

1.3.2 Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year)

Programme name	Program Code	List of students undertaking project work/field work/internship	Link to the relevant document
B. Pharmacy	0	AKULA DIVYA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	KOLIKAPOGU PRASANNA BHAVANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	RASIPALLI NANDINI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	UNDI RAJARAVIVARMA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	VANGALA SRIVARSHA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	YESU BHAVANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	ETIKALA SRAVYA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	KOTHAPALLI RAKESH	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	PENAKA AISHWARYA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	SINGAPOGU SIVA PARVATHI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	VEMULA KANAKA NAGA LAKSHMI PRASANNA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	MIDDE VENKATA SATYA SAI KIRAN	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	MOHAMMAD FARDEEN PASHA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	PAKALAPATI PRATHYUMNA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	PINNAMANENI SWATHI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	PUCHAKAYALA SAI LAKSHMI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	BONAGIRI VAMSI KRISHNA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	GOTTAPU GOVARDEHINI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	MOHAMMAD RAISA FATHIMA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	MUKARA BHASKAR RAO	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	SADHU SOWMYA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	BRAHMARAPU SUSMITHANJANA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	PULICHARLA MOUNIKA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	SHAIK MANEESHA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	SHAIK NAFEESSHA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	THOTAMALLA RAJKUMAR	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	BOLLINA JAHNAVI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	BORRA UMADEVI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
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	0	MANIKALA ANANTH BALAJI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	NARLAPATI MEGHANA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	RAYALA SRAVANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	ACHANTA TULASI KRISHNA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	ANNADEVARA BHARANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	BUDAGANABOINA VAMSI KRISHNA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	LOLLA MADHURI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	NARADALA TRIVENI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	SHAIK SALMA SULTHANA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
B. Pharmacy	0	ANGOTHU JITENDRA NAYAK	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	MAHANKALI SIVA RAM CHANDU	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
	0	PASUMARTHI SRAVANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
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	0	TEJAVATH NAVYASRI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	GADDE RANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	MULAGALAPATI THAPASWI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	POLEBOINA SOWJANYA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	SHAIK FORHANA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	SHAIK REENA TABASSUM	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	SHEIK SUSHMA PARVEEN	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	12	YALAM SARANYA	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	3	BATHULA NAGA VARA LAXMI KUMARI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	3	DARA BHAVANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	3	GANNAMANENI JAGRUTHI SAI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	3	MALLELLI BHAVYA SAI KUMAR	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf
M. Pharmacy	3	TEETLA SANDYA RANI	https://mtpharma.co.in/NAAC%20FILES/C1/All.pdf

**"DESIGN AND EVALUATE ORALLY DISINTEGRATING TABLETS
(ODTs) CONTAINING TOPIRAMATE"**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of

MASTER OF PHARMACY

By

TEETLA. SANDHYARANI

(217M1S0310)

**Under the Guidance of
GANTA MANASA**

M. Pharm.

Associate professor



MOTHER TERESA PHARMACY COLLEGE

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THESIS APPROVAL FORM

This thesis entitled as "DESIGN AND EVALUATE ORALLY DISINTEGRATING TABLETS (ODTs) CONTAINING TOPIRAMATE" by TEETLA SANDHYARANI Final year M.Pharmacy is here by accepted and approved.

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T. Sandhyaarani

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Department of Pharmaceutics, Mother Teresa Pharmacy College

FORMULATION AND EVALUATION OF DOSAGE FORM OF FAST DISSOLVING ORAL FILM OF ROFECOXIB.

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of

MASTER OF PHARMACY

BY

MALLELI BHAVYA SAI KUMARI
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THESIS APPROVAL FORM

This is to certify that this dissertation entitled "FORMULATION AND EVALUATION OF DOSAGE FORM OF FAST DISSOLVING ORAL FILM OF ROFECOXIB" by MALLELI BHAVYA SAI KUMARI Reg NO 217MIS0306 to the Jawaharlal Nehru Technological University Hyderabad towards partial fulfillment of the requirements for the award of master of pharmacy was carried out at Mother Teresa Pharmacy Collage, Sathupally, comprises of the bonafide work done by, under the supervision of Dr. T. SATYANARAYANA., M. Pharm, Ph.D. Professor & Principal of Mother Teresa Pharmacy Collage Sathupally

Signatures: M. Bhavya

T. Satyanarayana
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PREPARATION AND EVALUATION OF PEMOLINE ORAL DISPERSIBLE TABLETS BY EMPLOYING SUBLIMATION TECHNIQUE

