



Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Near Collector's Colony, Chembur (E) Mumbai 400074

B. Pharm.
Live Projects



Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Near Collector's Colony, Chembur (E) Mumbai 400074

INDEX

Sr. No.	Particulars	Page No.
1.	Titles from UG Live project reports 2020-21	Page:1
2.	Titles from UG Live project reports 2019-20	Page:75

Academic Year

2020-21

Evaluation sheet for Live project AY 20-21

Evaluation mode: <https://meet.google.com/ftg-zkum-zjc>

Average Marks	
Marks by Guide(out of 200) + Marks by evaluator (out of 200)	
/2 = final marks rounded up to complete integer	

Monday, 12th April 2021

Time: 12.00pm

Name of guide: Dr Ganga Srinivasan, Dr.Swati Bhat

Name of evaluator: Dr. Aparna Palshetkar

Screenshot



Evaluation Report

Name of the student	Evaluation of Project Report: By guide (These marks will remain same for all students in group)					Evaluation of Presentation: By guide (These marks will be different for all students in group)			
	Objective of project	Methodology	Result & Discussion	Conclusion and outcome	TOTAL	Presentation quality (audio-visual, content, format)	Verbal presentation quality/Communication	Viva and critical discussion	TOTAL
	Out of 20 marks	Out of 30 marks	Out of 25 marks	Out of 25 marks	100 marks	Out of 30 Marks	Out of 25 Marks	Out of 45 Marks	100 marks
Chheda Sweety Dinesh	18	27	23	22	90	28	21	36	85
Merota Vipina Savaram	18	27	23	22	90	28	23	34	85
Tanisha Girish Rangnekar	18	27	23	22	90	28	22	32	82

NOTE:

The 100 marks assigned to the project report shall be same for all the students in a group. But, the 100 marks assigned for presentation shall be awarded based on the performance of individual students in the given criteria. Both the examiners shall each give marks out of 200 marks assigned to the project and their individual marks shall be averaged to give the final marks..

Evaluation Report

Name of the student	Evaluation of Project Report: By Evaluator (These marks will remain same for all students in group)					Evaluation of Presentation: By Evaluator (These marks will be different for all students in group)			
	Objective of project	Methodology	Result & Discussion	Conclusion and outcome	TOTAL	Presentation quality (audio-visual, content, format)	Verbal presentation quality/Communication	Viva and critical discussion	TOTAL
	Out of 20 marks	Out of 30 marks	Out of 25 marks	Out of 25 marks	100 marks	Out of 30 Marks	Out of 25 Marks	Out of 45 Marks	100 marks
Chheda Sweety Dinesh	18	27	23	22	90	27	21	36	86
Merota Vipina Savaram	18	27	23	22	90	27	22	38	87
Tanisha Girish Rangnekar	18	27	23	22	90	27	23	38	88

Name of the student	Guide	Evaluator	Average
	200M	200M	200M
Chheda Sweety Dinesh	175	176	175.5
Merota Vipina Savaram	175	177	176
Tanisha Girish Rangnekar	172	178	175



Dr. (Mrs.) **Sanjya S. Shidhaye**
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 Vivekanand Education Society's
 College of Arts, Science & Commerce,
 Wankhede, Mumbai - 400 074.


Name	Department	Guide	Number of Students under Respective Guide	Evaluator	Project Number
Chheda Sweetly Dinesh	[Pharmaceutics]	Dr Ganga Srinivasan	3	AP	1
Merota Vipina Savaram	[Pharmaceutics]	Dr Ganga Srinivasan	3	AP	
Tanisha Girish Rangnekar	[Pharmaceutics]	Dr Ganga Srinivasan	3	AP	
Parab Omkar Vivek	[Pharmaceutical Chemistry & Dr. Anand Chintakrindi		3	SZ	2
Khan Naziya Sayeed Ahmed	[Pharmaceutical Chemistry & Dr. Anand Chintakrindi		3	SZ	
Shirke Chaitanya Narendra	[Pharmaceutical Chemistry & Dr. Anand Chintakrindi		3	SZ	
Choudhary Ashok Ramlal	[Pharmaceutical Analysis & (Dr. Anita Ayre		3	OA	3
Deole Prajta Kavish	[Pharmaceutical Analysis & (Dr. Anita Ayre		3	OA	
Vishal Thale	[Pharmaceutical Analysis & (Dr. Anita Ayre		3	OA	
Bhoite Madhura Jaywant	[Survey/Field Based Project] Dr. Brinal Figer Pereira		4	AS	4
Bhole Vaidehi Sudhan	[Survey/Field Based Project] Dr. Brinal Figer Pereira		4	AS	
Singhvi Prachi Pukhraj	[Survey/Field Based Project] Dr. Brinal Figer Pereira		4	AS	
Kokate Abhijeet Kishor	[Survey/Field Based Project] Dr. Brinal Figer Pereira		4	AS	
Sahu Abhishek Bhagwan	[Pharmaceutical Chemistry & Dr. Mushtaque Shaikh		3	SMM	5
Panigrahi Subrat Rohit	[Pharmaceutical Chemistry & Dr. Mushtaque Shaikh		3	SMM	
Pandit Parth Gurudatt	[Pharmaceutical Chemistry & Dr. Mushtaque Shaikh		3	SMM	
Kowlagi Madhura Madhav	[Pharmaceutics]	Dr. Rajashree Hirlekar	3	NC	6
Shah Hardik Amrish	[Pharmaceutics]	Dr. Rajashree Hirlekar	3	NC	
Golhe Monika Uttam	[Pharmaceutics]	Dr. Rajashree Hirlekar	3	NC	
Khan Abdul Hameed Abdul Wahid	[Pharmaceutical Chemistry & Dr. Sandip Zine		3	ASC	7
Chaube Rishabh Alakhnath	[Pharmaceutical Chemistry & Dr. Sandip Zine		3	ASC	
Mattar Gurpreet Kaur Amarjeet Singh	[Pharmaceutical Chemistry & Dr. Sandip Zine		3	ASC	
Mehta Parth Parag	[Pharmaceutics]	Dr. Supriya Shidhaye	3	NC	8
Gudalkar Sonali Sarjerao	[Pharmaceutics]	Dr. Supriya Shidhaye	3	NC	
Juthani Jay Bharat	[Pharmaceutics]	Dr. Supriya Shidhaye	3	NC	
Jain Manav Anil	[Pharmaceutics]	Dr. Swati Mittal	3	PA	9
Khatnani Anushka Ashok	[Pharmaceutics]	Dr. Swati Mittal	3	PA	
Kargulkar Purva Suryakant	[Pharmaceutics]	Dr. Swati Mittal	3	PA	
Soni Surbhi Rajendra	[Pharmacognosy]	Mr. Keyur Shastri	4	VB	10
Shah Harshil Jitendra	[Pharmacognosy]	Mr. Keyur Shastri	4	VB	
Nargis Shafique Ahmed	[Pharmacognosy]	Mr. Keyur Shastri	4	VB	
Aya Sameer Shirishkumar	[Pharmacognosy]	Mr. Keyur Shastri	4	VB	
Kokare Shubham Shankar	[Pharmaceutical Analysis & (Mr. Ojaskumar D. Agrawa		3	AA	11
Soni Jyoti Rajendraprasad	[Pharmaceutical Analysis & (Mr. Ojaskumar D. Agrawa		3	AA	
Pansande Chaitanya Chandrashekl	[Pharmaceutical Analysis & (Mr. Ojaskumar D. Agrawa		3	AA	
Deria Shikha Swapankumar	[Survey/Field Based Project] Mr. Pratik Barve		4	PSK	12
Ashar Umang	[Survey/Field Based Project] Mr. Pratik Barve		4	PSK	
Frederick John David	[Survey/Field Based Project] Mr. Pratik Barve		4	PSK	
Ghosh Priyanka Nitai	[Survey/Field Based Project] Mr. Pratik Barve		4	PSK	
Kumavat Jagdish Ratanlal	[Pharmacology]	Mr. Avinash Suryavanshi	3	PSK	13
Rajbhar Aakash Ramesh	[Pharmacology]	Mr. Avinash Suryavanshi	3	PSK	
Rajpurohit Narendrasingh S	[Pharmacology]	Mr. Avinash Suryavanshi	3	PSK	
Dhavan Divya Shrikant	[Pharmaceutics]	Mr. Pratik Barve	3	RSH	14
Dukhande Siddhi Shrinivas	[Pharmaceutics]	Mr. Pratik Barve	3	RSH	
Kanade Ankita Prakash	[Pharmaceutics]	Mr. Pratik Barve	3	RSH	
Habil Hirikani	[Pharmacology]	Mrs Pradnya Shinde Korle	4	PB	15
Vinita Anand Wadhvani	[Pharmacology]	Mrs Pradnya Shinde Korle	4	PB	
Arushee Rakesh Khanduri	[Pharmacology]	Mrs Pradnya Shinde Korle	4	PB	
Kavish Sanil	[Pharmacology]	Mrs Pradnya Shinde Korle	4	PB	
Gaikwad Akshay Dasharath	[Pharmacognosy]	Mrs Vidhi Bhatia	3	KS	16
Dawra Shailesh Anil	[Pharmacognosy]	Mrs Vidhi Bhatia	3	KS	
Gupta Laxhan Pyarelal	[Pharmacognosy]	Mrs Vidhi Bhatia	3	KS	
Bhakta Reetu Balai	[Pharmaceutical Analysis & (Mrs. Ashwini Wani		3	RW	17
Yadav Saurabh Dayashankar	[Pharmaceutical Analysis & (Mrs. Ashwini Wani		3	RW	
Sharma Nisha Sushil	[Pharmaceutical Analysis & (Mrs. Ashwini Wani		3	RW	
Abel Biju	[Pharmaceutics]	Mrs. Harsha Kathpalia	3	BP	18
Nijhawan Harsh Pradeep	[Pharmaceutics]	Mrs. Harsha Kathpalia	3	BP	



