Academic year: **M. Pharm Final Year 2022-24**
Name of the college: **Deccan School of Pharmacy**
Specialization: **Pharmaceutics** **Date: 28-10-2024**

List of Project Titles for M. Pharmacy IV Semester

S.NO	NAME OF THE CANDIDATE	ROLL NO.	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(INTERNAL &EXTERNAL WITH QUALIFICATIONS AND ADDRESS)	PLACE OF WORK
1	Nabeela Zainab	170720886006	Intranasal delivery of novel Agomelatine via Thermosensitive insitu nanogel (NLC) to overcome the limitations of oral delivery	Prof. Dr. S. A Azeez Basha M.Pharm Ph.D Professor & Principal	Deccan School of Pharmacy
2	Ayesha Fatima	170721886004	Formulation and *in-vitro* evaluation of taste masked fast Disintegrating tablet of Rosuvastatin Calcium	Dr. Abdul Mannan M.Pharm Ph.D **Professor**	
3	Masrath Fatima	170722886001	Formulation and Evaluation of Topical Film Forming Roxithromycin Emulgel	Dr. Abdul Mannan M.Pharm Ph.D **Professor**	
4	Mohd. Arshaduddin	170722886002	Formulation & evaluation of niosomal gel containing fexofenadine hydrochloride	Prof. Dr. S. Shahid Mohammed M.Pharm Ph.D **Professor**	
5	Mohd.Haseeb Qureshi	170722886003	Formulation and in - vitro evaluation of freeze dried fluoxetine Hcl wafers	Dr. Abdul Mannan M.Pharm Ph.D **Professor**	
6	Mohd Saniya Fathima	170722886004	Formulation & invitro evaluation of Posaconazole loaded Transferosomal gel	Prof. Dr. S. A Azeez Basha M.Pharm Ph.D Professor & Principal	
7	Nimra Nousheen	170722886005	Formulation and in vitro evaluation of loxapine loaded nanosuspension	Dr. Shahidulla M.Pharm Ph.D **Professor**	
8	Rizwana Fatima	170722886006	Formulation and in vitro evaluation of immediate release lansoprazole and domperidone buffer tablet	Prof. Dr. S. Shahid Mohammed M.Pharm Ph.D **Professor**	
9	Saba Maqsood	170722886007	Formulation and invitro evaluation of rabeprazole and aceclofenac sustained release bilayer tablet	Dr. Abdul Mannan M.Pharm Ph.D **Professor**	
10	Syeda Shazia Nazneen	170722886008	Formulation and In- vitro evaluation of Glibenclamide and Pioglitazone Hcl bilayer tablet	Dr. Shahidulla M.Pharm Ph.D **Professor**	
11	Zaineb Sheheryar	170722886009	Formulation and In Vitro Evaluation of deferiprone IR & domperidone SR	Prof. Dr. S. Shahid Mohammed M.Pharm Ph.D **Professor**	
12	Nuvera Fatima	170722886010	Formulation and in vitro evaluation of Cilostazol nanoparticulate fast dissolving oral films	Dr. Shahidulla M.Pharm Ph.D **Professor**	
13	Abdul Qayyum Syed	170722886011	Formulation, evaluation and stability studies of dutasteride loadedniosomal gel	Prof. Dr. S. A Azeez Basha M.Pharm Ph.D Professor & Principal	

PRINCIPAL

Academic year: M. Pharm Final Year 2022-24
Name of the college: Deccan School of Pharmacy College Code: 1707 Date: 28-10-2024
Specialization: **Pharmaceutical Analysis**