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad
In Partial fulfillment for the Degree of

MASTER OF PHARMACY

BY

GANNAMANENI JAGRUTHISAI
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This is to certify that this dissertation entitled "PREPARATION AND EVALUTION OF PEMOLINE ORAL DISPERSIBLE TABLETS BY EMPLOYING SUBLIMATION TECHNIQUE" by GANNAMANENI JAGRUTHISAI Reg NO 217M1S0304 to the Jawarlal Nchru Technological University Hyderabad towards partial fulfillment of the requirements for the award of master of pharmacy was carried out at Mother Teresa Pharmacy Collage, Sathupally, comprises of the bonafide work done by, under the supervision of Dr. T. SATYANARAYANA., M. Pharm, Ph.D. Professor & principal of Mother Teresa Pharmacy Collage Sathupally

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**Formulation and Evaluation of Immediate Release Tablets of
Astemizole by Using Various Super Disintegrants for the Improvement
of Solubility, Dissolution Rate & Oral Bioavailability.**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad
In Partial fulfillment for the Degree of

MASTER OF PHARMACY

BY

B. NAGA VARALAXMI KUMARI
(217M1S0302)

Under the Guidance of

Dr.T.SATYANARAYANA., M.Pharm, Ph.D
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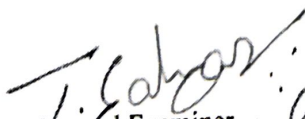
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Kothuru, Sathupally-507303, KHAMMAM Dist., T.S.

THESIS APPROVAL FORM

This is to certify that this dissertation entitled "Formulation and Evaluation of Immediate Release Tablets of Astemizole by Using Various Super Disintegrants for the Improvement of Solubility, Dissolution Rate & Oral Bioavailability by B.NAGA VARALAXMI KUMARI Reg NO 217M1S0302 to the Jawarlal Nehru Technological University Hyderabad towards partial fulfillment of the requirements for the award of master of pharmacy was carried out at Mother Teresa Pharmacy Collage, Sathupally, comprises of the bonafide work done by, under the supervision of Dr. T. SATYANARAYANA., M. Pharm, Ph.D. Professor & principal of MotherTeresa Pharmacy Collage Sathupally

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**FORMULATION AND EVALUTION OF LABETALOL HYDROCHLORIDE
PATCHES FOR TRANSDERMAL DRUG DELIVERY SYSTEM**

A Project submitted to



JawaharlalNehruTechnologicalUniversity,Hyderabad
InPartialfulfillmentfortheDegreeof

MASTEROFPHARMACY

BY

DARA BHAVANI

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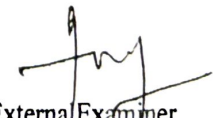
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THESIS APPROVAL FORM

This is to certify that this dissertation entitled "FORMULATION AND EVALUATION OF LABATALOL HYDROCHLORIDE PATCHES FOR TRANSDERMAL DRUG DELIVERY SYSTEM" by DARA BHAVANI Reg NO 217MIS0303 to the Jawaharlal Nehru Technological University Hyderabad towards partial fulfillment of the requirements for the award of master of pharmacy was carried out at Mother Teresa Pharmacy Collage, Sathupally, comprises of the bonafide work done by, under the supervision of Dr.T.SATYANARAYANA., M. Pharm, Ph.D Professor & principal of Mother Teresa Pharmacy Collage Sathupally

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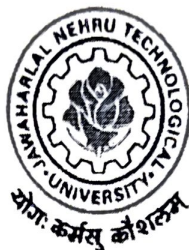

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PRINCIPAL
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**"ANALYTICAL METHOD DEVELOPMENT AND VALIDATION
FOR THE SIMULTANEOUS ESTIMATION OF ALBENDAZOLE
AND LEVAMISOLE IN ITS BULK AND PHARMACEUTICAL
DOSAGE FORMS"**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of
MASTER OF PHARMACY

By

Y.SARANYA

(217M1S1208)

Under the Guidance of

Dr. Kumar Raja Jayavarapu

M. Pharm., Ph.D

HOD, Department of Pharmaceutical Analysis



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NO. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

Karimnagar, Sathupally, Dist. Khammam, T. N. S. R.

Pharmacy College, Karimnagar, Sathupally, Dist. Khammam, T. N. S. R.

THESIS APPROVAL FORM

This thesis, entitled as "ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR THE SIMULTANEOUS ESTIMATION OF CLEBENDAZOLE AND LEVAMISOLE IN ITS BULK AND PHARMACEUTICAL DOSAGE FORMS" and submitted by Y. SARANYA Final Year M. Pharmacy is hereby accepted and approved.