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Name	Department	Guide	Number of Students under Respective Guide	Evaluator	Project Number
Singh Nandani Kumari Sachidanan	[Pharmaceutics]	Mrs. Harsha Kathpalia	3	BP	
Sawant Bhakti Deepak	[Pharmaceutical Analysis & C	Mrs. Rashmi Wani	3	AW	19
Thawani Lokesh Mukesh	[Pharmaceutical Analysis & C	Mrs. Rashmi Wani	3	AW	
Lund Pasham Hero	[Pharmaceutical Analysis & C	Mrs. Rashmi Wani	3	AW	
Santhanalaxmi Kumaresan	[Pharmaceutical Chemistry & Mrs. Sonali Munj	Mrs. Sonali Munj	3	MS	20
Chimane Bhairavee Bandu	[Pharmaceutical Chemistry & Mrs. Sonali Munj	Mrs. Sonali Munj	3	MS	
Lodh Hitesh Sundarlal	[Pharmaceutical Chemistry & Mrs. Sonali Munj	Mrs. Sonali Munj	3	MS	
Gupta Beauty Virendrakumar	[Pharmaceutics]	Ms. Bhagyashree Prarab	3	HK	21
Tiwari Yuragika Bharat	[Pharmaceutics]	Ms. Bhagyashree Prarab	3	HK	
Daka Bhavin Ramesh	[Pharmaceutics]	Ms. Bhagyashree Prarab	3	HK	
Kadam Sayali Ganesh	[Pharmaceutics]	Ms. Prachitee Ayare	3	BP	22
Wani Rohan	[Pharmaceutics]	Ms. Prachitee Ayare	3	BP	
Gupta Saloni Santosh	[Pharmaceutics]	Ms. Prachitee Ayare	3	BP	




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**Final Year B.Pharm SEM VIII AY 20-21
Marksheet for live project**

Roll No.	Seat number	Name of the student	Live project final marks (out of 200)	Live project marks in words (out of 200)
80121	92	ABEL BIJU	175	One hundred seventy five
80221	194	ARUSHEE RAKESH KHANDURI	175	One hundred seventy five
80321	96	ASHAR UMANG	175	One hundred seventy five
80421	103	BHAKTA REETU BALAI	177	One hundred and seventy seven
80521	111	BHOITE MADHURA JAYWANT	182	One hundred and eighty two
80621	112	BHOLE VAIDEHI SUDHAN	186	One hundred and eighty six
80721	116	CHAUBE RISHABH ALAKHNATH	173	One hundred and seventy-three
80821	120	CHHEDA SWEETY DINESH	176	One hundred and seventy six
80921	121	CHIMANE BHAIRAVEE BANDU	172	One Hundred and seventy two
81021	124	DAKA BHAVIN RAMESH	159	One hundred fifty nine
81121	128	DEOLE PRAJKTA KAVISH	178	One hundred and seventy eight
81221	129	DERIA SHIEKHA SWAPANKUMAR	177	One hundred and seventy seven only
81321	136	DHAVAN DIVYA SHRIKANT	176	One hundred and seventy six
81421	142	DUKHANDE SIDDHI SHRINIWAS	173	One hundred and seventy three
81521	143	FREDERICK JOHN DAVID	169	One hundred and sixty nine
81621	145	GAIKWAD AKSHAY DASHARATH	171	One Hundred Seventy One
81721	153	GHOSH PRIYANKA NITAI	177	One hundred and seventy seven only
81821	157	GUDALKAR SONALI SARJERAO	176	One hundred seventy six
81921	162	GUPTA LAKHAN PYARELAL	160	One Hundred sixty
82021	163	GUPTA SALONI SANTOSH	171	One hundred and seventy one
82121	167	HABIL HIRKANI	181	One hundred and eighty one
82221	169	JAIN MANAV ANIL	177	One hundred and seventy seven only
82321	177	JUTHANI JAY BHARAT	170	One hundred seventy



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1

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**Final Year B.Pharm SEM VIII AY 20-21
Marksheet for live project**

Roll No.	Seat number	Name of the student	Live project final marks (out of 200)	Live project marks in words (out of 200)
82421	179	KADAM SAYALI GANESH	175	One hundred and seventy five
82521	181	KANADE ANKITA PRAKASH	175	One hundred and seventy five
82621	182	KARGUTKAR PURVA SURYAKANT	179	One hundred and seventy nine
82721	270	KAVISH SANIL	178	One hundred and seventy eight
82821	189	KHAN ABDUL HAMEED ABDUL WAHID	172	One hundred and seventy-two
82921	191	KHAN NAZIYA SAYEED AHMED	170	One hundred and Seventy
83021	195	KHATNANI ANUSHKA ASHOK	177	One hundred and seventy seven only
83121	198	KOKARE SHUBHAM SHANKAR	174	One hundred and seventy four
83221	201	KOWLAGI MADHURA MADHAV	177	One hundred seventy seven
83321	206	KUMAVAT JAGDISH RATANLAL	174	One hundred and seventy four
83421	217	MATTAR GURPREET KAUR AMARJEET SINGH	170	One hundred and seventy
83521	218	MEHTA PARTH PARAG	184	One hundred eighty four
83621	221	MEROTA VIPINA SAVARAM	176	One hundred and seventy six
83721	230	NARGIS SHAFIQUE AHMED	164	One Hundred and Sixty Four
83821	231	NIJHAWAN HARSH PRADEEP	172	one hundred seventy two
83921	234	PANDIT PARTH GURUDATT	174	One hundred and seventy four
84021	235	PANIGRAHI SUBRAT ROHIT	166	one hundred and sixty six
84121	237	PANSANDE CHAITANYA CHANDRASHEKHAR	174	One hundred and seventy four
84221	238	PARAB OMKAR VIVEK	176	One hundred and seventy six
84321	266	SAHU ABHISHEK BHAGWAN	170	One hundred and seventy
84421	271	SANTHANALAXMI KUMARESAN	179	One hundred nd seventy nine
84521	274	SAWANT BHAKTI DEEPAK	170	One Hundred and Seventy
84621	280	SHAH HARDIK AMRISH	178	One Hundred Seventy Eight



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2

**Final Year B.Pharm SEM VIII AY 20-21
Marksheet for live project**

Roll No.	Seat number	Name of the student	Live project final marks (out of 200)	Live project marks in words (out of 200)
84721	290	SHARMA NISHA SUSHIL	177	one hundred and seventy seven
84821	296	SHIRKE CHAITANYA NARENDRA	172	One hundred and seventy two
84921	299	SINGH NANDANI KUMARI SACHIDANAND	168	One hundred sixty eight
85021	304	SONI JYOTI RAJENDRAPRASAD	177	One hundred and seventy seven
85121	306	SONI SURBHI RAJENDRA	178	One Hundred Seventy Eight
85221	262	TANISHA GIRISH RANGNEKAR	175	One hundred and seventy five
85321	315	TIWARI YURAGIKA BHARAT	154	one hundred fifty four
85421	321	VINITA ANAND WADHWANI	172	One hundred and seventy two
85521	313	VISHAL THALE	178	One hundred and seventy eight
85621	210	LUND PASHAM HERO	170	One Hundred and Seventy
85721	314	THAWANI LOKESH MUKESH	168	One Hundred and Sixty Eight
85821	122	CHODHARY ASHOK RAMLAL	175	One hundred and seventy five
85921	155	GOLHE MONIKA UTTAM	173	One hundred and seventy three
86021	160	GUPTA BEAUTY VIRENDRAKUMAR	159	one hundred fifty nine
86121	209	LODH HITESH SUNDARLAL	173	One hundred and seventy three
86221	256	RAJBHAR AAKASH RAMESH	174	One hundred and seventy four
86321	258	RAJPUROHIT NARENDRASINGH S	174	One hundred and seventy four
86421	327	YADAV SAURABH DAYASHANKAR	178	one hundred and seventy eight
86521	300	SINGHVI PRACHI PUKHRAJ	181	One hundred and eighty one
86621	99	AYA SAMEER SHIRISHKUMAR	160	One Hundred and Sixty
86721	199	KOKATE ABHIJEET KISHOR	178	One hundred and seventy eight
86821	91	SHAH HARSHIL JITENDRA	168	One Hindred and Sixty Eight
86921	324	WANI ROHAN RAMESH	168	One hundred and sixty eight
87021	126	DAWRA SHAILESH ANIL	178	One Hundred Seventy Eight



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3

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FORMULATION AND EVALUATION OF SILDENAFIL CITRATE ORALLY
DIINTEGRATING TABLTS (ODT)

A PROJECT REPORT FOR
UG LIVE PROJECT
**BACHELOR OF PHARMACY IN
PHARMACY**

SUBMITTED BY
DHAKA BHAVIN
GUPTA BEAUTY
TIWARI YURAGIKA

UNDER THE GUIDANCE OF

Ms. Bhagyashri Parab
M.PHARM. (Pharmaceutics)
ASSISTANT PROFESSOR

**VIVEKANAND EDUCATION
SOCIETY'S COLLEGE OF PHARMACY**
HASHU ADVANI MEMORIAL COMPLEX, COLLECTOR'S COLONY,
CHEMBUR, MUMBAI- 400074.

APRIL 2021



RSJ.
Dr. (Mrs.) Supriya S. Shidhaye
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Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.


CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “**FORMULATION AND EVALUATION OF SILDENAFIL CITRATE ORALLY DIINTEGRATING TABLTS (ODT)**” is a bonafide and genuine research work carried out by Ms Beauty Gupta, Mr Bhavin Daka, Ms Yuragika Tiwari in partial fulfilment of the requirements for the degree of Bachelor of Pharmacy.

Ms Bhagyashri Parab

Assistant Professor, VES College of Pharmacy.




Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

STATEMENT BY THE CANDIDATE(s)

I wish to state that the work embodied in this project titled "**FORMULATION AND EVALUATION OF SILDENAFIL CITRATE ORALLY DIINTEGRATING TABLTS (ODT)**" forms my/our own contribution to the research work carried out under the guidance of Ms Bhagyashri Parab at the VES College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



Beauty Gupta
Student




Bhavin Daka
Student



Yuragika Tiwari
Student




Dr. (Mrs.) Supriya S. Shidhaye
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**A survey study to understand the PCOS (polycystic ovarian syndrome)
among the PCOS patients, and healthcare professionals
(Doctors and Pharmacists).**

Report Submitted For Live Project

**Final Year B. Pharmacy
Semester VIII April 2021**

Submitted By

Bhakti Sawant - 84521

Pasham Lund - 85621

Lokesh Thawani -85721

Under the Guidance


Of

Mrs Rashmi Wani

Assistant Professor

**Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Chembur Mumbai – 400074**



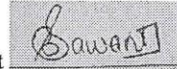

Dr. (Mrs.) Supriya S. Shidhaye
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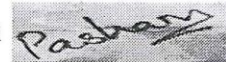
STATEMENT BY CANDIDATES

We wish to state that the work embodied in this project titled "A survey study to understand the PCOS (polycystic ovarian syndrome) among the PCOS patients, and healthcare professionals (Doctors and Pharmacists)." forms our own contribution to the research work carried out under the guidance of Mrs. Rashmi Wani at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Bhakti Sawant



Pasham Lund



Lokesh Thawani



HS
Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “A survey study to understand the PCOS (polycystic ovarian syndrome) among the PCOS patients, and healthcare professionals (Doctors and Pharmacists)” is a bonafide and genuine research work carried out by **Mr. Lokesh Thawani, Ms. Bhakti Sawant, Ms. Pasham Lund** in the partial fulfilment of the requirements for their degree in Bachelor of Pharmacy.



Mrs Rashmi Wani
Assistant Professor

**Computer Aided Drug Designing studies on Breast cancer
resistant protein – Potential therapeutic target for cancer.**

A Report for

UG Live Project

In Final Year B. Pharm Sem VIII

April, 2021

Submitted By

Ms. Bhairavee Chimane

Ms. Santhanalaxmi Kumaresan

Mr. Hitesh Lodh

Under the Guidance of

Mrs. Sonali Mehendale-Munj

Assistant Professor, Dept. of Pharmaceutical Chemistry



Vivekanand Education Society's College of Pharmacy

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VES College of Pharmacy



Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL

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Page 1

Statement by Candidates

I wish to state that the work embodied in this project titled "Computer Aided Drug Designing studies on Breast cancer resistant protein – Potential therapeutic target for cancer." forms our own contribution to the research work carried out under the guidance of Mrs.Sonali Mehendale - Munj at the V.E.S College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

STUDENTS:

Bhairavee

Bhairavee Chimane

Santhanalaxmi

Santhanalaxmi Kumaresan

Hitesh

Hitesh Lodh

Certificate by Guide

I hereby declare that this dissertation/thesis entitled "**Computer Aided Drug Designing studies on Breast cancer resistant protein – Potential therapeutic target for cancer.**" is a bonafide and genuine research work carried out by **Mrs.Sonali Mehendale-Munj** in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



Mrs.Sonali Mehendale Munj

Assistant Professor, Dept. of Pharmaceutical Chemistry at V.E.S
College of Pharmacy,Chembur (E)

Development of potential anticoronaviral agent.



**Vivekanand Education Society's
College of Pharmacy**

Hashu Advani Complex, Chembur (E) Mumbai – 400 074

**Development of potential anticoronaviral
agent**

A Report submitted for the

LIVE PROJECT

In Final Year B. Pharmacy SEM VIII CBCS

APRIL 2021

Submitted by

Ms. Naziya Khan, 82921


Mr. Omkar Parab, 84221

Mr. Chaitanya Shirke, 84821

Under the Guidance of

Dr. Anand Chintakrindi




Dr. (Mrs.) Supriya S. Shidhaye
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HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

Development of potential anticoronaviral agent.

Asst. Professor, Dept. of Pharmaceutical Chemistry

STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled "Development of potential anticoronaviral agent." forms our own contribution to the research work carried out under the guidance of Dr. Anand Chintakrindi at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



Ms. Naziya Khan



Mr. Omkar Parab



Mr. Chaitanya Shirke

Development of potential anticoronaviral agent.

CERTIFICATE BY THE GUIDE

This is to certify that the project entitled "Development of potential anticoronaviral agent." is a bonafide work of "Ms. Naziya Khan, Mr. Omkar Parab, Mr. Chaitanya Shirke" submitted to the University of Mumbai in partial fulfillment to the requirements for the degree of the Bachelor of Pharmacy.



Dr. Anand Chintakrindi.
Assistant Professor,
Dept. of Pharmaceutical Chemistry.

**“DESIGN AND EVALUATION OF ANTI-INFECTIVE
MICROEMULSION
BASED GEL OF ESSENTIAL OIL”**

A Report submitted for the
Live Project in
Final Year B. Pharm. Sem. VIII

Month - April, 2021

SUBMITTED BY

Reetu Bhakta

Nisha Sharma

Saurabh Yadav

UNDER THE GUIDANCE OF

Mrs. Ashwini Wani

DESIGNATION

Assistant professor at VES College of Pharmacy



VES
Since 1962

**Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Chembur (E) Mumbai – 400 074**



RS
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College of Pharmacy 1
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled “**Design and Evaluation of Anti-infective Microemulsion Based Gel of Essential Oil**” forms our own contribution to the research work carried out under the guidance of **Mrs. Ashwini Wani** at the **V.E.S College of Pharmacy**. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

STUDENTS:

Reetu Bhakta

Nisha Sharma

Saurabh Yadav

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “**Design and Evaluation of Anti-infective Microemulsion Based Gel of Essential Oil**” is a bonafide and genuine research work carried out by **Mrs. Ashwini Wani** in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



Mrs. Ashwini Wani

Assistant Professor at V.E.S College of Pharmacy,Chembur (E)

*Design, develop and characterize Gastro retentive-
floating Drug delivery system (GFDDS) for
Metformin hydrochloride by Direct Compression
and Wet granulation methods*

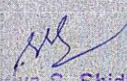
A Report submitted
for the
Live Project
in Final Year B. Pharm. SEM VIII
(Academic year: 2020-2021)
April 2021

Submitted By:

Mr. Parth Mehta
Mr. Jay Juthani
Ms. Sonali Gudalkar

Under the Guidance of:

Dr. Supriya Shidhaye
Principal


Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.



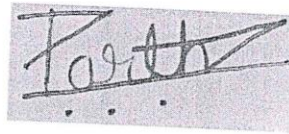
Vivekanand Education Society's College of Pharmacy
Hasu Advani Complex, Chembur (E) Mumbai-400074



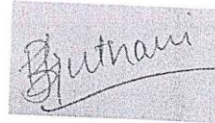
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STATEMENT BY THE CANDIDATES

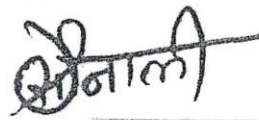
We wish to state that the work embodied in this project titled “Design, develop and characterize Gastro retentive-floating Drug delivery system (GFDDS) for Metformin hydrochloride by Direct Compression and Wet granulation methods.” forms our own contribution to the research work carried out under the guidance of Dr. Supriya Shidhaye at the Vivekanand Education Society’s College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



Mr. Parth Mehta



Mr. Jay Juthani



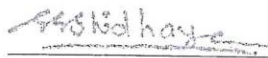
Ms. Sonali Gudalkar

Vivekanand Education Society's
College of Pharmacy
Vivekanand Education Society's
College of Pharmacy
Vivekanand Education Society's
College of Pharmacy

VES COLLEGE OF PHARMACY

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “Design, develop and characterize Gastro retentive-floating Drug delivery system (GFDDS) for Metformin hydrochloride by Direct Compression and Wet granulation methods.” is a bonafide and genuine research work carried out by Mr. Parth Mehta, Mr. Jay Juthani and Ms. Sonali Gudalkar in partial fulfilment of the requirements for the degree of Bachelor of Pharmacy.



Dr. Supriya Shidhaye
Principal

VES COLLEGE OF PHARMACY

A cross sectional study to assess knowledge, attitude and perception towards antibiotic use and resistance among two healthcare providers in Mumbai.

A cross sectional study to assess knowledge, attitude and perception towards antibiotic use and resistance among two healthcare providers in Mumbai.

**Report Submitted
For
Live Project
Final Year B. Pharmacy
Semester VIII April 2021**

Submitted By
Madhura Bhoite
Vaidehi Bhole
Prachi Singhvi
Abhijeet Kokate

Under the Guidance of
Dr. Brinal Figer - Pereira
Assistant Professor

**Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Chembur (E) Mumbai – 400 074**



[Signature]
Dr. (Mrs.) **Sushrta S. Shidhaye**
PRINCIPAL
Vivekanand Education Society's
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HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074. 1

A cross sectional study to assess knowledge, attitude and perception towards antibiotic use and resistance among two healthcare providers in Mumbai.

STATEMENT BY THE CANDIDATE(S)

We wish to state that the work embodied in this project titled “A cross sectional study to assess knowledge, attitude and perception towards antibiotic use and resistance among two healthcare providers in Mumbai” forms our own contribution to the research work carried out under the guidance of Dr. Brinal Figer - Pereira at the Vivekanand Education Society’s College of Pharmacy. This work has not been submitted for any other endeavour of this or any other university. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Ms. Madhura Bhoite

Ms. Vaidehi Bhole

Ms. Singhvi Prachi

Mr. Abhijeet Kokate

2

A cross sectional study to assess knowledge, attitude and perception towards antibiotic use and resistance among twohealthcare providers in Mumbai.

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “A cross sectional study to assess knowledge, attitude and perception towards antibiotic use and resistance among two healthcare providers Mumbai” is a bonafide and genuine research work carried out by Ms.Madhura Bhoite, Ms. Vaidehi Bhole Ms. Prachi Singhvi and Mr. Abhijeet Kokate in partial fulfilment of the requirements for their degree in Bachelor of Pharmacy.



Dr Brinal Figer Pereira

Assistant Professor



**VIVEKANANDA EDUCATION SOCIETY'S
COLLEGE OF PHARMACY**

Hashu Advani Complex, Chembur (E), Mumbai

**A RESEARCH STUDY TO ASSESS VARIOUS DYNAMICS OF
THE ANTI – DIABETIC MARKET AMONG PATIENTS AND
PHARMACISTS IN MUMBAI METROPOLITAN REGION**

A report submitted

For the Live Project

Final Year BPharm Sem VIII CBCS

April 2021

Submitted By

Priyanka Ghosh

Shiekha Deria

Umang Ashar

Frederick John

Under the Guidance of

Mr. Pratik Barve

Assistant Professor

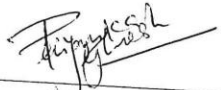
Department of Pharmaceutical Chemistry



HS
Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
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HMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

STATEMENT BY THE CANDIDATES

We wish to state that the work embodied in this project titled "A research study to assess the various dynamics of the anti - diabetic market among patients and pharmacists in the Mumbai Metropolitan Region." forms our own contribution to the research work carried out under the guidance of Mr. Pratik Barve (Department of Pharmaceutical Chemistry) at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



Priyanka Ghosh



Shiekha Deria



Umang Ashar



Frederick John

CERTIFICATE BY THE GUIDE

I hereby declare that this project entitled "A research study to assess the various dynamics of the anti – diabetic market among patients and pharmacists in the Mumbai Metropolitan Region" is a bonafide and genuine research work carried out by Priyanka Ghosh, Shikha Deria, Umang Ashar and Fredrick John in fulfilment of the requirements for the degree of Bachelor of Pharmacy.

