING     |
| 3      | MR.WANKHEDE<br>GAJANAN<br>SHANKARRAO | "DESIGN,SYNTHESIS AND<br>BIOLOGICAL EVALUATION OF<br>HETEROCYCLIC COMPOUNDS<br>TARGETING PANCREATIC<br>CANCER."                       | DR.(MRS.)T.S.CHITRE | P'CHEMISTRY<br>13.05.2025<br>(Ph.D.Round Ist.)   | PURSUING     |
| 4      | MS.ATKARE<br>SHIVANI RAJENDRA        | "DESIGN AND DEVELOPMENT<br>OF POTENTIAL ANT-CANCER<br>AGENTS USING<br>PHARMACOPHORE<br>OPTIMIZATION BY MOLECULAR<br>MODELING STUDIES" | DR.S.V.BHANDARI     | P'CHEMISTRY<br>11.02.2026<br>(Ph.D.Round IIInd.) | PURSUING     |

TOTAL NUMBER OF  
STUDENTS

4

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