List of Project Titles for M. Pharmacy IV Semester

S.NO	NAME OF THE CANDIDATE	ROLL NO.	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(INTERNAL &EXTERNAL WITH QUALIFICATIONS AND ADDRESS)	PLACE OF WORK
1	Alufa Tahreem	170722885001	Method Development and Validation with impurity profile of Sorafenib using LCMS/MS	**Dr. Osman Ahmed** **M. Pharm, PGHRDM, Ph. D** **Professor & Vice Principal**	**Deccan School of Pharmacy**
2	Ayesha Afnan Omer	170722885002	Determination of Sacubitril and Valsartan Simultaneously using Dissolution Indicating RP-PHLC method	**Dr. Iffath Rizwana** **M. Pharm, Ph. D** **Professor**	
3	Ayesha Mahboob	170722885003	Development and validation of RP-PHLC & UV method for Simultaneous Estimation of Efonidipine and Telmisartan in bulk and Combined marketed formulation	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
4	Kaunain Fatima	170722885004	Development and Validation of Analytical RP-PHLC method for Estimation of Carbidopa and Levodopa in bulk and their Combination using quality by design approach	**Dr. Husna Kanwal** **M. Pharm Ph. D** **Associate Professor**	
5	Mehwish Urooj	170722885005	Method development and validation for Simultaneous estimation of Teneligliptin and Pioglitazone in pure and Pharmaceutical dosage form by using RP-PHLC and UV spectroscopy.	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
6	Muneeza Fatima	170722885006	QBD based novel analytical method development and validation for the estimation of Clopidigrelbisulphate and Rosuvastatin calcium in bulk and pharmaceutical dosage forms by RP-PHLC	**Dr. Husna Kanwal** **M. Pharm Ph. D** **Associate Professor**	
7	Syeda Innayatunnisa Adeeba	170722885007	Simultaneous Estimation of Tezacaftor and Ivacaftor using RP-PHLC and Its application to dissolution studies	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
8	Syeda Sidrah Habeeb	170722885008	Development and validation of RP-PHLC method for the estimation of Bictegravir, Emtricitabine and Tenofovir in dissolution method by using tablet dosage form.	**Dr. Iffath Rizwana** **M. Pharm, Ph. D** **Professor**	

PRINCIPAL

DECCAN SCHOOL OF PHARMACY

M.PHARM PHARMACEUTICS (2021-23 BATCHES) PROJECT TITLE WITH GUIDE NAME

Reg.No/ Students Name	Title of the Project	Guide Name
170721886001/ AIMEN FATIMA	Formulation and *In-vitro* Evaluation of Gabapentin Loaded Transferosomal Gel.	**Prof.Dr. M. SURESH BABU**
170721886003/ ARJUMAND FATIMA	Formulation And *In-Vitro* Evaluation Of Gentamicin Loaded Transferosomal Gel	**Prof.Dr. ABDUL AZEEZ - PRINCIPAL**
170721886004/ AYESHA FATIMA	Formulation and *in-vitro* evaluation of taste masked fast disintegrating tablet rosuvastain calcium.	**Prof.Dr. ABDUL MANNAN**
170721886005/ HAJRA FATIMA	Formulation and *in-vitro* evaluation of bilayer tablets of clopidogrel and valsartan…	**Prof.Dr. SHAHID MOHD**
170721886006/ ARSHIYA BEGUM	Formulation Development And *In-Vitro* Evaluation Of Transferosomal Gel Of Mometasone Furoate	**Prof.Dr. ABDUL AZEEZ - PRINCIPAL**
170721886007/ NADIA ILYAS	Formulation and *invitro* evaluation of Nortriptyline HCl mucoadhesive buccal films	**PROF. DR.SM SHAHIDULLAH**
170721886008/ RISHA MISKAN	Formulation & *In-Vitro* Evaluation Of Nicardipine-Loaded Nanosuspension	**PROF. DR.SM SHAHIDULLA**
170721886010/ SANA SULTANA	Formulation & *In-Vitro* Evaluation Of Prochlorperazine Nanosuspension	**PROF. DR. SHAHID MOHD.**
170721886011/ NAGMA FATIMA	Formulation & *In-Vitro* Evaluation Of Baclofen Loaded Transferosomal Gel	**Prof.Dr. M. SURESH BABU**
1707218860012/ NABEELA	Formulation and *in-vitro* evaluation of Palatable Fast Disintegrating Oral Films Of Metalazone with co-processed Superdisintegrants	**PROF. DR. SHAHID MOHD**