Name, Designation & Sign of Research Guide



Mr. Pratik Barve

(Department of Pharmaceutical Chemistry)

Formulation of herbal concoction in the form of herbal tea for metabolic wellness and detoxification of body.

Report submitted for Live Project

Final Year B. Pharmacy

May 2021

Submitted By

Mr. Rishabh Chaube

Mr. Abdulhameed Khan


Ms. Gurpreet Kaur Mattar

Under the guidance of

Dr. Sandip Zine

Assistant Professor, Dept. of Chemistry.




Dr. (Mrs.) Supriya S. Shidhaye
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Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Chembur (E) Mumbai – 400 074

STATEMENT BY THE CANDIDATES

We wish to state that the work embodied in this project titled "Formulation of herbal concoction in the form of herbal tea for metabolic wellness and detoxification of body." forms our own contribution to the research work carried out under the guidance of Dr. Sandip Zine at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



Rishabh Chaube



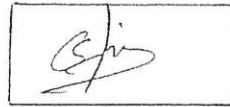
Abdulhameed Khan



Gurpreet Kaur Mattar

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "Formulation of herbal concoction in the form of herbal tea for metabolic wellness and detoxification of body" is a bonafide and genuine research work carried out by Mr. Rishabh Chaube, Mr. Abdulhameed Khan, Ms. Gurpreet Kaur Mattar in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



Dr. Sandip Zine
Assistant Professor
Department of Chemistry



Since 1962

Vivekanand Education Society's College of Pharmacy

Hashu Advani Complex, Chembur (E) Mumbai – 400 074

**“Film-forming microemulsion gel of Diclofenac
Diethylamine”**

A Report submitted

for the

B.Pharm.Project

(Final Year B. Pharm. Sem VIII)

Project number- 18

April 2021

Submitted By

Mr. Abel Biju - 80121

Ms. Nandani Singh - 84921


Mr. Harsh Nijhawan - 83820

Under the Guidance of

Mrs. Harsha Kathpalia

Assistant Professor, Dept. of Pharmaceutics




Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

“Film-forming microemulsion gel of Diclofenac Diethylamine”

STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled “Film-forming microemulsion gel of Diclofenac Diethylamine” forms our contribution to the research work carried out under the guidance of Mrs. Harsha Kathpalia at Vivekanand Education Society’s College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been indicated as such and included in the Bibliography.

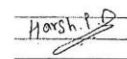
Mr. Abel Biju



Ms. Nandani Singh



Mr. Harsh Nijhawan



"Film-forming microemulsion gel of Diclofenac Diethylamine"

CERTIFICATE BY THE GUIDE

This is to certify that the project entitled "Film-forming microemulsion gel of Diclofenac Diethylamine" is a bonafide work of "Mr. Abel Biju (80121), Ms. Nandani Singh (84921), Mr. Harsh Nijhawan (83821)" submitted to the University of Mumbai in partial fulfillment to the requirements for the degree of the Bachelor of Pharmacy.

Harsha

Mrs. Harsha Kathpalia

Assistant Professor

Department of Pharmaceutics

Harsha

DEVELOPMENT AND EVALUATION OF PARABEN FREE HANDWASH

**DEVELOPMENT AND EVALUATION OF PARABEN FREE
HANDWASH**

**A Report submitted
For the
Live Project
In Final Year B. Pharm SEM VII**

April 2021

Submitted By

**Divya Dhavan
Siddhi Dukhande
Ankita Kanade**

**Under the guidance of
Mr. Pratik Barve
Mrs. Chaitali Surve**

**Designation
Assistant Professor, VES College of Pharmacy**



**Vivekananda Education Society's College of
Pharmacy**

Harshu Advani Complex, Chembur (E) Mumbai – 400 074.



Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

DEVELOPMENT AND EVALUATION OF PARABEN FREE HANDWASH

STATEMENT BY THE CANDIDATE(s)

I wish to state that the work embodied in this project titled "DEVELOPMENT AND EVALUATION OF HANDWASH" forms my/our own contribution to the research work carried out under the guidance of Mr. Pratik Barve and Mrs. Chaitali Surve at the VES College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

DIVYA DHAVAN

STUDENT

SIDDHI DUKHANDE

STUDENT

ANKITA KANADE

STUDENT

DEVELOPMENT AND EVALUATION OF PARABEN FREE HANDWASH

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "DEVELOPMENT AND EVALUATION OF HANDWASH" is a bonafide and genuine research work carried out by Divya Dhavan, Siddhi Dukhande, and Ankita Kanade in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



Mr. Pratik Barve

Assistant Professor, VES College of Pharmacy.

Mrs. Chaitali Surve



Assistant Professor, VES College of Pharmacy.



Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Behind Collector Colony, Chembur (E)
Mumbai-400 074

*To formulate an ODT of Glimepiride using Natural
Disintegrant and Solid Dispersion Technique.*

*A Report submitted for the
Live Project*

In Final Year B. Pharm Sem VIII

April 2021

Prepared and submitted by:

Surbhi Soni,

Harshil Shah,

Nargis Shafique,

Sameer Aya.

Under the Guidance of

Mr. K.V. Shastri

*(M.Pharm, Assist Prof. Department of
Pharmacognosy)*



SS
Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.



Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Behind Collector Colony, Chembur (E)
Mumbai-400 074

Statement by The Candidates

I wish to state that the work embodies in this project titled "*To formulate an ODT of Glimpiride using Natural Disintegrant and Solid Dispersion Technique.*" forms our own contribution to the research work carried out under the guidance of **Mr. K.V. Shastri** at Vivekanand Education Society's college of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous work of others, it has been clearly indicated as such included in the Bibliography.

Ms. Surbhi Soni

23.04.2021

Mr. Harshil Shah

23.04.2021

Ms. Nargis Shafique

23.04.2021

Mr. Sameer Aya

23.04.2021

3 | Page



Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Behind Collector Colony, Chembur (E)
Mumbai-400 074

Certificate by The Guide

I hereby declare that dissertation/thesis entitled "*To formulate an ODT of Glimpiride using Natural Disintegrant and Solid Dispersion Technique.*" is Bonafide and genuine research work carried out by Ms. Surbhi Soni, Mr. Harshil Shah, Ms. Nargis Shafique and Mr. Sameer Aya in partial fulfillment of the requirements for the degree of Pharmacy.

K.V. Shastri

Mr. Keyur Shastri Sir

Кв. 2/10

9

9



Vivekanand Education Society's College of Pharmacy

Hashu Advani Complex, Chembur (E) Mumbai – 400 074

“To evaluate knowledge of generic and branded medicine among laypersons by doing questionnaire-based survey”

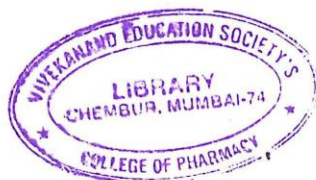
A Report submitted for the
Live Project In
Final Year B. Pharm Sem VIII
Month - April 2021


SUBMITTED BY

Mr. Aakash Rajbhar
Mr. Jagdish Kumavat
Mr. Narendra Rajpurohit

UNDER THE GUIDANCE OF

Mr. Avinash Suryawanshi
Assistant professor, Department of Pharmacology




Dr. (Mrs.) Sushriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074


STATEMENT BY THE CANDIDATE(S)

We wish to state that the work embodied in this project titled “To evaluate knowledge of generic and branded medicine among laypersons by doing questionnaire-based survey” forms our own contribution to the research work carried out under the guidance of Mr. Avinash Suryawanshi at the Vivekanand Education Society’s College of Pharmacy. This work has not been submitted for any other endeavor of this or any other university. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Mr. Aakash Rajbhar
Mr. Jagdish Kumavat
Mr. Narendra Rajpurohit

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "To evaluate knowledge of generic and branded medicine among laypersons by doing questionnaire-based survey" is a bonafide and genuine research work carried out by Mr. Aakash Rajbhar, Mr. Jagdish Kumavat and Mr. Narendra Rajpurohit in partial fulfilment of the requirements for their degree in Bachelor of Pharmacy.


Mr. Avinash Suryawanshi
Assistant Professor

Comparative study of most commonly prescribed brands of Teneiglipitin.

**A Report submitted
for the
Live Project
In Final Year B. Pharm. Sem VIII**

May 2021

Submitted By

Ms. Anushka Khatnani,

Mr. Manav Jain,

Ms. Purva Kargutkar

Under the Guidance of

Dr. Swati Mittal

Assistant Professor, Dept. of Pharmaceutics

**Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Chembur (E) Mumbai – 400 074**



STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled "Comparison of the most commonly prescribed brands of Teneiglipitin" forms our own contribution to the research work carried out under the guidance of Dr. Swati Mittal at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



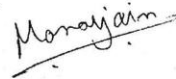
Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
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College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.



Anushka Khatnani



Purva Kargutkar



Manav Jain

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "Comparison of the most commonly prescribed brands of Teneeligiptin" is a bonafide and genuine research work carried out by Mr. Manav Jain, Ms. Purva Kargutkar and Ms. Anushka Khatnani in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.


12/04/21

Dr. Swati Mittal
Assistant Professor
Department of Pharmaceutics

ABSTRACT FOR UG LIVE PROJECT



Vivekanand Education Society's
College of Pharmacy
Hashu Advani Complex, Chembur (E) Mumbai


A Report submitted for the Live Project
Final Year B. Pharm. Semester VIII C.B.C.S
April, 2021

Submitted By:
Saloni Gupta
Sayali Kadam
Rohan Wani

Under the Guidance of
Ms. Prachitee Ayare
Assistant Professor

Development and Evaluation of Antibacterial Herbal Emulgel




Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Colson Colony,
Chembur, Mumbai - 400 074.

