# DECCAN SCHOOL OF PHARMACY

## PROJECT WORK TITLES FOR END SEMESTER EXAMINATION AUGUST - 2023

| S. NO. | PROJECT TITLES | GUIDE NAME | REG. NO. | GROUP NAME |
|---|---|---|---|---|
| 1. | IMPLANTABLE DRUG DELIVERY SYSTEM AND REGULATORY APPROVAL PROCESS | Dr. Abdul Mannan | 170719881030<br>170719881067<br>170719881095 | BP 804 ET-A |
| 2. | A STUDY ON THE GMP REQUIREMENTS FOR HAIR PRODUCTS | Dr. M. Suresh Babu | 170719881005<br>170719881040<br>170719881043 | BP 804 ET-B |
| 3. | STABILITY STUDIES OF PHARMACEUTICALS DISPERSED SYSTEMS | Dr. Abdul mannan | 170719881025<br>170719881076<br>170719881084<br>170719881099 | BP 804 ET-C |
| 4. | CLINICAL TRIALS STUDY FOR DRUGS USED IN RESPIRATORY DISORDERS | Dr. Abdul mannan | 170719881038<br>170719881054<br>170719881082<br>170719881083 | BP 804 ET-D |
| 5. | A STUDY ON MONITORING AND REPORTING ADVERSE REACTIONS CAUSED BY DRUGS USED IN CARDIOLOGY DEPARTMENT OF A TERTIARY CARE HOSPITAL | Mr. Mohammed Fareed Ullah | 170719881010<br>170719881018<br>170719881029<br>170719881032<br>170719881069 | BP 805 ET-A |
| 6. | MONITORING OF ADVERSE DRUG REACTIONS IN PULMONOLOGY DEPARTMENT OF A TERTIARY CARE HOSPITAL | Mr. Syed Amir Ali | 170719881033<br>170719881044<br>170719881045<br>170719881060<br>170719881065 | BP 805 ET-B |
| 7. | STUDY OF ADVERSE DRUG REACTION MONITORING IN UTI IN TERTIARY CARE HOSPITAL | Dr. Zeenath Unnisa | 170719881064<br>170719881088<br>170719881090<br>170719881094<br>170719881097 | BP 805 ET-C |
| 8. | PHYTOCHEMICAL STUDY OF MEDICINAL PLANT | Dr. Roshan | 170719881020<br>170719881031<br>170719881034<br>170719881087<br>170719881098 | BP 806 ET-A |
| 9. | QUANTITATIVE PHYTOCHEMICAL INVESTIGATION AND *IN VITRO* PHARMACOLOGICAL ACTIVITY OF HERBAL EXTRACT | Ms. Humaira Fatima | 170719881027<br>170719881050<br>170719881057<br>170719881059<br>170719881091 | BP 806 ET-B |
| 10. | PHYTOCHEMICAL STUDY AND *IN VITRO* ACTIVITY OF MEDICICNAL PLANT | Dr. Roshan | 170719881003<br>170719881035<br>170719881036<br>170719881048<br>170719881073 | BP 806 ET-C |

