

# NGSM INSTITUTE OF PHARMACEUTICAL SCIENCES, MANGALORE

## M. PHARM PROJECTS COMPLETED

### PHARMACEUTICS

Sl. No.	Year	Month	Name of the Students	TOPIC	GUIDE
1.	1994	June	Mr. Biju G. George	Recent Studies on organisation & operation of P&T committies in some of the major hospitals	Prof. C.G.Geetha Rao
2.	1994	June	Ms. Nisha Bhandari	A Stability study of cloreacillin Sodium formulation in Bulk packing material.	Prof. M.V.Ramana
3.	1995	May	Ms.Suja C	Design & in-vitro evaluation of egg albumin microspheres of Diclofenac sodium & Ibuprofen	Prof.C.G.Geetha Rao Co-guide Prof.R.Narayana Charyulu
4.	1996	May	Mr. Navin Kumar S.	Microencapsulation of the solid dispersions of griseofulvin- An approach to obtain a controlled & complete release	Prof Dr. R. Naryana Charyulu
5.	1996	May	Ms. Annie George	Design & Evaluation of Elementary osmotic pump of propranolol Eice	Prof.C.G.Geetha Rao
6.	1996	May	Mr.Dharmaraj R Shetty	Inclusion complexes of cefuroxiene axetil with $\beta$ -Cyclodextrin	Prof Dr.D.Satyanarayana
7.	1996	May	Mr.Dudhani Rajesh Vithal	Design Characterization of Evaluation of Polymeric strips containing Antimicrobial Agents for Periodontal Disease	Prof. Dr.R.Narayana Charyulu
8.	1997	March	Mr. Gopakumar Shenoy	Formulation & Evaluation of effervescent tablets of Aminophylline & Theophylline	Prof.C.G.Geetha Rao
9.	1997	March	Mr.Ajith Kumar P	Development & Evaluaion of Nimisulide Transdermal DDS	Prof. Dr.D.Satyanarayana
10.	1997	March	Ms.Chilukuri Shree Lakshmi	A study on formulation & evaluation of ocular inserts as DDS	Prof Dr.D.Satyanarayana

11.	1997	March	Ms. Deepa Cherian	Formulation & evaluation of swellable tablets of Nimesulide using various hydrogels	Prof.C.G.Geetha Rao
12.	1997	March	Mr.Ramakrishna Shabaraya	Design & Evaluation of Egg Albumin & Chitosan Microspheres of Metoprolol tartarate	Prof.Dr.R.Narayana Charyulu
13.	1997	March	Mr. Anil Kumar N	Design & Characterisation of Non-ionic surfactant vesicles (niosomes)containing Ibuprofen	Prof.M.V.Ramana
14.	1997	March	Mr.Devaraj Shetty	Chitosan implantable devices for Periodontal diseases containing antimicrobial agents	Prof.Dr.R.Narayana Charyulu
15.	1998	June	Mr. John Mathew K.	Design and characterization of a Parenteral Formulation containing NSAID Indomethacin	Prof.M.V.Ramana
16.	1998	June	Ms.Anila Varghese	Formulation Development and characterization of Polymeric strips containing Antimicrobial Agents or Periodontal Diseases	Prof.Dr.R.Narayana Charyulu
17.	1998	Nov.	Ms.Mini Thomas	Design and Evaluation of Parenteral Formulation of Nimesulide	Prof.M.V.Ramana
18.	1998	June	Mr.Joe Paul Philip	Microencapsulation By Complex Coacervation Technique using Chitosan	Prof.C.G.Geetha Rao
19.	1998	June	Ms. Anitha Abraham	Formulation Development and Characterisation of Polymeric strips containing Antimicrobial agents for Periodontal Diseases	Prof.Dr.R.Narayana Charyulu
20.	1999	July	Mr. N.Shanmuga Sundaram	Design & Characterisation of Mucoadhesive Polymer patches Antihypertensive drugs for Transbuccal delivery	Prof.Dr.R.Narayana Charyulu
21.	1999	July	Mr.Shankar S.J.	Formulation & Evaluation of Parenteral	Prof.M.V.Ramana