Statement by the Candidates

We wish to state that the work embodied in this project titled "**Development and Evaluation of Antibacterial Herbal Emulgel**" forms our own contribution to research work carried out under the guidance of Ms. Prachitee Ayare at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Ms. Sayali Kadam

Student

Ms. Saloni Gupta

Student

Mr. Rohan Wani

Student

Certificate by the Guide

I hereby declare that this Live Project Report entitled "**Development and Evaluation of Antibacterial Herbal Emulgel**" is a bonafide and genuine research work carried out by in partial fulfilment **Saloni Gupta, Sayali Kadam, and Rohan Wani** of the requirements for the degree of Bachelor of Pharmacy.

Name of the Research Guide: Ms. Prachitee Ayare


Sign of Research Guide

STUDY ON TREATMENT OF PCOS

A Report Submitted For Live Project In Final Year B. Pharm. Sem VIII


Choice Based Credit System

Year 2020-2021
April 2021

Submitted By
Shailesh Dawra
Akshay Gaikwad
Lakhan Gupta

Under the Guidance of
Mrs. Vidhi Bhatia




Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

Vivekanand Education Society's College of Pharmacy

Hashu Advani Complex, Chembur (E) Mumbai – 400 074



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STATEMENT BY THE CANDIDATE(S)

I wish to state that the work embodied in this project " STUDY ON TREATMENT OF PCOS " forms my/our own contribution to the research work carried out under the guidance of Mrs. VIDHI BHATIA at the VES College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Shailesh Dawra
Student

Akshay Gaikwad
Student

Lakhan Gupta
Student



Vivekanand Education Society's College of Pharmacy

Hashu Advani Complex, Chembur (E) Mumbai – 400 074

2

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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "STUDY ON TREATMENT OF PCOS" is a bonafide and genuine research work carried out by "STUDY ON TREATMENT OF PCOS" in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

M. Bhatia

Name, Designation & Sign of Research Guide

Mrs. Vidhi Bhatia
Assistant Professor



Vivekanand Education Society's College of Pharmacy

Hashu Advani Complex, Chembur (E) Mumbai - 400 074

3

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Formulation of a Hand Sanitizer using Carbopol polymer

A Report submitted for the
Live Project
In Final Year B. Pharm Sem VIII

May 2021

Submitted By
Ms. Sweety Chheda
Ms. Vipina Merota
Ms. Tanisha Rangnekar


Under the Guidance of
Dr. Ganga Srinivasan
Professor and HOD, Dept. of Pharmaceutics
Dr. Swati Mittal
Assistant Professor, Dept. of Pharmaceutics



Vivekanand Education Society's College of Pharmacy

Hashu Advani Complex, Chembur (E) Mumbai – 400 074




Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074. 1

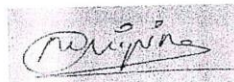
STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled "Formulation of a Hand Sanitizer using Carbopol polymer" forms our own contribution to the research work carried out under the guidance of Dr. Ganga Srinivasan & Dr. Swati Mittal at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



12-04-2021

Sweety Chheda



12-04-2021

Vipina Merota



12-04-2021

Tanisha Rangnekar

2

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "Formulation of a Hand Sanitizer using a Carbopol polymer" is a bonafide and genuine research work carried out by Ms. Sweety Chheda, Ms. Vipina Merota and Ms. Tanisha Rangnekar in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

Dr. Ganga Srinivasan
Professor and HOD
Department of Pharmaceutics

12-04-2021

Dr. Swati Mittal
Assistant Professor
Department of Pharmaceutics

**In silico- In vitro- In vivo approach in the
development of Chalcone Derivative**

**A Report Submitted
for the
Live Project
in Final Year B. Pharm. Sem VIII
2021**

Submitted By

Arushee R.Khanduri
Habil J. Hirvani
Kavish D. Sanil
Vinita A. Wadhvani

Under the Guidance of

Mrs. Pradnya Shinde- Korlekar
Asst. Professor, Dept. of Pharmacology



**Vivekanand Education Society's College of Pharmacy
Hashu Advani Complex, Chembur (E) Mumbai – 400 074**



AS
Dr. (Mrs.) Supriya S. Shidhaye
PRINCIPAL
Vivekanand Education Society's
College of Pharmacy
HAMC, Behind Collector Colony,
Chembur, Mumbai - 400 074.

STATEMENT BY THE CANDIDATES

We wish to state that the work embodied in this project titled "In silico-In vitro- In vivo approach in the development of Chalcone Derivative" forms our own contribution to the research work carried out under the guidance of **Mrs. Pradnya Shinde Korlekar** at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Arushee R.Khanduri

Habil J. Hirvani

Kavish D. Sanil

Vinita A. Wadhvani

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation entitled "In vitro- In silico- In vivo approach in the development of Chalcone Derivative" is a Bonafide and genuine research work carried out by Arushee R. Khanduri, Habil J. Hirkani, Kavish D. Sanil, Vinita A. Wadhvani in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



Mrs. Pradnya Shinde- Korlekar
Asst. Professor, Dept. of Pharmacology,
VES College of Pharmacy,
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Mumbai- 400074.



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***Antibacterial and Antifungal “Lipstick”,
the amalgamation of Drug and
Cosmetics.***

***A Report submitted for the
Live Project***

In Final Year B. Pharm Sem VIII

April 2021

Prepared and submitted by:

Hardik Shah,

Monika Golhe,


Madhura Kowlagi.

Under the Guidance of

Dr. Rajashree Hirlekar

(M.Pharm, Ph.D Department of Pharmaceutics)




Dr. (Mrs.) Sushriya S. Shidhaye
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Statement by The Candidate(s)

I wish to state that the work embodies in this project titled "*Antibacterial and Antifungal "Lipstick", the amalgamation of Drug and Cosmetic*" forms our own contribution to the research work carried out under the guidance of Dr. Rajashree Hirlekar at Vivekanand Education Society's college of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous work of others, It has been clearly indicated as such included in the Bibliography.

Mr. Hardik Shah

22.04.2021

Ms. Madhura Kowlagi

22.04.2021

Ms. Monika Golhe

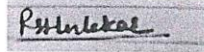
22.04.2021



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Certificate by The Guide

I hereby declare that dissertation/thesis entitled "*Antibacterial and Antifungal "Lipstick", the amalgamation of Drug and Cosmetic*" is Bonafede and genuine research work carried out by Mr. Hardik Shah, Ms. Madhura Kowlagi and Ms. Monika Golhe in partial fulfillment of the requirements for the degree of Pharmacy.



Dr. Rajashree Hirlekar

Professor and HOD

Department of Quality

Assurance

Development of a green method of TLC for identification of beta lactam antibiotics.

A Report submitted for the Live Project in

Final Year B. Pharm. Sem. VIII CBCS

April 2021

Submitted by:

Vishal Thale

Ashok Chaudhary


Prajakta Deole

Under the guidance of:

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Associate Professor




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STATEMENT BY THE CANDIDATES

We wish to state that the work embodied in this project titled "Development of a green method of TLC for identification of beta lactam antibiotics." forms our own contribution to the research work carried out under the guidance of Dr. Anita Ayre at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Students:

Ashok Chaudhary:

Vishal Thale:

Prajakta Deole:

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "**Development of a green method of TLC for identification of beta lactam antibiotics**" is a bonafide and genuine research work carried out by **Dr. Anita Ayre** in partial fulfilment of the requirements for the degree of Bachelor of Pharmacy.



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Associate Professor, Dept. of Quality Assurance,

V.E.S College of Pharmacy, Chembur (E)

A retrospective audit of Clinical trial registries to evaluate the drug development on Tuberculosis in India and globally over a decade

A retrospective audit of Clinical trial registries to evaluate the drug development on Tuberculosis in India and globally over a decade

Report Submitted

For

Live Project

Final Year B. Pharmacy

Semester VIII

April 2021

Submitted By

Ms. Jyoti Soni

Mr. Chaitanya Pansande

Mr. Shubham Kokare

Under the Guidance of


Mr. Ojaskumar Agrawal

Assistant Professor

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VERIFICATION OF SIGNATURE, DATE



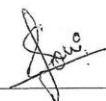

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A retrospective audit of Clinical trial registries to evaluate the drug development on Tuberculosis in India and globally over a decade

STATEMENT BY THE CANDIDATE(S)


We wish to state that the work embodied in this project titled "A retrospective audit of Clinical trial registries to evaluate the drug development on Tuberculosis in India and globally over a decade" our own contribution to the research work carried out under the guidance of Dr. Brinal Figer – Pereira and Mr. Ojaskumar Agrawal at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavour of this or any other university. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



Ms. Jyoti Soni



Mr. Chaitanya Pansande

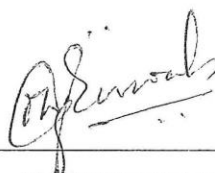


Mr. Shubham Kokare

A retrospective audit of Clinical trial registries to evaluate the drug development on Tuberculosis in India and globally over a decade

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation entitled "A retrospective audit of Clinical trial registries to evaluate the drug development on Tuberculosis in India and globally over a decade" is a bonafide and genuine research work carried out by Ms. Jyoti Soni, Mr. Chaitanya Pansande Mr. Shubham Kokare in partial fulfilment of the requirements for their degree in Bachelor of Pharmacy.



Mr. Ojaskumar Agarwal
Assistant Professor

Development And Repurposing of Triazine-Dione
As a Chemotherapeutic agent

39,40 and 43 L.M. B.Ph arms

Development and Repurposing of Triazine-Dione as a chemotherapeutic agent

A Report submitted

For the

Live Project

In Final Year B. Pharmacy Semester VIII

Submitted By

1. Parth Pandit

2. Subrat Panigrahi

3. Abhishek Sahu

Under the Guidance of

Dr. Mushtaque Shaikh

Associate Professor and HOD Pharmaceutical Chemistry



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STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled "Development and repurposing of Triazine Dione as chemotherapeutic agent." forms our own contribution to the research work carried out under the guidance of Prof Dr. Mushtaque Shaikh at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Mr. Parth Pandit

Mr. Subrat Panigrahi

Mr. Abhishek Sahu

CERTIFICATE BY THE GUIDE

This is to certify that the project entitled "Development and repurposing of Triazine Dione as chemotherapeutic agent. "is a bonafide work of Mr. Parth Pandit, Mr. Subrat Panigrahi, Mr. Abhishek Sahu" submitted to the University of Mumbai in partial fulfillment to the requirements for the degree of the Bachelor of Pharmacy.