DSOP

# DECCAN SCHOOL OF PHARMACY

## PROJECT WORK TITLES FOR END SEMESTER EXAMINATION AUGUST - 2023

| | | | | |
|---|---|---|---|---|
| 11. | DESIGN SYNTHESIS CHARECTERIZATION AND ANTI MICROBIAL EVALUATION OF AZETIDINONES AND ITS DERIVATIVES | Dr. Iffath Rizwana | 170719881001<br>170719881004<br>170719881081<br>170719881096 | BP 807 ET-A |
| 12. | PHYTOCHEMICAL SCREENING AND *IN VITRO* ANTHELMENTIC ACTIVITY OF *OLEA EUROPAEA* | Mr. Noor Ullah | 170719881009<br>170719881012<br>170719881075<br>170719881080 | BP 807 ET-B |
| 13. | SYNTHESIS CHARECTERIZATION OF SOME NOVEL 1,2,3 OXADIAZOLE DERIVATIVES AND EVALUATION OF ANTI MICROBIAL ACTIVITY | Mrs. Tarrannum | 170719881006<br>170719881021<br>170719881024<br>170719881066<br>170719881071 | BP 807 ET-C |
| 14. | FORMULATION AND INVITRO EVALUATION OF MOUTHWASH | Mrs. Ayesha Gazi | 170719881002<br>170719881011<br>170719881017<br>170719881089 | BP 809 ET-A |
| 15. | FORMULATION AND EVALUATION OF FACE SERUM | Dr. Balaji Reddy | 170719881019<br>170719881022<br>170719881039 | BP 809 ET-B |
| 16. | FORMULATION AND INVITRO EVALUATION OF HERBAL TOOTHPASTE | Dr. Shahid Ullah | 170719881042<br>170719881051<br>170719881056<br>170719881078 | BP 809 ET-C |
| 17. | FORMUALTION AND EVALUATION OF LIP BALM | Dr. Shahid Mohammed | 170719881052<br>170719881093<br>170719881100 | BP 809 ET-D |
| 18. | EVALUATION OF HEPATOPROTECTIVE ACTIVITY OF ETHANOLIC EXTRACT OF *CROTALARIA PALLIDA* IN PARACETAMOL AND THIOACETAMIDE INDUCED TOXICITY | Dr. Asif Rasheed | 170719881007<br>170719881014<br>170719881028<br>170719881061<br>170719881072 | BP 810 ET-A |
| 19. | EVALUATION OF ANTI DIABETIC ACTIVITY OF ETHANOLIC ROOT EXTRACT OF *CHROMOLAENA ODORATA* AGAINST STTREPTOZOTOCIN AND NICOTINAMIDE IN DIABETIC RATS | Dr. Azmath Unnisa Begum | 170719881015<br>170719881026<br>170719881037<br>170719881086<br>170719881092 | BP 810 ET-B |
| 20. | A PHARMACOLOGICAL EVALUATION FOR THE ETHANOLIC EXTRACT OF *KAEMPFERA ROTUNDA* RHIZOME FOR ITS ANTI ASTHAMATIC, ANTIOXIDANT AND ANTI – INFLLAMMATORY ACTIVITIES | Mrs. Rubiya Lodhi | 170719881046<br>170719881055<br>170719881068<br>170719881070 | BP 810 ET-C |

DSOP

# DECCAN SCHOOL OF PHARMACY

## PROJECT WORK TITLES FOR END SEMESTER EXAMINATION AUGUST - 2023

| | | | | |
|---|---|---|---|---|
| 21. | INVITRO COMPARATIVE DISSOLUTION STUDY FOR DIFFERENT BRANDS OF SAXAGLIPTIN AND VILDAGLIPTIN TABLETS USING UV SPECTROSCOPY AND THEIR VALIDATION AS PER ICH GUIDELINES | Dr. S. H. Rizwan | 170719881013<br>170719881049<br>170719881062<br>170719881074 | BP 811 ET-A |
| 22. | RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR THE ESTIMATION OF NILUTAMIDE IN BULK FORM AND MARKETED PHARMACEUTICAL DOSAGE FORM | Dr. Husna Kanwal Qureshi | 170719881016<br>170719881058<br>170719881063<br>170719881079 | BP 811 ET-B |
| 23. | ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR THE SIMULTANEOUS ESTIMATION OF EMPAGLIFLOZIN AND LINAGLIPTIN BY HPLC IN BULK DRUG AND IN PHARMACEUTICAL DOSAGE FORM | Ms. Juveriya Fatima Siddiqui | 170719881008<br>170719881023<br>170719881041<br>170719881047<br>170719881053 | BP 811 ET-C |