DECCAN SCHOOL OF PHARMACY

M.PHARM PHARMACEUTICS (2020-22 BATCHES) PROJECT TITLE WITH GUIDE NAME

_Reg.No / Students Name	Title of the Project	Guide Name
170720886001/ Arkaan Qamar Abbas	Formulation, optmization & evaluation of Ritonavir loaded nanoemulsion	Prof. Dr. Abdul mannan
170720886002 Asma Begum	Formulation and evaluation of transferosomal transdermal gel	Prof. Dr. Abdul mannan
170720886003 ASMA SADAF	Formulation and evaluation of cyproheptadine Hcl. flash release wafers	Prof. Dr. Abdul Azeez - Pricipal
170720886004 IQRA FATIMA	Formulation and evalatuation of pharmacosomel gel of ciprofloxacin for rapid wound healing	Prof. Dr. Abdul mannan
170720886005 MOHAMMED OMER	Formulation and evaluation of mucoadhesive bilayered buccal tablet of ziprasidone Hcl	Prof. Dr. Shahidulla
170720886006 NABEELA ZAINAB	Preparation and evaluation of nanocurcumin encapsulated Melphalan complexed nanogel for synergistic activity against MCF-7 breast cancer cell growth.	Prof. Dr. Abdul Azeez - Pricipal
170720886007 RAHEEMUNISHA	Formulation and characeterization of Transferosomal transdermal patch of hydrochlorthizide.	Prof. Dr, shahid Mohammed
170720886008 SYED HASEEN YASEEN	Formulation and evaluation of Lamivudine Transderfersomal gel	Prof. Dr. Shahidulla
170720886009 SYEDA SARA IMTIAZ ALI	Formulation and evalution of Linagliptin transfersomal gel.	Prof. Dr. Shahidulla
170720886010 UZMA AMATUL ALEEM	Formulation and optimization of flubiprofen loaded topical nanoemulgel	Prof. Dr. Abdul mannan
170720886011 YOUSUF HASAN KHAN	Formulation and Invitro evaluation of irbesartan pusatile tablet for circardian rhythm	Prof. Dr, Shahid Mohammed
170720886012 SUBUK KHANAM	Formulation development and characterization of posaconazole loaded nanoparticle gel.	Prof. Dr.Shahid Mohammed
170720886013 GHULAM MEHMOOD AFZAL	Formulation and evaluation of fenoverine floating tablet.	Prof. Dr.Shahid Mohammed

DECCAN SCHOOL OF PHARMACY

M.PHARM PHARMACEUTICS (2019-21 BATCHES) PROJECT TITLE WITH GUIDE NAME

Reg.No / Students Name	Title of the Project	Guide Name
170719886001 Afreen Sultana	Preparation and Characterization of β - Cyclodextrin Nanosponges in the removal of Organic toxin : p-cresyl sulfate in the Simulated fluids	Prof. Dr. Syed Abdul Azeez Basha
1707198886002 Amtul hajera	Preparation, characterization and evaluation of Rosuvastatin pharmacosomes formulation in capsule dosage form.	Prof .Dr Syed Abdul Azeez Basha
170719886003 Ayesha Bin Sayeed Sharfi	Formulation Development and Evaluation of Flurbiprofen Transferosomal Gel	Dr. Abdul Mannan
170719886004 Firdos Habeeb	ormulation And Evaluation of Famotidine Pulsatile Tablet For Immediate And Delayed Release	Dr. Shahid Mohammed
170719886005 Hafsa fatima	Formulation and evaluation of glimepiride transferosomal gel	Dr. S.M. Shahidulla
170719886006 Humera nishath	Formulation and evaluation of lisinopril transfersomal gel using different edge activator	Dr. Shahid Mohammed
170719886008 Syeda Aiman faheem	preparation of thymoquinone niosomal gel and evaluation of its Anti - inflammatory activity in rats	Dr. Abdul Mannan
170719886009 Zainab begum	Formulation and evaluation of Nicorandil pulsatile tablet for immediate and delayed release	Dr. Shahid Mohammed
170719886010 Zeba fatima	Formulation and evaluation of phytosomal gel of Hexadecanoic ACID for antifungal activity	Dr. S.M. Shahidulla

Academic Year : **M. Pharm Final Year 2021-23**
Name of the College: **Deccan School of Pharmacy** Date: 23-12-2023
Specialization: **Pharmaceutical Analysis**