Dr Mushtaque Shaikh

Associate Professor
Dept. Pharm. Chem.

Academic Year

2019-20

Details of UG Live projects 2019-20

Project. No.	Name of Student	Title of Project	Department/ Specialization	Guide Details		
				Name	E-mail	Contact No.
1	TAWDE SALONEE PRABHAKAR, GAWDE KINJAL KISHOR, SAWANT KIRTI PRADEEP, MAHIND DEEPAK BALASAHEB, MHAPOLKAR CHETAN SUHAS	Development and Evaluation of Gel based formulation	Pharmaceutics	Mrs Chaitali Surve	chaitali.surve@ves.ac.in	9869862364
2	Rohini Salunkhe, Pranesh, Akshay	Development of α , β unsaturated carbonyl compounds as antiinfective agents	Pharmaceutical Chemistry	Dr. Anand Chintakrindi	anand.chintakrindi@ves.ac.in	9619246933
3	Aditi Venkatesh, Mihir Ghonge, Pooorvi Joshi	Adhesive topical solution for the treatment of corns	Pharmaceutics	Mrs. Harsha Kathpalia	harsha.kathpalia@ves.ac.in	9220450867
4	Bharti Manoj Ahuja, Renuka Bhagawatilal Jain	Method development and validation for analysis of stress hormone	Pharm. Chemistry	Mrs. Rashmi Wani	rashmi.wani@ves.ac.in	9833608586
5	Ira Toraskar, Bhakti Fadtare, Shubham Jain	Formulation of Herbal Tea for betterment of Metabolism and detoxification of body.	Pharm. Chemistry	Dr. Sandip Zine	sandip.zine@ves.ac.in	8369586929
6	Dembrani Neha Naresh Domadia Rohan Bhavesh Bhopalwala Batul Ahmedali Kharkar Sayli Ajit	A survey Assessing Sustainability and Feasibility of an Enterpreneul Initiative of Complete Medical Assistance	Field Based, Pharm. Management	Dr. Mushtaque Shaikh	mushtaque.shaikh@ves.ac.in	9326738289



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 Guide Details


Details of UG Live projects 2019-20

Project. No.	Name of Student	Title of Project	Department/ Specialization	Guide Details		
				Name	E-mail	Contact No.
7	Choudhary Mukesh Bhagaram, Davaria Mohit Rameshlal, Mestry Jyoti Subhash	Development and Evaluation of Anti microbial herbal formulation	Pharmacognosy	Mr Keyur V Shastri	keyur.shastri@ves.ac.in	9322378504
8	Ms Gauri Shete, Mr Sagar Khatal, Mr Azhar Khan	Preparation of Herbal Lip Balm for Angular Cheilitis	Pharmaceutics, Pharm Chem	Mr Ojaskumar D. Agrawal	ojaskumar.agrawal@ves.ac.in	9082906152
9	Vivek Kedar, Ashish Dubey, Shubham Lachure	Formulation & Development of Fast Moving Consumer Goods - Body Splash & Hand Wash	Cosmetics / Pharmaceutics	Mr Pratik Barve	pratik.barve@ves.ac.in	9619515815
10	Namrata Relwani, Suyog Tangade, Prajwal Raut	Development and Evaluation of formulation of Herbal and Synthetic drug combination	Pharmaceutics/ Pharmacognosy	Ms. Prachitee Ayare	prachitee.ayare@ves.ac.in	9167064954
11	Popli Krushi Nirmal, Shreya Ajithkumar	Ecofriendly method for extraction and analysis of oil from powders of crude drugs.	Pharmaceutical Analysis	Anita Ayre	anita.ayre@ves.ac.in	9769174278
12	Atreya Karandikar, Dhawal Sonar,	A cross sectional study to assess knowledge and perceptions towards antibiotic use and resistance among the physicians and pharmacists- two major healthcare providers	Pharmacology	Brinal Figer Pereira	brinal.pereira@ves.ac.in	9637684674

Details of UG Live projects 2019-20

Project. No.	Name of Student	Title of Project	Department/ Specialization	Guide Details		
				Name	E-mail	Contact No.
13	Priyanka Baburaj, Manali Kadam, Natasha Coutinho	Design and development of Telmisartan nanoformulation	Pharmaceutics	Dr. Rajashree Hirlekar	rajashree.hirlekar@ves.ac.in	9769244623
14	Sita Patel, Choudhari Kishan, Kartik Sonavane	Development of Herbal Antifungal formulation	Pharmaceutics	Mrs. Ashwini Wani	ashwini.wani@ves.ac.in	9326707561
15	Nikeeta Palande, Megha Jeeson, Sangeeta Wakde, Muskaan Tardeja, Gouri More	Comparative studies of various suspending agents in development of stable suspensions	Pharmaceutics	Dr. Supriya Shidhaye, Dr. Neha Chhabra	supriya.shidhaye@ves.ac.in, neha.chhabra@ves.ac.in	9619516596
16	Jui Pendse, BHATKANDE ATHARVA PRASHANT, DESAI KARAN RAJEEV, JHANGIANI ASHISH RAJESH, Neha Powar	To evaluate the Anti-Inflammatory activity of a Chrysin Derivative.	Pharmacology	Pradnya Korlekar	pradnya.korlekar@ves.ac.in	8976974298
17	Rahul jethani	Comparing reactivity of functional groups through synthetic methods	Pharmaceutical chemistry	Mrs. Sonali Munj	sonali.munj@ves.ac.in	9930607191
18	RITU CHANDWANI MARYA SADRIWALA SNEHA SUTHAR ABHIJEET TELI AKASH VISHWAKARMA	Formulation Development of Novel Antifungal Vaginal Formulations	Pharmaceutics	Dr Ganga Srinivasan	ganga.srinivasan@ves.ac.in	9833844714
19	Kavneel Sayal, Barkha Makhija, Reema Gupta	Development and Evaluation of formulation of Curcumin	Pharmacognosy	Vidhi Madam	vidhi.bhatia@ves.ac.in	9819927251
20	Kartik Sonawane, Sita Patel, Kishan Choudhary	Development of Herbal Antifungal formulation	Quality Assurance	Mrs. Ashwini Wani	ashwini.wani@ves.ac.in	9833572634



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Final Year B.Pharm SEM VIII AY 19-20 Marksheet for live project		
ROLL NO	NAME OF THE STUDENT	Live project final marks
1	Aditi Venkatesh	185
2	Bharti Ahuja	175
3	Atharva Bhatkande	183
4	Batul Bhopalwala	178
5	Pranesh Chandak	146
6	Ritu Chandwani	183
7	Vanashree Chaudhari	185
8	Kishan Choudhary	177
9	Mukesh Choudhary	171
10	Natasha Coutinho	187
11	Mohit Davaria	174
12	Neha Dembrani	174
13	Karan Desai	186
14	Rohan Domadia	172
15	Ashish V. Dubey	173
16	Kinjal Gawde	182
17	Mihir Ghonge	185
18	Reema Gupta	171
19	Renuka Jain	178
20	Shubham Jain	165
21	Ashish Jhangiani	186
22	Poorvi Joshi	181
23	Manali Kadam	186
24	Tanvi Kamble	182
25	Atreya Karandikar	185
26	Vivek Kedar	175
27	Azhar Khan	183
28	Sayli Kharkar	178
29	Sagar Khatal	180
30	Shubham Lachure	176
31	Deepak Mahind	181
32	Barkha Makhija	171
33	Megha Jeeson	175
34	Jyoti Subhash Mestry	171
35	Chetan Mhaprolkar	180
36	Gouri More	160
37	Nikeeta Palande	175
38	Sita Patel	183
39	Jui Pendse	182



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Final Year B.Pharm SEM VIII AY 19-20 Marksheet for live project		
ROLL NO	NAME OF THE STUDENT	Live project final marks
40	Bhakti Phadtare	171
41	Krushii Popli	177
42	Neha Powar	184
43	Priyanka Baburaj	186
44	Rahul Jethani	139
45	Pooja Rathod	180
46	Prajwal Vasant Raut	175
47	Namrata Relwani	180
48	Marya Sadriwala	180
49	Rohini Avinash Salunkhe	147
50	Kirti Sawant	182
51	Kavneel Sayal	174
52	Gauri Shete	182
53	Shreya Ajithkumar	180
54	Dhawal Sonar	184
55	Kartik Sonawane	177
56	Sneha Suthar	184
57	Suyog Tangade	175
58	Muskan Tardeja	167
59	Salonee Tawde	182
60	Abhijeet Teli	175
61	Ira Toraskar	174
62	Akash Vishwakarma	179.5
63	Sangita Wakade	155
64	Akshay Yadav	148



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Evaluation sheet for Live project

Evaluation mode: Zoom/ Skype/ telephonic discussion etc

Day, Date

Time:

Name of guide

Name of evaluator

Average Marks	
Marks by Guide(out of 200) + Marks by evaluator (out of 200) /2 = final marks rounded up to complete integer	

Evaluation Report

Name of the student	Evaluation of Project Report: By guide (These marks will remain same for all students in group)					Evaluation of Presentation: By guide (These marks will be different for all students in group)			
	Objective of project	Methodology	Result & Discussion	Conclusion and outcome	TOTAL	Presentation quality (audio-visual, content, format)	Verbal presentation quality/Communication	Viva and critical discussion	TOTAL
	Out of 20 marks	Out of 30 marks	Out of 25 marks	Out of 25 marks	100 marks	Out of 30 Marks	Out of 25 Marks	Out of 45 Marks	100 marks

NOTE:
The 100 marks assigned to the project report shall be same for all the students in a group. But, the 100 marks assigned for presentation shall be awarded based on the performance of individual students in the given criteria. Both the examiners shall each give marks out of 200 marks assigned to the project and their individual marks shall be averaged to give the final marks.