				formulation of Ixosuprine Lactate for veterinary use	
22.	1999	July	Mr. Waseemur Rahman Shariff	Design & characterisation of controlled release formulations containing Nimesulide	Prof.M.V.Ramana
23.	1999	July	Mr. Sajimon George	Development & Evaluation of Microencapsulation by Coacervation technique using chitosan	Prof.C.G.Geetha Rao
24.	1999	July	Mr.Shaiju S.Dharan	Preparation & evaluation of chitosan strips containing antimicrobial agents for periodontal diseases	Prof.Dr.R.Narayana Charyulu
25.	2000	July	Mr. Surajit Das	Formulation and Evaluation of semisolids containing Merrimia Tridentata Extract	Prof.C.G.Geetha Rao
26.	2000	July	Ms. Smitha M.S.	Design and characterization of Sustained release formulations containing Flurbiprofen	Prof.M.V.Ramana
27.	2000	July	Ms.Betty George	In vitro and clinical Evaluation of college and strips containing antimicrobial agents for Periodontitis	Prof.Dr.R.Narayana Charyulu
28.	2000	July	Mr. Srinivas V	Effects of selected variables on the Micro capsules obtained by coacervation of chitosan	Prof.C.G.Geetha Rao
29.	2000	August	Mr.Jibi Peter	A Study on Polymeric strips containing Antimicrobial Agents for Periodontal Disease	Prof.Dr.R.Narayana Charyulu
30.	2001	August	Mr. Bino K James	Design and Characterization of Microcapsules of Retrorolar Tromethamine	Prof.C.G.Geetha Rao
31.	2001	July	Ms.Sunita Bhatt	Design and Characterisation of controlled release Transdermal Drug Delivery Systems containing Metoprolol Tartrate.	Prof.M.V.Ramana
32.	2001	March	Mr. Ashish Kumar Mehta	Development and Evaluation of Sustained Release Tables of ciprofloxacin Hydrochloride	Prof.M.V.Ramana

33.	2002	January	Mr. Manjunatha K.M.,	Design and Evaluation of controlled Drug Delivery System containing Diclofenac Sodium	Prof.M.V.Ramana
34.	2002	January	Ms.Manju Maria Mathews	Development of Polymeric strips containing antimicrobial agents for periodontal diseases	Prof.Dr.R.Narayana Charyulu
35.	2003	January	Mr. Abhijeet V.Motiwale	Formulation of taste masked and suspension of quinine sulphate by Complexation	Prof.C.G.Geetha Rao
36.	2003	January	Mr. Harisatyan V	Formulation & comparison of stability of Vitamin in cosmetic emulsions & liposome preparations	Mrs.Marina Koland
37.	2003	January	Mr.Jaison Varghese	Preparation & Evaluation of some herbal shampoos	Prof.C.G.Geetha Rao
38.	2003	January	Mr.Jimmy K Jose	Chitosan as drug carrier for the development of Dental implants containing antimicrobials	Prof. Dr.R.Narayana Charyulu
39.	2003	January	Mr. Bino Abraham	Use of collagen for the development of dental stips containing antimicrobial agents	Prof.Dr.R.Narayana Charyulu
40.	2003	January	Ms.Soly Jose	Preparation & Characterisation of controlled release formulations containing Nifedipine	Prof.M.V.Ramana
41.	2003	January	Jyothi Anie Uthup	Design & Characterisation of transdermal patches of Nifedipine	Prof.M.V.Ramana
42.	2003	March	Mr. Lelith Cherian Mathew	Design & Characterisation of pH-dependent drug release forms of Flurbiprofen	Prof.C.G.Geetha Rao
43.	2003	August	Mr. Sujith S.Nair	Design & Characterisation of transdermal drug delivery systems containing fluribiprofen	Prof.M.V.Ramana
44.	2003	August	Mr.Devanand Jain	Development of parenteral formulation of ;Non-steriodal anti-inflammatory drug-	Prof.Dr.R.Narayana Charyulu

