



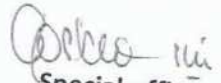
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Kakinada-533003, Andhra Pradesh (India)

AY : 2021-22

Projects/Internship/Field visits

Program Code	Program Name	Projects		Internships		Field visits	
		No of projects	Total no. of students	No. of Internships	Total no. of students	No. of Field visits	Total no. of students
	B.Pharmacy	11	35	00	35	00	35


Coordinator


Special officer
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Kakinada-533003, Andhra Pradesh (India)

Projects

Program Code:

Program Name: B.Pharmacy

Year 2021-22

S.No	Student name	Project Title	Guide Name	Dates (Duration)	Organization Location
1.	KeerthiLahari M	Formulation and Evaluation of Hair Care Polyherbal Shampoo	K.Srinivasa Reddy	6 Months	JNTUK, KAKINADA
2.	D. Supriya	Formulation, optimization and evaluation of oral disintegrating tablets of abacavit	Dr. P. Veera Lakshmi	6 Months	JNTUK, KAKINADA
3.	M Shivani	Formulation and Evaluation of Hair Care Polyherbal Shampoo	K.Srinivasa Reddy	6 Months	JNTUK, KAKINADA
4.	S. Varashini	Comparitive qualitative analysis and biological activity of selected herbal extracts	Mrs.S.Srilakshmi	6 Months	JNTUK, KAKINADA
5.	Md. Ruxana	Evaluation of anti mitotic activity of selected speices using green grams	Dr.S.Ashok Krishnan	6 Months	JNTUK, KAKINADA
6.	Ch.Bhuvaneswari	" Method Development And Validation For The Estimation Of NicardipineHydrochloride By Using UV Spectrophotometry"	N.Ashritha	6 Months	JNTUK, KAKINADA
7.	V. MaaSivaiah	Method Development and Validation of Meropenem using UV -Visible Spectrophotometer	V. Swetha	6 Months	JNTUK, KAKINADA
8.	Ch. Chandra rao	Formulation, optimization and evaluation of oral disintegrating tablets of abacavit	Dr. P. Veera Lakshmi	6 Months	JNTUK, KAKINADA
9.	B.Gopal	Formulation and evaluation of polyherbal gel for the Treating of apthous stomatitis	Y.Prasanth	6 Months	JNTUK, KAKINADA
10.	Sk. Rasool	Fromulation and evaluation of herbal gel containing leaf extract of redox procumbence	Dr. D .Vinay Kumar	6 Months	JNTUK, KAKINADA
11.	K. Pravallika	Method Development and Validation of Meropenem using UV -Visible	V. Swetha	6 Months	JNTUK, KAKINADA

		Spectrophotometer			
12	V.Bhavyasrisai	Method Development And Validation For The Estimation Of Nicardipine Hydrochloride By Using UV Spectrophotometry	N.Ashritha	6 Months	JNTUK, KAKINADA
13	D Sunitha	Formulation development and optimization of niclosamide as smear	Dr. M. Vara Lakshmi	6 Months	JNTUK, KAKINADA
14	J.P.S.R.Lavanya	Study of antimutagenic activity of various herbal extracts using mung beans	K.Sridevi	6 Months	JNTUK, KAKINADA
15	P. Lakshmi	Evaluation of anti mitotic activity of selected species using green grams	Dr.S.Ashok Krishnan	6 Months	JNTUK, KAKINADA
16	K. Jagdeesh	Uc spectroscopic method development and validation of nebulololhcl in pure form	Dr.K.Mangamma	6 Months	JNTUK, KAKINADA
17	K. Himabindu	Formulation, optimization and evaluation of oral disintegrating tablets of abacavit	Dr. P. Veera Lakshmi	6 Months	JNTUK, KAKINADA
18	K. Johnson Finny	Formulation and evaluation of herbal gel containing leaf extract of redox procumbence	Dr. D .Vinay Kumar	6 Months	JNTUK, KAKINADA
19	DevadharshiniMurugan	Formulation and evaluation of polyherbal gel for the Treating of aphthous stomatitis	Y.Prasanth	6 Months	JNTUK, KAKINADA
20	TANGUDU UMADEVI	Extraction, phytochemical screening and characterization of the leaves of aloe barbadensis for its anti-microbial activity	M. SANDHYA MADHURI	6 Months	JNTUK, KAKINADA
21	THOTA CHARAN RAJU	Comparative Phytochemical Qualitative Analysis And Biological Evaluation Of Selected Herbal Extracts	S.Srilakshmi	6 Months	JNTUK, KAKINADA
22	R.Abhilashkumar Reddy	Study of antimutagenic activity of various herbal extracts using mung beans	K.Sridevi	6 Months	JNTUK, KAKINADA
23	N.TulasiParvathi	Formulation development and optimization of niclosamide as smear	Dr. M. Vara Lakshmi	6 Months	JNTUK, KAKINADA
24	U. Pranavi	Formulation development and optimization of niclosamide as smear	Dr. M. Vara Lakshmi	6 Months	JNTUK, KAKINADA
25	P.DivyaKranthi	Method Development And Validation For The Estimation Of Nicardipine Hydrochloride By Using UV Spectrophotometry	N.Ashritha	6 Months	JNTUK, KAKINADA
26	P.V Padmasri	Method Development and Validation of Meropenem using UV -Visible Spectrophotometer	V. Swetha	6 Months	JNTUK, KAKINADA
27	V.Renuka	Formulation and evaluation of polyherbal gel for the Treating of aphthous stomatitis	Y.Prasanth	6 Months	JNTUK, KAKINADA