Evaluation Report

Name of the student	Evaluation of Project Report: By Evaluator (These marks will remain same for all students in group)					Evaluation of Presentation: By Evaluator (These marks will be different for all students in group)			
	Objective of project	Methodology	Result & Discussion	Conclusion and outcome	TOTAL	Presentation quality (audio-visual, content, format)	Verbal presentation quality/Communication	Viva and critical discussion	TOTAL
	Out of 20 marks	Out of 30 marks	Out of 25 marks	Out of 25 marks	100 marks	Out of 30 Marks	Out of 25 Marks	Out of 45 Marks	100 marks

Name of the student	Guide	Evaluator	Average
	200M	200M	200M
			#DIV/0!
			#DIV/0!
			#DIV/0!

DESIGN AND DEVELOPMENT OF TELMISARTAN NANOFORMULATION

**A Report submitted for the live project in Final Year B. Pharm –
Semester VIII**

April 2020

Submitted By

Natasha Coutinho

Manali Kadam

Priyanka Baburaj

Under the Guidance of

Dr. Rajashree Hirlekar

**Professor of Pharmaceutics &
Head of Department of Quality Assurance**

STATEMENT BY THE CANDIDATES

We wish to state that the work embodied in this project titled “**DESIGN AND DEVELOPMENT OF TELMISARTAN NANOFORMULATION**” forms our own contribution to the research work carried out under the guidance of Dr. Rajashree Hirlekar at the Vivekanand Education Society’s College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Natasha Coutinho

Manali Kadam

Priyanka Baburaj

CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “**DESIGN AND DEVELOPMENT OF TELMISARTAN NANOFORMULATION**” is a bonafide and genuine research work carried out by Ms. Natasha Coutinho, Ms. Manali Kadam and Ms. Priyanka Baburaj in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

Hirlekar

Dr. Rajashree Hirlekar
Professor of Pharmaceutics &
Head of Department of Quality Assurance

DEVELOPMENT AND EVALUATION OF ANTI-
MICROBIAL HERBAL FORMULATION

A Report submitted
for the

Live Project

in Final Year B. Pharm. Sem VIII C.B.C.S*

*Choice Based Credit System

June 2020

Submitted By

Mohit Davaria(81120)

Mukesh Choudhary(80920)

Jyoti Mestry(83420)



Under the Guidance of

Mr. Keyur V Shastri


**Designation: Assistant Professor
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Dr. (Mrs.) Sunriva S. Shidhaye
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Name of Student(s)	Mohit Davaria(81120) Jyoti Mestry(83420) Mukesh Choudhary(80920)
Level (UG/PG/Phd)	UG
Class & Semester	Final Year B.Pharm/ Semester VIII C.B.C.S* *Choice Based Credit System
Academic Year	2019-2020
Name of Research Guide	Mr. Keyur V Shastri
Stream of Research	Pharmacognosy
Title of the project	Development and Evaluation of Anti-microbial herbal formulation 

*



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2

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STATEMENT BY THE CANDIDATES


I wish to state that the work embodied in this project titled "Development and Evaluation of Anti-microbial herbal formulation" forms my/our own contribution to the research work carried out under the guidance of Mr. Keyur V Shastri at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Student

Student

Student

*


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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "**Development and Evaluation of Anti-microbial herbal formulation**" is a bonafide and genuine research work carried out by **Mohit Davaria, Jyoti Mestry, Mukesh Choudhary**, in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

Name, Designation & Sign of Research Guide




Dr. (Mrs.) Supriya S. Shidhaye
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4



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Eco-friendly Method For Extraction and Analysis of Oil from Powders of Crude Drugs

**A Report submitted
for the
Live Project
in Final Year B. Pharm. Sem VIII**

**Submitted By
Ms. Shreay Ajit Kumar & Ms. Krushi Nirmal Popli**

**Under the Guidance of
Dr. Anita Ayre**



**Vivekanand Education Society's College of Pharmacy
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Month 2006



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Vivekanand Education Society's College of Pharmacy

1 | Page

STATEMENT BY THE CANDIDATE(s)

We wish to state that the work embodied in this project titled '**Ecofriendly method for the extraction of oil from crude drugs**' forms our own contribution to the research work carried out under the guidance of Dr. Anita Ayre at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Krushni Nirmal Popli

Student

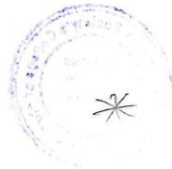
Shreya Ajithkumar


Student

Certified by

Dr. Anita Ayre

Guide




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Vivekanand Education Society's College of Pharmacy


2 | Page

Acknowledgements

We would like to extend our sincere thanks to Vivekanand Education Society College of Pharmacy for giving us this opportunity to learn and have practical knowledge about the project. I would also like to thank my Principal, Dr. (Mrs.) Supriya Shidhaye, for giving this valuable opportunity. I would like to take this opportunity to thank our guide, Dr. Anita Aire, who have guided us throughout this live project journey and supported us in all our endeavors. Lastly, I would like to extend my gratitude towards our m pharm seniors who were there whenever we needed them.

*




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[Address]
[City, State, ZIP]

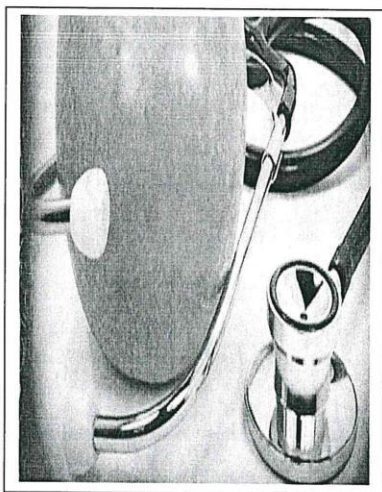


DEVELOPMENT OF α , β - UNSATURATED CARBONYL COMPOUND AS ANTI- INFECTIVE AGENT

FINAL YEAR B.PHARM

BATCH : 2019-2020

COLLEGE NAME: VIVEKANAND EDUCATION SOCIETY COLLEGE OF
PHARMACY, MUMBAI UNIVERSITY, CHEMBUR



PRESENTED BY:

Ms. ROHINI A. SALUNKHE

Mr. PRANESH R. CHANDAK

Mr. AKSHAY B. YADAV

GUIDED BY:

DR. CHINTAKRINDI ANAND

SRIRAMULU KALAWATI



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1

CERTIFICATE

I hereby certify that project "DEVELOPMENT OF α , β - UNSATURATED CARBONYL COMPOUND AS ANTI-INFECTIVE AGENT" is Bonfide record of work done by Ms. Rohini Avinash salunkhe during the period of 2019-20 at Vivekanand education society College of Pharmacy, Mumbai University, and Mumbai-400074.

It is submitted in partial fulfilment of the requirement for the B. Pharmacy Degree

Project Guide:

DR. Chintakrindi Anand Sriramulu Kalawati

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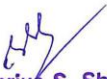
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Vivekanand Education Society's College of Pharmacy

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Under the guidance of Dr.
(MRS.)Ganga Srinivasan
M.Pharm,PhD

HOD & Professor (Department of Pharmaceutics)

DEVELOPMENT OF VAGINAL MUCOADHESIVE ANTIFUNGAL DOSAGE FORM

A Report submitted
for the

Live Project
in Final Year B. Pharm. Sem VIII

April 2020

Submitted By

Sneha Suthar

Marya Sadriwala

Ritu Chandwani

Akash Vishwakarma

Abhijeet Teli



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DEVELOPMENT OF VAGINAL MUCOADHESIVE ANTIFUNGAL DOSAGE FORM

STATEMENT BY THE CANDIDATE(S)

I wish to state that the work embodied in this project titled “ **Development Of Vaginal Mucoadhesive Antifungal Dosage Form**” forms our own contribution to the research work carried out under the guidance of **Dr.(Mrs.)Ganga Srinivasan**, at Vivekanand Education Society/College of Pharmacy,Chembur,Mumbai-400074. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.



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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “**Development Of Vaginal Mucoadhesive Antifungal Dosage Form**” is a bonafide and genuine research work carried out by XXXXXXXXXXXX in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

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ANTIFUNGAL HERBAL LIP BALM

A Report submitted
for the
Live Project
in Final Year B. Pharm. Sem VIII
APRIL 2020

Submitted By
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STATEMENT BY THE CANDIDATE(S)

I wish to state that the work embodied in this project “ANTIFUNGAL HERBAL LIP BALM” forms our own contribution to the research work carried out under the guidance of **Dr. OJASKUMAR AGRAWAL** at the **Vivekanand Education Society's College of Pharmacy**. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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I hereby declare that this dissertation/thesis entitled "ANTIFUNGAL HERBAL LIP BALM" is a bonafide and genuine research work carried out by


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Development and Evaluation of cosmetic & consumer based formulations .

A Report submitted
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April 2020

Submitted By
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ASHISH VIRENDRA DUBEY

Under the Guidance of
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STATEMENT BY THE CANDIDATE(S)

I wish to state that the work embodied in this project titled "Development and Evaluation of cosmetic & consumer based formulations " forms my/our own contribution to the research work carried out under the guidance of Prof. Pratik Barve at the VES College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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VES College of Pharmacy

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Name - Mr. PRATIK BARVE

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Comparing reactivity of functional groups through synthesis method

A Report submitted
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In Final Year B. Pharm. Sem VIII

2019-20

Submitted By
Rahul Jethani

Under the Guidance of
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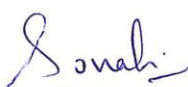
STATEMENT BY THE CANDIDATE(s)

I wish to state that the work embodied in this project "Comparing the reactivity of functional group through synthesis method" forms my/our own contribution to the research work carried out under the guidance of Mrs. Sonali Munj at the VES College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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I hereby declare that this dissertation/thesis entitled "Comparing reactivity of functional groups through synthesis method" is a bonafide and genuine research work carried out by Rahul Jethani in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



Mrs. Sonali Mehendale Munj
ASSISTANT PROFESSOR
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Comparative Studies of Various Suspending Agents in Development of Stable Suspensions

A Report submitted
for the
Live Project
in Final Year B. Pharm. Sem VIII
Month 2020

Submitted by:

Ms. Megha Jeeson
Ms. Nikeeta Palande
Ms. Muskan Tardeja
Ms. Gouri More
Ms. Sangita Wakade

Under the Guidance of:

Dr. Supriya Shidhaye
Principal

Dr. Neha Chhabra
Assistant Professor

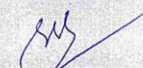


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We wish to state that the work embodied in this project titled “Comparative studies of various suspending agents in development of stable suspensions” forms our own contribution to the research work carried out under the guidance of Dr. Supriya Shidhaye and Dr. Neha Chhabra at the Vivekanand Education Society’s College of Pharmacy. This work has not been submitted for any other endeavour of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Ms. Megha Jeelson

Ms. Nikeeta Palande

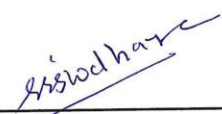
Ms. Muskan Tardeja

Ms. Gouri More

Ms. Sangita Wahade

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I hereby declare that this dissertation/thesis entitled "Comparative studies of various suspending agents in development of stable suspensions" is a bonafide and genuine research work carried out by Ms. Megha Jeeson, Ms. Nikeeta Palande, Ms. Muskan Tardeja, Ms. Gouri More and Ms. Sangita Wakade in partial fulfilment of the requirements for the degree of Bachelor of Pharmacy.