DSOP

# DECCAN SCHOOL OF PHARMACY

## PROJECT WORK TITLES FOR END SEMESTER EXAMINATION AUGUST - 2022

| S. NO. | PROJECT TITLES | GUIDE NAME | REG. NO. | GROUP NAME |
|---|---|---|---|---|
| 1. | An overview of new drug approval process as per USFDA for transdermal patch with neupro as an example | Mrs.Fareeaa Ashar | 170718881016<br>170718881037<br>170718881058<br>170718881066 | BP 804 ET-1 |
| 2. | An overview of Pulmonary Drug Delivery system and regulatory approval process of Dry powder inhaler by USFDA | Dr. Abdul Mannan | 170718881057<br>170718881067<br>170718881071<br>170718881077 | BP 804 ET-2 |
| 3. | Ocular drug delivery system and overview of generic drug approval process by USFDA | Dr. Abdul mannan | 170718881038<br>170718881044<br>170718881054<br>170718881070 | BP 804 ET-3 |
| 4. | Comparison of regulatory requirement for Clinical trials in USA, EUROPE, INDIA | Dr. M.Suresh Babu | 170718881007<br>170718881009<br>170718881034<br>170717881010 | BP 804 ET-4 |
| 5. | A study on monitoring adverse drug reactions in post operative patients admitted for elective surgeries in a tertiary care teaching hospital | Mr. Mohammed Fareed Ullah | 170718881002<br>170718881005<br>170718881019<br>170718881021 | BP 805 ET-A |
| 6. | A study on adverse reaction in general medicine department of a tertiary care hospital | Mr. Syed Amir Ali | 170718881032<br>170718881043<br>170718881045<br>170718881048 | BP 805 ET-B |
| 7. | Evolving role of clinical pharmacist in monitoring and management of adverse drug reaction in a tertiary care hospital. | Ms. Sara Shireen | 170718881063<br>170717881005<br>170717881094<br>170717881100 | BP 805 ET-C |
| 8. | Pattern of adverse drug reactions to antibiotics commonly prescribed in department of medicine and paediatrics in a tertiary care teaching hospital. | Dr. Zeenath Unnisa | 170717881072<br>170717881077<br>170717881078<br>170717881084 | BP 806 ET-D |
| 9. | Phytochemical and *In vitro* activity of Medicinal plants | Ms. Afzalunnisa Begum | 170718881012<br>170718881014<br>170718881020<br>170718881022 | BP 806 ETCOG-21-A |
| 10. | GC-MS analysis and evaluation of antibacterial activity of Medicinal plants | Ms. Humaira Fatima | 170718881030<br>170718881041<br>170718881042<br>170718881049 | BP 806 ETCOG-21-B |

DSOP

# DECCAN SCHOOL OF PHARMACY

## PROJECT WORK TITLES FOR END SEMESTER EXAMINATION AUGUST - 2022

| | | | | |
|---|---|---|---|---|
| 11. | Formulation , Evaluation of polymer loaded Medicinal plants gel for antibacterial activity. | Dr. Roshan S | 170718881078<br>170718881079<br>170718881082<br>170718881086 | BP 806 ETCOG-21-C |
| 12. | GC-MS analysis and *in-vitro* antioxidants activity of Medicinal plants | Dr. Roshan S | 170718881088<br>170718881100<br>170718881067<br>170718881068 | BP 806 ETCOG-21-D |
| 13. | Synthesis , characterization and biological evaluation of some 3,4- dihydropyrimidine-2-thione derivatives. | Dr.Iffath Rizwana | 170718881011<br>170718881015<br>170718881017<br>170718881036 | BP 807 ET-1 |
| 14. | Synthesis, Characterization and biological evaluation of tetrazole and pyrimidine derivatives | Mrs. Sharequa Habeeb | 170718881047<br>170718881053<br>170718881069<br>170718881072 | BP 807 ET-2 |
| 15. | In silico design, synthesis and In vitro studies of some novel 4H-Chrome derivatives as Cytotoxic agents. | Dr. Satish Kumar Mittapalli | 170718881008<br>170718881051<br>170718881052<br>170718881056 | BP 807 ET-3 |
| 16. | In Silico Modelling of protein dynamics in heart disease | Mrs.Tarannum | 170718881001<br>170718881080<br>170718881095<br>170718881004 | BP 807 ET-4 |
| 17. | Formulation and Evaluation of Fluconazole ointment | Mr.Balaji Reddy | 170718881004<br>170718881023<br>170718881033<br>170718881040 | BP 809 ET-1 |
| 18. | Formulation and evaluation of Ketoconazole conditioner and shampoo | Dr. Shahid Mohammed | 170718881006<br>170718881018<br>170718881046<br>170718881073 | BP 809 ET-2 |
| 19. | Formulation and evaluation of *Beta vulgaris* herbal lipstick | Dr. Shahidulla | 170718881059<br>170718881065<br>170718881096<br>170718881063 | BP 809 ET-3 |
| 20. | Formulation and evaluation of herbal antidandruff shampoos | Mrs. Ayesha Gazi | 170718881075<br>170718881085<br>170718881091<br>170718881025 | BP 809 ET-4 |