				tenoxicam	
45.	2003	August	Mr. Rajesh S.	Design & Characterisation of transdermal drug delivery systems containing captopril	Prof.M.V.Ramana
46.	2003	August	Mr. Nadimpalli VRSSN Raju	Preparation & evaluation of Niosomes containing corbutakube sulphate	Mrs.Marina Koland
47.	2003	August	Mr.Manoj Kumar M.G.	Nimusilide incorporated lipid microspheres formulation & evaluation	Prof.C.G.Geetha Rao
48.	2003	August	Mr.Saratchandran C	Development & 'characterisation of periodontal strips containing complexes of $\beta$ -Cyclodextrin with antimicrobial agents	Prof.Dr.R.Narayana Charyulu
49.	2003	August	Mr.Tandale Prasad Vinayak Rao	Evaluation of release profile of Rofecoxib from different topical preparations & its percutaneous absorption	Mrs.Marina Koland
50.	2003	August	Mr.Vinesh Kumar	Chemical Kinetics & Stability studies of amlodipine besylate	Prof.C.G.Geetha Rao
51.	2004	January	Mr.Shripathy D	Development and Characterization of dental implants containing ofloxacin and levofloxacin by using chitosan	Prof.Dr.R.Narayana Charyulu
52.	2004	January	Mr. Shankrayya M.	Design and characterization of transdermalpatches of Rofecoxib	Prof.M.V.Ramana
53.	2004	June	Mr. Kamal Dua	Enhancement of solubility of some poorly water soluble drugs rofecoxib and norfloxacin	Prof.M.V.Ramana
54.	2004	June	Mr. Chandak Abhay M	Development of mucoadhesive buccal drug delivery system for Nimodipine	Prof.C.G.Geetha Rao
55.	2004	January	Ms.Sharon R.C.Furtado	Spherical Polyelectrolyte coacervates of zidovudine prepared by emulsification	Prof.C.G.Geetha Rao
56.	2005	January	Mr. Basavaraju H.M.	Formula;tion and evaluation of gastric oral floating capsules containing capatopril	Prof.M.V.Ramana

57.	2005	January	Mr. Abhijith P.Rao	Design and characterization of diltiazem hydrochloride loaded mucoadhesive microcapsules for sustained release	Prof.Dr.R.Narayana Charyulu
58.	2005	January	Mr.Mohammed Altaf	Formulation and evaluation of Gastric mucoadhesive microcapsules of captopril	Mr.Sreedharan
59.	2005	January	Ms. Saritha R Bhandary	Formulation and evaluation of suppositories containing Montelukast sodium	Mr.Marina Koland
60.	2005	May	Mr. Ajith Joe Mathews	Formulation and Evaluation of Fast Mouth Dissolving Tablets of Terbutaline Sulphate	Mrs.Marina Koland
61.	2005	May	Mr.Sojo Augustine	Formulation and evaluation of topical semisolids containing aceclofenac	Mrs. Marina Koland
62.	2005	May	Ms. Ankita Chaudhari	Formulation and characterization of liposomal formulations containing clindamycin	Prof.M.V.Ramana
63.	2005	May	Mr. Nagda Chirag	Design and evaluation of mucoadhesive Buccal drugs delivery systems containing Metoprolol Tartrate	Prof.M.V.Ramana
64.	2005	May	Mr.Vaidya Viral	Controlled release suspensions of solbutamol sulphate based on microencapsulated drug resin complexes	Prof.C.G.Geetha Rao
65.	2005	May	Mr.Piyush K Patel	Preparation and evaluation of topical analapril maleate ethosomes as an alternative to oral route	Prof.Dr.R.Narayana Charyulu
66.	2005	May	Mr.Amith Gupta	Acyclovir Ethosomes: Design characterization and release study	Mr.Sreedharan
67.	2006	April	Mr. Yendru Veera Raghava Chowdhary	Effect of Sintering on the release of Diltiazem from Eudragit Matrix Tablets	Mr.Sreedharan
68.	2006	April	Mr. Hodge Shrikant C.	Preparation and Evaluation of Formulations with pH dependent release of Diflunisal	Mrs.Marina Koland
69.	2006	April	Mr. Vipin K.V.	Formulation and Evaluation of Liquid oral	Mrs.Geetha Rao C G