28	P. Bindumanasa	Comparative Phytochemical Qualitative Analysis And Biological Evaluation Of Selected Herbal Extracts	S.Srilakshmi	6 Months	JNTUK, KAKINADA
29	K.Jayasri	Evaluation of anti mitotic activity of selected speices using green grams	Dr.S.Ashok Krishnan	6 Months	JNTUK, KAKINADA
30	S. Arunkumar	Uc spectroscopic method development and validation of nebigololhcl in pure form	Dr.K.Mangamma	6 Months	JNTUK, KAKINADA
31	Ch. Sowjanya	Study of antimitotic activity of various herbal extracts using mung beans	K.Sridevi	6 Months	JNTUK, KAKINADA
32	K. Jhansi	Fromulation and evaluation of herbal gel containing leaf extract of redox procumbence	Dr. D .Vinay Kumar	6 Months	JNTUK, KAKINADA
33	SK. olive grace	Extraction, phytochemical screening and characterization of the leaves of aloe barbadensis for its anti-microbial activity	M. SANDHYA MADHURI	6 Months	JNTUK, KAKINADA
34	M.Siresha	Uc spectroscopic method development and validation of nebigololhcl in pure form	Dr.K.Mangamma	6 Months	JNTUK, KAKINADA
35	K.Kiran Kumar	Formulation and Evaluation of Hair Care Polyherbal Shampoo	K.Srinivasa Reddy	6 Months	JNTUK, KAKINADA

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KAKINADA



CERTIFICATE

This is to certify that the dissertation work entitled **STUDY OF ANTI-MITOTIC ACTIVITY OF VARIOUS HERBAL EXTRACTS USING MUNG BEANS** submitted by **JANJAM PADMA SRI RAGA LAVANYA (18021R0016), RANGALA ABHILASH KUMAR REDDY (18021R0024), CHAVVAKULA SOWJANYA (19025R0038)** in partial fulfilment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.

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Signature of the Special Officer

K. Sowidevi
Signature of the Project Guide

K. Sowidevi
Signature of Internal Examiner

Viva conducted through
online mode on 27/7/22

Signature of External Examiner
Dr. D. Satish Kumar

Page II

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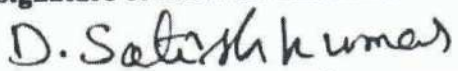
This is to certify that the dissertation work entitled **COMPARITIVE PHYTOCHEMICAL QUALITATIVE ANALYSIS AND BIOLOGICAL EVALUATION OF SELECTED HERBAL EXTRACTS** Submitted by **SIMMA.VARSHINI(18021R0004), THOTA. CHARAN RAJU (18021R0023), PANDIRI. BINDUMANASA (19025R0034)** in partial fulfilment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.


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Signature of Internal Examiner

Signature of External Examiner


D. Satish Kumar

The project viva has conducted through


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CERTIFICATE

This is to certify that the dissertation work entitled "**FORMULATION AND EVALUATION OF HERBAL GEL CONTAINING LEAF EXTRACT OF TRIDAX PROCUMBENS**" submitted by **Shaik Mahaboob Khaja Nayab Rasool (18021R0012)**, **Kalathoti Johnson Finney(18021R0020)**, **Kasiboyina. Jhansi(19025R0040)** in partial fulfilment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.