# DECCAN SCHOOL OF PHARMACY

## PROJECT WORK TITLES FOR END SEMESTER EXAMINATION AUGUST - 2022

| | | | | |
|---|---|---|---|---|
| 21. | Evaluation of Hepatoprotective and Anti-oxidant potential of *Sebastiania chamelia* leaves extract in Albino rats | Dr. Asif Rasheed | 170718881013<br>170718881055<br>170718881064<br>170717881008 | BP 810ET/21-22/01 |
| 22. | Evaluation of Anti Convulsion activity of whole plant of *Indigofera mysorensis* | Dr. Azmath Unnisa Begum | 170718881003<br>170718881025<br>170718881062<br>170718881092 | BP 810ET/21-22/02 |
| 23. | Evaluation of Anti-ulcer activity of *Cyperus rotundus* in wester rats | Ms. Zainab Mahveen | 170718881031<br>170718881035<br>170718881039<br>170718881099 | BP 810ET/21-22/03 |
| 24. | Evaluation of Anti Diabetic activity of ethanolic Extract of *Andrographic elongate* Leaves | Mr.Amir Khan Yusuf Khan | 170718881024<br>170718881026<br>170718881081<br>170717881075 | BP 810ET/21-22/04 |
| 25. | Method development and validation of Atorvastatin and Telmisartan using RP-HPLC | Dr.S.H.Rizwan | 170718881028<br>170718881029<br>170718881050<br>170718881083 | BP 811 ET-1 |
| 26. | Method development and validation of Atorvastatin and Telmisartan using UV-Spectroscopy | Dr.S.H.Rizwan | 170717881074<br>170717881065<br>170717881071<br>170718881060 | BP 811 ET-2 |
| 27. | Quality control analysis and assessment of different brands of Lacosamide. | Ms.J uveriya Fatima Siddiqui | 170718881084<br>170718881089<br>170718881094<br>170718881098 | BP 811 ET-3 |
| 28. | Comparative degradation studies on different brands of Pregabalin by UV Spectroscopy | Ms.J uveriya Fatima Siddiqui | 170718881061<br>170718881090<br>170718881093<br>170718881076 | BP 811 ET-4 |

DSOP

# Deccan School of Pharmacy

## Project Work Titles for End Semester Examination -June 2021

| S. No. | Project Titles | Group Name/ Module Name | Group students |
|---|---|---|---|
| 1 | **DISSOLUTION STUDIES OF CONVENTIONAL AND MODIFIED RELEASE PRODUCTS** | **PH I** | 170717881056<br>170717881060<br>170717881090<br>170717881091<br>170717881093 |
| 2 | **QUANTITATIVE ESTIMATION OF NSAID's IN COMBINATION USING UV SPECTROPHOTOMETER** | **PA I** | 170717881053<br>170717881079<br>170717881080<br>170717881083<br>170717881301 |
| 3 | **DESIGN & INSILICO SCREENING OF CHALONES AS ANTICANCER AGENTS** | **PHC I** | 170717881001<br>170717881002<br>170717881007<br>170717881029<br>170717881042 |
| 4 | **EVALUATION OF ANTI-ULCER ACTIVITY OF INDAZOLE AND ITS DERIVATIVES** | **P.COL I** | 170717881043<br>170717881048<br>170717881049<br>170716881094<br>170716881095 |
| 5 | **IN-VITRO PHARMACOLOGICAL INVESTIGATION AND MOLECULAR DOCKING VALIDATION OF SPATHODEA CAMPANULATA FLOWER** | **P.COG I** | 170717881013<br>170717881032<br>170714881066<br>170716881082<br>170716881085 |
| 6 | **A RETROSPECTIVE STUDY ON ADVERSE DRUG REACTION MONITORING IN A TERTIARY CARE HOSPITAL** | **PP I** | 170717881012<br>170717881018<br>170717881021<br>170717881037<br>170717881047 |
| 7 | **RECENT ADVANCEMENT IN BIOREACTOR: TISSUE CLONING AND INVIVO BIOREACTOR TRANSPLANTATION** | **P.BIO I** | 170717881014<br>170717881016<br>170717881017<br>170716881002<br>170717881023<br>170717881024 |