				dosage forms of carbamazepine for enhanced bioavailability	
70.	2006	April	Ms. Patel Ruchita G.	Comparison of In-Vitro release profile of Diclofenac from various formulations	Mr.Sreedharan
71.	2006	April	Mr.Santhosh Punnose	Sustained release formulation of domperidone and papaverine with the approach of enhancing the solubility in intestinal pH	Mr.Prabhakar Prabhu
72.	2006	April	Mr.Gunjan Srivasthava	Preformulation studies of freely water soluble derivative of Norfloxacin: Norfloxacin Lactate	Mr.M.V.Ramana
73.	2006	April	Mr.Vimal Mathew	Local drug delivery system of collagen strips containing gatifloxacin for periodontal diseases	Dr.R.Narayana Charyulu
74.	2006	April	Mr.Patel Ashish Kumar K	Preparation and evaluation of topical preparation of Norfloxacin	Mr.M.V.Ramana
75.	2006	April	Mr.Patel Jignesh A	Formulation and evaluation of floating microspheres of famotidine for oral administration	Mrs.Marina Koland
76.	2006	April	Mr.Brijesh Singh Yadava	Formulation and evaluation of gastric oral floating drug delivery systems containing glipizide	Mr.Prabhakar Prabhu
77.	2006	April	Mr.Kantharaja K	Local Drug delivery system of chitosan strips containing gatifloxacin for periodontal diseases	Dr.R.Narayana Charyulu
78.	2006	April	Mr.Venkatesh D P	Formulation of taste masked oro-dispersible tablets of Amabroxol Hydrochloride	Mrs. C.G.Geetha Rao
79.	2007	January	Mr.Saikat Pande	Buccoadhesive Tablets of Losartan Potassium : Design and characterization	Mrs. Marina Koland
80.	2007	January	Miss. Geethadevi .S	Formulation of ION-Exchange Resin based Lozenges of Ambroxol Hydrochloride	Prof. (Mrs.) C.G.Geetha Rao
81.	2007	January	Mr.Sudhakar C.K	Development of Ethosomal delivery	Prof.(Dr.)R.Narayana

				system for Antifungal drug Clotrimazole	Charyulu
82.	2007	January	Mr.Patel Hiteshkumar N	Preparation and Evaluation of Buccal Mucoadhesive drug delivery system of nifedipine	Mr. Ramakrishna Shabaraya
83.	2007	June	Miss. Divya Mascarenhas	Formulation and Evaluation of Gastric Mucoadhesive drug delivery systems of Amoxycillin for the treatment of <i>Helicobacter Pylori</i> infection	Prof.(Dr.)R.Narayana Charyulu
84.	2007	June	Miss.Lakshmi Deepika CH	Development of Gastro Retentive floating matrix tablets of Diltiazem Hydrochloride"	Prof.(Dr.)R.Narayana Charyulu
85.	2007	June	Mr. Jiji Jose	Design and Characterisation of Transdermal drug delivery systems containing felodipine	Prof.(Dr.)R.Narayana Charyulu
86.	2007	June	Mr.Nissara Ahammed	Study of colon specific oral drug delivery system of Budesonide	Mr.Prabhakara Prabhu
87.	2007	June	Mr.Mallikarjun	Chewing gums of Ondansetron hydrochloride design and characterization.	Mrs.Marina Koland
88.	2007	June	Mr.Prashanth .P	Formulation and Evaluation of Melt-in mouth tablets of cetirizine hydrochloride.	Mrs. Marina Koland
89.	2008	March/ April	Mr.Deepak Awaradi	An approach for the development and characterization of gatifloxacin local drug delivery system for periodontitis	Dr.R.Narayana Charyulu
90.	2008	March/ April	Mr.Shankar	Evaluation of transdermal patches of domperidone	Mr.Prabhakara Prabhu
91.	2008	March/ April	Mr.Raghuchandan H.S	Preparation and evaluation of buccal mucoadhesive drug delivery system of carvedilol	Mr.Sreedharan
92.	2008	March/ April	Mr.Raghavendra K	An <i>in-situ</i> gel forming solution as a drug delivery system for ocular infections design and evaluation	Mrs.Marina Koland