List of Project Titles for M. Pharmacy IV Semester

Sno	NAME OF THE CANDIDATE	ROLL NO.	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(INTERNAL &EXTERNAL WITH QUALIFICATIONS AND ADDRESS)	PLACE OF WORK
1	**Hiba Ahmed**	**170721885001**	Stability Indicating Method Development And Validation For The Simultaneous Estimation Of Decitabine And Cedazuridine In Combined Oral Dosage Form By RP-HPLC.	**Dr. Iffath Rizwana** M. Pharm, Ph. D **Professor**	**Deccan School of Pharmacy College code:1707**
2	**Fatima Kauser**	**170721885002**	Stability indicating Method Development and Validation for the simultaneous Estimation of Montelukast and Desloratadine in Pharmaceutical Dosage Form By UV& UPLC	**Dr. S. H. Rizwan** M. Pharm Ph. D **Professor**	
3	**Javeria Fathima**	**170721885003**	Stability indicating RP-HPLC method for Simultaneous Assay of Atoltivimab, Maftivimab and Odesivimab in combined Parentral Dosage form.	**Dr. Iffath Rizwana** M. Pharm, Ph. D **Professor**	
4	**Khadeeja**	**170721885004**	Method Optimisation and Validation of Midostaurin using LCMS.	**Dr. Osman Ahmed** M.Pharm, PGHRDM, Ph.D **Professor**	
5	**Mehnaz**	**170721885005**	Analytical Method Development and Validation for simultaneous estimation of Montelukast and Fexofenadine Hydrochloride by UPLC	**Dr. S. H. Rizwan** M. Pharm Ph. D **Professor**	
6	**Sabha Konain**	**170721885006**	Stability indicating method development and validation for simultaneous estimation of teneligliptin and metformin in bulk and tablet dosage form using RP-HPLC	**Dr. S. H. Rizwan** M. Pharm Ph. D **Professor**	
7	Syeda Sana	170721885007	Method development and validation for the simultaneous estimation of anti-hypertensive drugs efonidipine hydrochloride ethanolate and metoprolol succinate in solid dosage forms by RP-HPLC	**Dr. Husna Kanwal M.Pharm, Ph.D Associate Professor**	
8	Mohammed Abdul Qadeer	170720885008	Stability indicating analytical method development and validation of alectinib and its application to its dissolution studies by using RP-HPLC	**Dr. Iffath Rizwana** M. Pharm, Ph. D **Professor**	

Academic year: M. Pharm Final Year 2020-22
Name of the college: Deccan School of Pharmacy Date: 26-11-2022
Specialization: **Pharmaceutical Analysis**

List of Project Titles for M. Pharmacy IV Semester

S.NO	NAME OF THE CANDIDATE	ROLL NO.	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(INTERNAL &EXTERNAL WITH QUALIFICATIONS AND ADDRESS)	PLACE OF WORK
1	Raheen Tabassum	170720885001	Analytical Method development & Validation for Ruxolitinib in Bulk and vFormulation Dosage form using UPLC .	**Dr. S. H. Rizwan M. Pharm Ph. D Professor**	**Deccan School of Pharmacy**
2	Syeda Rakhsinda Zareen	170720885002	Method Development And Analysis of Quietipine by using UPLC-MS/MSn technology	**Dr. Osman Ahmed M. Pharm, PGHRDM, Ph. D Professor & Vice Principal**	
3	Mohammed Sayeed Uddin	170720885003	Analytical validation and Method Development of Duloxetine using UPLC-MSn technology	**Dr. Osman Ahmed M. Pharm, PGHRDM, Ph. D Professor & Vice Principal**	
4	Sameera Begum	170720885005	Anlaytical Method Development And Validation For The Simultaneous Estimation Of Telmisartan And Benidipine Using UV Spectroscopic And RP-HPLC.	**Dr. S. H. Rizwan M. Pharm Ph. D Professor**	
5	Zainab Ul Ansaria	170720885006	Development And Validation Of RP-HPLC Method For The Simultaneous Estimation Of Olanzapine And Samidorphan In Bulk And Tablet Dosage Form And Its Application In Dissolution Studies	**Dr. Iffath Rizwana M. Pharm, Ph. D Professor**	
6	Reshma	170720885009	Stability indicating analytical method development and validation for Aripiprazole using uplc-msn technology	**Dr. Osman AhmedM. Pharm, PGHRDM, Ph. D Professor & Vice Principal**	
7	Syeda Urooba Anam	170720885010	Stability indicating analytical method development and validation for Atogepant and its application to dissolution studies	**Dr. Iffath Rizwana M. Pharm, Ph. D Professor**	