DSOP

# Deccan School of Pharmacy

## Project Work Titles for End Semester Examination -June 2021

| S. No. | Project Titles | Group Name/ Module Name | Group students |
|---|---|---|---|
| 8 | **DEVELOPMENT AND EVALUATION OF CHEWABLE TABLETS - CALCIUM AND VITAMIN-D** | **PH II** | 170717881026<br>170717881027<br>170717881028<br>170717881044<br>170716881090 |
| 9 | **SIMULTANEOUS ESTIMATION OF AMLODIPINE AND TELMISARTAN IN COMBINATION BY UV VISIBLE SPECTROSCOPY** | **PA II** | 170717881011<br>170717881019<br>170717881020<br>170716881080<br>170716881089 |
| 10 | **ANTIFUNGAL ACTIVITY OF SYNTHESIZED TRIAZOLES** | **PHC II** | 170717881022<br>170717881035<br>170717881050<br>170716881099 |
| 11 | **EVALUATION OF ANALGESIC AND ANTIINFLAMMATORY EFFECTS OF ETHANOLIC LEAVES EXTRACT OF INDIGOFERA MYSORENSIS** | **P.COL II** | 170717881062<br>170717881069<br>170717881082<br>170717881092 |
| 12 | **IN-VITRO PHARMACOLOGICAL INVESTIGATION AND MOLECULAR DOCKING VALIDATION OF CEIBA PENTANDRA AGAINST HEPATIC CELLS** | **P.COG II** | 170717881034<br>170717881086<br>170717881087<br>170717881088 |
| 13 | **A RETROSPECTIVE STUDY ON THE ASSESSMENT OF DRUG INFORMATION SERVICES IN A TERTIARY CARE HOSPITAL** | **PP II** | 170717881038<br>170717881040<br>170717881046<br>170717881033 |
| 14 | **MSC's : A PROMISING STRATEGY IN TREATMENT OF BURNS** | **P.BIO II** | 170717881052<br>170717881054<br>170716881088<br>170715881008<br>170717881025<br>170717881041 |

DSOP

# Deccan School of Pharmacy

## Project Work Titles for End Semester Examination -June 2021

| S. No. | Project Titles | Group Name/ Module Name | Group students |
|---|---|---|---|
| 15 | **FORMULATION AND EVALUATION OF FLUCONAZOLE GEL** | **PH III** | 170717881066<br>170717881076<br>170717881095<br>170717881096 |
| 16 | **ISOLATION AND GEL ELECTROPHORETIC STUDY OF ALLIUM CEPA** | **PA III** | 170717881031<br>170717881039<br>170717881081<br>170717881097 |
| 17 | **SYNTHESIS CHARACTERIZATION AND SCREENING OF ANTHELMINTIC ACTIVITY** | **PHC III** | 170717881051<br>170717881064<br>170717881098<br>170717881099 |
| 18 | **AN OBSERVATIONAL STUDY ON POISONING CASES IN A TERTIARY CARE HOSPITAL** | **P.COL III** | 170717881003<br>170717881015<br>170717881036<br>170717881045 |
| 19 | **IN-VITRO PHARMACOLOGICAL INVESTIGATION AND MOLECULAR DOCKING VALIDATION OF NIGELLA SATIVA SEEDS AGAINST HEPATIC CELLS** | **P.COG III** | 170717881055<br>170717881057<br>170717881059<br>170717881061 |
| 20 | **TO DOCUMENT SAFETY ASPECTS OF REMDESIVIR AND BARICITINIB IN COVID-19 AFFECTED POPULATION** | **PP III** | 170717881058<br>170717881070<br>170717881074<br>170717881089 |

DSOP