Signature:

Y. SARANYA : Y. Saranya

J. C. M. G. S.
Internal Examiner

M. W.
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J. C. M. G. S.
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**"ANALYTICAL METHOD DEVELOPMENT AND VALIDATION
FOR THE SIMULTANEOUS ESTIMATION OF ALUMINIUM
HYDROXIDE AND SIMETHICONE BY RP-HPLC METHOD"**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of

MASTER OF PHARMACY

By

SHEIK SUSHMA PARVEEN

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M.Pharm., PhD



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Phone: (08761)215689, 7893075068, E-Mail: mtpharma9@gmail.com

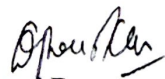
THESIS APPROVAL FORM

This thesis, entitled as "ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR THE SIMULTANEOUS ESTIMATION OF ALUMINIUM HYDROXIDE AND SIMETHICONE BY RP- HPLC METHOD" and submitted by SK. SUSHMA PARVEEN, M. Pharmacy is hereby accepted and approved.

Signature:

1. SK. SUSHMA PARVEEN

: Sk. Sushma parveen


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Department of Pharmaceutical Analysis, Mother Teresa Pharmacy College
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**NOVEL RP HPLC METHOD DEVELOPMENT AND
VALIDATION OF DEFERASIROX AND DEFERIPRONE IN BULK
AND DOSAGE FORMS"**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of
MASTER OF PHARMACY

By

G.RANI

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Under the Guidance of

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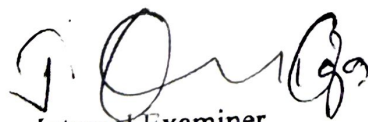
Phone: (08761)215689, 7893075068, E-Mail : mtpharma09@gmail.com

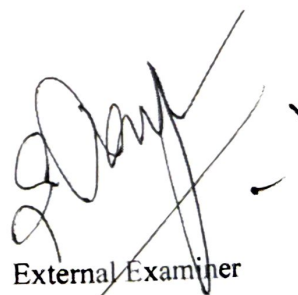
THESIS APPROVAL FORM

This thesis, entitled as "NOVEL RP HPLC METHOD DEVELOPMENT AND VALIDATION OF DEFERASIROX AND DEFERIPRONE IN BULK AND DOSAGE FORMS" and submitted by G.RANI Final year M. Pharmacy is hereby accepted and approved.

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G.RANI : G. Rani


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Department of Pharmaceutical Analysis, Mother Teresa Pharmacy College

**ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR
THE SIMULTANEOUS ESTIMATION OF CHLOROQUINE AND
PRIMAQUINE IN ITS BULK AND PHARMACEUTICAL DOSAGE
FORMS**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of

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M.Pharm., Ph.D

Associate professor



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THESIS APPROVAL FORM

This thesis, entitled as "ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR THE SIMULTANEOUS ESTIMATION OF CHLOROQUINE AND PRIMAQUINE IN ITS BULK AND PHARMACEUTICAL DOSAGE FORMS" by **Sk.Reena Tabassum (217M1S1205)**, final year of M. Pharmacy is here by accepted and approved.

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Sk.Reena Tabassum

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Sk. Reena Tabassum

Sp. Reena
Internal Examiner

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J. AnGa
PRINCIPAL

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**"ANALYTICAL METHOD DEVELOPMENT AND VALIDATION
SIMULTANEOUS ESTIMATION OF CINNARIZINE AND
DOMPERIDONE IN COMBINE DOSAGE FORMS"**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of
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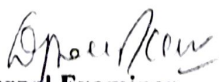
Phone: (08761)215689, 7893075068, E-Mail: mtpharma@yahoo.co.uk

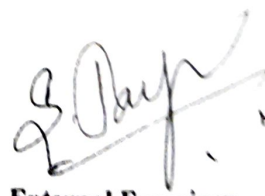
THESIS APPROVAL FORM

This thesis entitled as "ANALYTICAL METHOD DEVELOPMENT AND VALIDATION SIMULTANEOUS ESTIMATION OF CINNARIZINE AND DOMPERIDONE IN COMBINE DOSAGE FORMS" and submitted by SK.FORHANA Final year M. Pharmacy is hereby accepted and approved.