Dr. Supriya Shidhaye
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Dr. Neha Chhabra
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II

“Development of Herbal Antifungal Formulation”

A Report submitted for the
Live Project in
Final Year B. Pharm. Sem. VIII

Month - April, 2020

SUBMITTED BY

Sita Patel

Kishan Choudhary

Kartik Sonawane

UNDER THE GUIDANCE OF

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STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled “**Development of Herbal Antifungal Formulation**” forms our own contribution to the research work carried out under the guidance of **Mrs. Ashwini Wani** at the **V.E.S College of Pharmacy**. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

STUDENTS:

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Kishan Choudhary

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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “**Development of Herbal Antifungal Formulation**” is a bonafide and genuine research work carried out by **Mrs. Ashwini Wani** in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

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**A Report submitted
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Live Project
Final Year B. Pharm. Sem VIII C.B.C.S
June, 2020.**

**Submitted By
Namrata Relwani
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**Under the Guidance of
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**Development and Evaluation of formulation of Herbal
and Synthetic drug combination**




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STATEMENT BY THE CANDIDATES

We wish to state that the work embodied in this project titled "**Development and Evaluation of formulation of Herbal and Synthetic drug combination**" forms our own contribution to the research work carried out under the guidance of Ms. Prachitee Ayare at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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I hereby declare that this dissertation/thesis entitled "**Development and Evaluation of formulation of Herbal and Synthetic drug combination**" is a bonafide and genuine research work carried out by in partial fulfillment **Namrata Relwani, Prajwal Raut, Suyog Tangade** of the requirements for the degree of Bachelor of Pharmacy.

Name: Ms. Prachitee Ayare


Designation: Assistant Professor



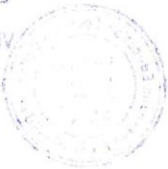
Sign of Research Guide

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**DEVELOPMENT AND EVALUATION OF GEL BASED
FORMULATION**

**A Report submitted
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Live Project
in Final Year B. Pharm.Sem VIII**

June 2020

Submitted By

**Salonee Tawde
Kinjal Gawde
Kirti Sawant
Deepak Mahind
Chetan Mhaprolkar**

**Under the Guidance of
Mrs Chaitali Surve**

**Designation
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DEVELOPMENT AND EVALUATION OF GEL BASED FORMULATION

STATEMENT BY THE CANDIDATE(s)

I wish to state that the work embodied in this project titled "DEVELOPMENT AND EVALUATION OF GEL BASED FORMULATION" forms my/our own contribution to the research work carried out under the guidance of Mrs Chaitali Surve at the VES College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever references have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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KINJAL GAWDE

STUDENT

KIRTI SAWANT

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DEEPAK MAHIND

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VES COLLEGE OF PHARMACY



DEVELOPMENT AND EVALUATION OF GEL BASED FORMULATION

CERTIFICATE BY THE GUIDE


I hereby declare that this dissertation/thesis entitled "DEVELOPMENT AND EVALUATION OF GEL BASED FORMULATION" is a bonafide and genuine research work carried out by Salonee Tawde, Kinjal Gawde, Kirti Sawant, Deepak Mahind and Chetan Mhaprolkar in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.



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Film-forming Salicylic acid and Lactic acid paints for treatment of Corns and Calluses
VES College of Pharmacy

Film-Forming Salicylic Acid and Lactic Acid Paint for treatment of Corns and Calluses

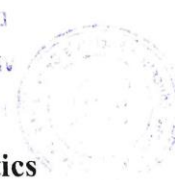
A Report submitted
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Ms. Poorvi Santosh Joshi

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Film-forming Salicylic acid and Lactic acid paints for treatment of Corns and Calluses
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STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled "Film-Forming Salicylic Acid and Lactic Acid Paint for treatment of Corns and Calluses" forms our own contribution to the research work carried out under the guidance of Mrs. Harsha Kathpalia at Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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I hereby declare that this dissertation/thesis entitled "Film-Forming Salicylic Acid and Lactic Acid Paint for treatment of Corns and Calluses" is a bonafide and genuine research work carried out by Ms. Aditi Venkatesh, Mr. Mihir Sanjay Ghonge & Ms. Poorvi Santosh Joshi in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

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**A Report submitted
for the
Live Project
in Final Year B. Pharm. Sem VIII**

June 2020


Submitted By
Barkha Makhija
Kavneel Sayal
Reema Gupta

Under the Guidance of
Mrs. Vidhi Bhatia

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STATEMENT BY THE CANDIDATE(s)

I wish to state that the work embodied in this project " SELF MICRO EMULSIFYING DRUG DELIVERY SYSTEM OF CURCUMIN TO ENCHANCE ITS ABSORPTION AND ORAL BIOAVAILABILITY " forms my/our own contribution to the research work carried out under the guidance of Mrs. VIDHI BHATIA at the VES College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.


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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled "SELF MICRO EMULSIFYING DRUG DELIVERY SYSTEM OF CURCUMIN TO ENHANCE ITS ABSORPTION AND ORAL BIOAVAILABILITY " is a bonafide and genuine research work carried out by Barkha Makhija, Kavneel Sayal and Reema Gupta, in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.




Name, Designation & Sign of Research Guide

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Assistant Professor

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Dr. H. S. ...
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METHOD DEVELOPMENT AND VALIDATION FOR ANALYSIS OF STRESS HORMONE

A Report submitted
For the
Live Project
In Final Year B. Pharm. Semester VIII

April 2020

Submitted By
AHUJA BHARTI MANOJ
JAIN RENUKA BHAGAWATILAL

Under the Guidance of
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M. Pharm (Pharm. Chem)




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STATEMENT BY THE CANDIDATE(s)

I wish to state that the work embodied in this project titled “**Method development and validation for analysis of stress hormone**” forms my/our own contribution to the research work carried out under the guidance of **Mrs.Rashmi Wani**, at the **Vivekanand College of Pharmacy**. This work has not been submitted for any other endeavor of this or any other University. Whenever reference has been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Ahuja Bharti Manoj _____

Jain Renuka Bhagawatilal _____




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I hereby declare that this dissertation/thesis entitled “**Method development and validation for analysis of stress hormone**” is a bonafide and genuine research work carried out by **Ahuja Bharti Manoj** and **Jain Renuka Bhagawatilal** in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

Mrs. Rashmi Wani
M Pharm (Pharm Chem)

Rashmi Wani

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DEVELOPMENT OF VAGINAL MUCOADHESIVE ANTIFUNGAL DOSAGE FORM

A Report submitted
for the

Live Project
in Final Year B. Pharm. Sem VIII

April 2020

Submitted By

Sneha Suthar


Marya Sadriwala

Ritu Chandwani

Akash Vishwakarma

Abhijeet Teli




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DEVELOPMENT OF VAGINAL MUCOADHESIVE ANTIFUNGAL DOSAGE FORM

STATEMENT BY THE CANDIDATE(S)

I wish to state that the work embodied in this project titled “ **Development Of Vaginal Mucoadhesive Antifungal Dosage Form**” forms our own contribution to the research work carried out under the guidance of **Dr.(Mrs.)Ganga Srinivasan**, at Vivekanand Education Society/College of Pharmacy,Chembur,Mumbai-400074. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

Akash Vishwakarma

Sneha Suthar

Abhijeet Teli

Marya Sadriwala

Ritu Chandwani



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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation/thesis entitled “**Development Of Vaginal Mucoadhesive Antifungal Dosage Form**” is a bonafide and genuine research work carried out by XXXXXXXXXXXX in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.

Dr. (Mrs.) GANGA SRINIVASAN

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Date:

Place:

*


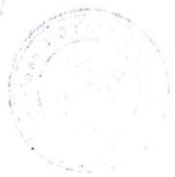

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exhibit 2 (cont'd) (LHM) (G)
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**A survey assessing sustainability and
feasibility of an Entrepreneurial Initiative of
Complete Medical Assistance**

**A Report submitted
For the**

**Live Project
In Final Year B. Pharmacy Semester VIII**


Submitted By

- 1. Batul Bhopalwala**
- 2. Neha Dembrani**
- 3. Rohan Domadia**
- 4. Sayli Kharkar**

Under the Guidance of

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STATEMENT BY THE CANDIDATES

I wish to state that the work embodied in this project titled “A survey assessing sustainability and feasibility of an Entrepreneurial Initiative of Complete Medical Assistance” forms my/our own contribution to the research work carried out under the guidance of **Dr. Mustaque Shaikh (HOD Pharmaceutical Chemistry)** at the Vivekanand Education Society's College of Pharmacy. This work has not been submitted for any other endeavor of this or any other University. Whenever reference have been made to previous works of others, it has been clearly indicated as such and included in the Bibliography.

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CERTIFICATE BY THE GUIDE


I hereby declare that this project entitled "A survey assessing sustainability and feasibility of an Entrepreneurial Initiative of Complete Medical Assistance" is a bonafide and genuine research work carried out by **Batul Bhopalwala, Neha Dembrani, Rohan Domadia, Sayli Kharkar** in partial fulfillment of the requirements for the degree of Bachelor of Pharmacy.


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