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27/12/22

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The Project was conducted on 27/12/22 by

Dr. D. Sathya Kumar

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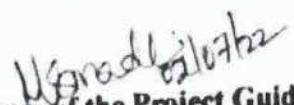
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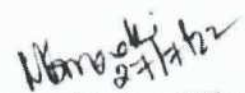


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This is to certify that the dissertation work entitled **EXTRACTION, PHYTOCHEMICAL SCREENING AND CHARACTERIZATION OF THE LEAVES OF *Aloe barbadensis* FOR IT'S ANTI-MICROBIAL ACTIVITY** submitted by **TANGUDU.UMADEVI (18021R022)**, **SHAIK OLIVE GRACE (19025R0043)**, **MALLADI UMA DEVI (15021R0007)** in partial fulfilment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonfide to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.


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Dr. D. Sathis Kumar
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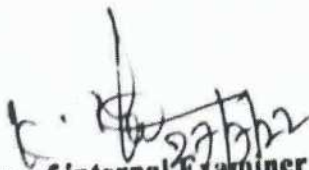
CERTIFICATE

This is to certify that the dissertation work entitled "UV SPECTROSCOPIC METHOD DEVELOPMENT AND VALIDATION OF NEBIVOLOL HCL IN PURE FORM" submitted by the K.JAGADEESH(18021R0018), S.ARUNKUMAR(19025R0037), M.SIRISHA(119025R0037) in partial fulfilment of the requirements for the award of the Degree of Bachelor of Pharmacy to School of Pharmaceutical sciences & Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide work carried out by them during the academic year 2021- 2022.

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Viva conducted by Dr. Sathish Kumar
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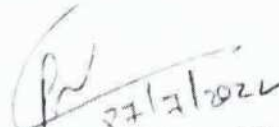
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CERTIFICATE

This is to certify that the dissertation work entitled **FORMULATION OPTIMIZATION AND EVALUATION OF ORAL DISINTEGRATING TABLETS OF ABACAVIR** submitted by **D.SUPRIYA(18021R0002), CHALLA CHANDARA RAO(18021R0010), K.HIMA BINDU(18021R0019)** in partial fulfillment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada, Kakinada, is a record of bonafide to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.


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Signature of Internal Examiner


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KAKINADA**



CERTIFICATE

This is to certify that the dissertation work entitled **METHOD DEVELOPMENT AND VALIDATION FOR ESTIMATION OF NICARDIPINE HYDROCHLORIDE BY USING UV- SPECTROPHOTOMETRIC METHOD** submitted by **CHELLUBOINA BHUVANESWARI (18021R0008), VANAPALLI BHAVYA SRI SAI (18021R0014), PILLI DIVYA KRANTHI (19025R0031)** in partial fulfilment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma

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This is to certify that the dissertation work entitled "FORMULATION AND EVALUATION OF POLYHERBAL GEL FOR THE TREATMENT OF APHTHOUS STOMATITIS" submitted by **BODDU GOPAL (18021R0011)**, **DEVADHARSHINI MURUGAN (18021R0021)**, **VADDI RENUKA (19025R0033)** in partial fulfilment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide to work carried out by them under the guidance and supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.

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This is to certify that the dissertation work entitled **DEVELOPMENT AND OPTIMIZATION OF SELF MICRO EMULSIFYING DRUG DELIVERY OF NICLOSAMIDE THROUGH CENTRAL COMPOSITE DESIGN** was submitted by **DEKKATA SASITHA SRI SUNITHA, NARAVULA TULASI PARVATHI DEVI, UPPULURI SAROJA SAI PRANAVI** in partial fulfilment of the requirements for the award of undergraduate degree of Bachelor of Pharmacy to the School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafide to work carried out by them in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.

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CERTIFICATE

This is to certify that the dissertation work entitled **METHOD DEVELOPMENT & VALIDATION OF MEROPENEM USING UV-VISIBLE SPECTROPHOTOMETER** submitted by **VELIVELA MAASIVAIAH (18021R0009)**, **KOTRA KAMESWARI PRAVALLIKA (18021R0013)**, **PODURI VENKATA PADMASRI (19025R0032)** in partial fulfillment of the requirements for the award of degree of Bachelor of Pharmacy to School of Pharmaceutical Sciences and Technologies, Jawaharlal Nehru Technological University Kakinada is a record of bonafied to work carried out by them under the guidance & supervision in the academic year 2021-2022. The results presented in the dissertation have been verified and are found to be satisfactory. The results embodied in this dissertation have not been submitted to any other university for the award of any other degree and diploma.

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