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SK.FORHANA : SK.Forhana


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External Examiner


PRINCIPAL

**"METHOD DEVELOPMENT AND VALIDATION FOR
CIPROFLAXACIN AND ORNIDAZOLE IN IT'S BULK AND
COMBINED DOSAGE FORMS BY RP-HPLC"**

A Project submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of
MASTER OF PHARMACY

By

POLEBOINA SOWJANYA

(217MIS1203)

Under the Guidance of

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THESIS APPROVAL FORM

This thesis entitled as "METHOD DEVELOPMENT AND VALIDATION FOR CIPROFLOXACIN AND ORNIDAZOLE IN ITS BULK AND COMBINED DOSAGE FORMS BY RP -HPLC" and submitted by P. SOWJANYA Final year M. Pharmacy is hereby accepted and approved.

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**"ANALYTICAL METHOD DEVELOPMENT AND VALIDATION
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AND CEDAZURIDINE BY RP-HPLC METHOD"**

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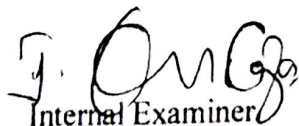
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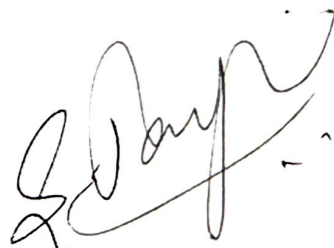
THESIS APPROVAL FORM

This thesis, entitled as "ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR THE SIMULTANEOUS ESTIMATION OF DECITABINE AND CEDAZURIDINE BY RP-HPLC METHOD" and submitted by M.THAPASWI Final year M. Pharmacy is hereby accepted and approved.

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132

**"PHYTOCHEMICAL SCREENING AND SEPERATION OF
BIOACTIVE COMPOUNDS FROM AZADIRACHTA INDICA
LEAVES BY TLC & COLUMN CHROMATOGRAPHIC
TECHNIQUES."**

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132

**"PHYTOCHEMICAL SCREENING AND SEPERATION OF
BIOACTIVE COMPOUNDS FROM AZADIRACHTA INDICA
LEAVES BY TLC & COLUMN CHROMATOGRAPHIC
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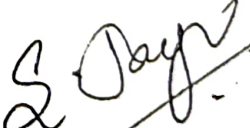
THESIS APPROVAL FORM

This thesis, entitled "PHYTOCHEMICAL SCREENING AND SEPERATION OF BIOACTIVE COMPOUNDS FROM *AZADIRACHTA INDICA* LEAVES BY TLC & COLUMN CHROMATOGRAPHIC TECHNIQUES and submitted by AKULA DIVYA, KOLIKAPOGU PRASANNA BHAVANI, RASIPALLI NANDINI, UNDI RAJA RAVI VARMA ,VANGALA SRI VARSHA, YESU BHAVANI Final year B. Pharmacy is hereby accepted and approved.

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"FORMULATION AND EVALUATION OF TRANSDERMAL PATCH OF METOPROLOL SUCCINATE"

A Project report submitted to



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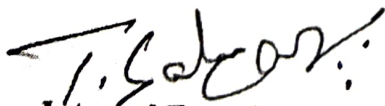
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THESIS APPROVAL FORM

This thesis, entitled as "FORMULATION AND EVALUATION OF TRANSDERMAL PATCH OF METOPROLOL SUCCINATE" and submitted by ETIKALA SRAVYA, KOTHAPALLI RAKESH, PENAKA AISHWARYA, SINGAPOGU SIVAPARVATHI, VEMULA KANAKA NAGA LAKSHMI PRASANNA Final year B. Pharmacy is hereby accepted and approved.

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5. VEMULA KANAKA NAGA LAKSHMI PRASANNA : V. Prasanna


Internal Examiner


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**"SPECTROSCOPIC INVESTIGATION AND VALIDATION OF
ACTIVE PHARMACEUTICAL INGREDIENT IN PURE FORM
AND IN MARKETING FORMULATIONS"**

A Project submitted to



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In Partial fulfillment for the Degree of
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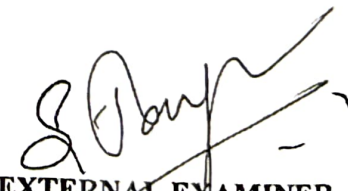
THESIS APPROVAL FORM

This thesis, entitled as "SPECTROSCOPIC INVESTIGATION AND VALIDATION OF ACTIVE PHARMACEUTICAL INGREDIENT IN PURE FORM AND IN MARKETED FORMULATIONS" by MIDDE VENKATA SATYA SAI KIRAN, MOHAMMAD FARDEEN PASHA, PAKALAPATI PRATHYUMNA, PINNAMANENI SWATHI, PUCHAKAYALA SAI LAKSHMI Final year B. Pharmacy is hereby accepted and approved.