8	Aamenah Habeeb	170718885001	RP-HPLC method development and validation and its application for Dissolution studies for Safinamide.	**Dr. Iffath Rizwana** **M. Pharm, Ph. D** **Professor**	
9	Tahura Sultana Sayeda	170719885012	Analytical method development and validation of CTFR modulators by using RP-HPLC in bulk and tablet dosage form	**Dr. Iffath Rizwana** **M. Pharm, Ph. D** **Professor**	

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Academic year: M. Pharm Final Year 2019-21
Name of the college: Deccan School of Pharmacy Date: 01-11-2021
Specialization: **Pharmaceutical Analysis**

List of Project Titles for M. Pharmacy IV Semester

S.NO	NAME OF THE CANDIDATE	ROLL NO.	TITLE OF THE PROJECT	NAME OF THE SUPERVISOR(INTERNAL &EXTERNAL WITH QUALIFICATIONS AND ADDRESS)	PLACE OF WORK
1	Ashraf Unnisa	170719885001	Analytical study of antihelmentic agents used in veterinary care by using UPLC-MS/MS.	**Dr. Osman Ahmed** **M. Pharm, PGHRDM, Ph. D** **Professor & Vice Principal**	**Deccan School of**
2	Hafsa Habeeb	170719885002	Stability indicating Analytical method development and validation for simultaneous estimation of Naltrexone and Bupropion HCL in bulk and tablet dosage form using UPLC.	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
3	Juaveria Salam	170719885003	Stability indicating Analytical method development and validation for simultaneous estimation of Ceftazidime and Avibactam in bulk and Pharmaceutical dosage form usingUPLC.	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
4	Mariyam Naaz	170719885004	Stability indicating Analytical method and validation for Estimation of Remogliflozin Etabonate in bulk and pharmaceutical dosage form by using UPLC.	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
5	Meher Afreen	170719885005	Analytical study of drugs used in the treatment of heartburn.	**Dr. Osman Ahmed** **M. Pharm, PGHRDM, Ph. D** **Professor & Vice Principal**	
6	Mohammed Akthar	170719885006	Evaluation of incompatibilities found in Camel Milk using UPLC-MS/MS.	**Dr. Osman Ahmed** **M. Pharm, PGHRDM, Ph. D**	

	Sulthana			**Professor & Vice Principal**	**Pharmacy**
7	Saba Yousuf	170719885008	Stability indicating RP-HPLC method for the simultaneous Quantification and Validation of DORAVIRINE, LAMIVUDINE, and TENOFOVIR Disoproxil Fumarate in bulk and tablet dosage form and its applications in dissolution studies.	**Dr. Iffath Rizwana** **M. Pharm, Ph. D** **Professor**	
8	Sidra Urooj	170719885009	Development and validation of Stability Indicating RP - HPLC method for the estimation of amoxicillin, omeprazole and rifabutin in bulk and formulation and its applications in dissolution studies.	**Dr. Iffath Rizwana** **M. Pharm, Ph. D** **Professor**	
9	Sumayya Sajida	170719885010	Stability indicating Analytical method development & validation for simultaneous estimation of Lamivudine, Didanosine and Efavirenz in bulk and Pharmaceutical dosage form using UPLC.	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	
10	Syeeda Juveria Aijaz	170719885011	Stability indicating Analytical method Development and Validation for simultaneous estimation of Netupitant and Palonosetron in bulk and pharmaceutical dosage form using UPLC.	**Dr. S. H. Rizwan** **M. Pharm Ph. D** **Professor**	