Signatures:

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| 1. MIDDE VENKATA SATYA SAI KIRAN | : MVSSaikiran. |
| 2. MOHAMMAD FARDEEN PASHA | : MD. Fardeen |
| 3. PAKALAPATI PRATHYUMNA | : P. Prathyumna. |
| 4. PINNAMANENI SWATHI | : P. Swathi |
| 5. PUCHAKAYALA SAI LAKSHMI | : P. Saikrishna |


INTERNAL EXAMINER


EXTERNAL EXAMINER


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TUMOR INHIBITORY L-ASPARAGINASE PRODUCTION BY ASPERGILLUS CERVINUSIN SOLID STATE FERMENTATION

A Project report submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of

BACHELOR OF PHARMACY

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(197M1R0014)

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March-2023

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THESIS APPROVAL FORM

This thesis entitled as "TUMOR INHIBITORY L-ASPARAGINASE PRODUCTION BY *ASPERGILLUS CERVINUS* IN SOLID STATE FERMENTATION" and submitted by BONAGIRI VAMSI KRISHNA; GOTTAPU GOVARDHINI; MOHAMMAD RAISA FATHIMA; MUKARA BHASKAR RAO; SADHU SOWMYA final year B. Pharmacy is hereby accepted and approved.

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**"PHYTOCHEMICAL SCREENING AND INVITRO ANTHELMINTIC
ACTIVITY OF METHANOLIC EXTRACT OF DAUCUS CAROTA ROOTS"**

A Project report submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the award of the Degree of

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THESIS APPROVAL FORM

This thesis, entitled "PHYTOCHEMICAL SCREENING AND INVITRO ANTHELMINTIC ACTIVITY OF METHANOLIC EXTRACT OF *DAUCUS CAROTA*" and submitted by BRAHMARAPU SUSMITHANJANA, PULICHARLA MOUNIKA, SHAIK MANEESHA, SHAIK NAFEESSHA, THOTAMALLA RAJKUMAR Final year B. Pharmacy is hereby accepted and approved.

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**OPTIMIZATION AND PRODUCTION OF PROTEASE USING
ASPERGILLUS CERVINUS BY SOLID STATE FERMENTATION**

A Project report submitted to



Jawaharlal Nehru Technological University, Hyderabad

In Partial fulfillment for the Degree of

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BOLLINA JAHNAVI

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THESIS APPROVAL FORM

This thesis entitled as "OPTIMIZATION AND PRODUCTION OF PROTEASE USING ASPERGILLUS CERVINUS BY SOLID STATE FERMENTATION" and submitted by BOLLINA JAHNAVI, BORRA UMADEVI, GANNAMANENI SAI SARANYA, MANIKALA ANANTH BALAJI, NARLAPATI MEGHANA AND RAYALA SRAVANI final year B. Pharmacy is hereby accepted and approved.

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External examiner

**"FORMULATION AND EVALUATION OF CEPHRADINE
MICROBEADS CONTAINING VARIOUS POLYMERS"**

A Project submitted to



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In Partial fulfillment for the Degree of
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THESIS APPROVAL FORM

This thesis entitled as "PREPARATION AND EVALUATION OF CEPHRADINE MICROBEADS CONTAINING VARIOUS POLYMERS" and submitted by ACHANTA TULASI KRISHNA, ANNADEVARA BHARANI, BUDAGANABOINA VAMSI KRISHNA, Lolla MADHURI, NARDALA TRIVENI and SHAIK SALMA SULTHANA final year B. pharmacy is her by accepted and approved

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**"PHYTOCHEMICAL SCREENING AND INVITRO ANTHELMINTIC
ACTIVITY OF METHANOLIC EXTRACT OF *ALLIUM CEPA* BULBS"**

A Project report submitted to



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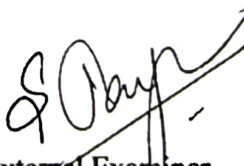
THESIS APPROVAL FORM

This thesis, entitled "PHYTOCHEMICAL SCREENING AND INVITRO ANTHELMINTIC ACTIVITY OF METHANOLIC EXTRACT OF ALLIUM CEPA and submitted by ANGOTHU JITENDRA NAYAK , MAHANKALI SIVA RAM CHANDU , PASUMARTHI SRAVANI, SHARPA SUKANYA, TEJAVATH NAVYA SRI Final year B. Pharmacy is hereby accepted and approved.

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