93.	2008	March/ April	Mr.Amit Kumar Singh	Formulation of <i>In-Situ</i> gel containing secnidazole for treatment of oral candidiasis	Dr.R.Narayana Charyulu
94.	2008	March/ April	Mr.Shah Samip Shivkumar	Investigation of <i>Gastro Retentive</i> tablets of weakly basic drugs.	Mr.Prabhakara Prabhu
95.	2008	March/ April	Mr.Sandeep V.P	The design and characterization of fast dissolving films of ondansetron hydrochloride for sublingual use.	Mrs.Marina Koland
96.	2008	March/ April	Mr.Roopesh P.T	Polymeric strips containing sparfloxacin for the local drug delivery in periodontitis	Dr.R.Narayana Charyulu
97.	2008	March/ April	Ms.Ansu Jacob	Mucoadhesive microspheres of famotidine for <i>Gastro retentive</i> drug delivery.	Mrs.Marina Koland
98.	2008	March/ April	Mr.Mehta Kuldeep Badrishbhai	Design and characterization of rapid disintegrating tablets of loratadine.	Mr.Sreedharan
99.	2009	May	Miss. Sowmya	Design and evaluation of microspheres of tizanidine hydrochloride for nasal delivery.	Mrs.Marina Koland
100.	2009	May	Mr.Nagnath G.Gobade	Design and evaluation of an asymmetric membrane capsule osmotic pump of aceclofenac for oral administration.	Mrs.Marina Koland
101.	2009	May	Mr.Joshi Rahul Pradipkumar	Formulation and evaluation of transdermal patches of hydrochloride	Mr.Prabhakara Prabhu
102.	2009	May	Miss.Uma Humbai	ION-Exchange resin based taste masked orodispersible formulations of levocetirizine.	Mrs.Geetha Rao C. G
103.	2009	May	Mr.Praveen Kumar .V	Local drug delivery system of chitosan strips containing gemifloxacin and moxifloxacin for periodontal diseases.	Dr.R.Narayana Charyulu
104.	2009	May	Mr.Nirmal Mathew	Development and characterization of controlled release ocular inserts of pefloxacin for improved bio availability.	Dr.R.Narayana Charyulu
105.	2009	May	Mr.Finney Jacob	Design and characterization of quick release films of rizatriptan.	Mrs.Geetha Rao C.G
106.	2009	May	Mr.Ganesh Vishvas	Preparation and evaluation of liposomes	Mr.Prabhakara Prabhu

			Dhondge	and niosomes as an ocular drug delivery system for brimonidine tartrate.	
107.	2009	May	Mr.Dixit Anil Satyanarayana	Design and evaluation of novel ophthalmic emulgel using acycyclovir.	Dr.R.Narayana Charyulu
108.	2009	May	Mr.Harish K.H	Design of an interpenetrating polymeric network pH- sensitive hydrogel system for diltiazem hydrochloride.	Mrs.Geetha Rao C. G
109.	2010	June	Elizabeth N Xavier	Design and in vitro evaluation of microsphere- based modified release matrix tablets of terbutaline sulphate	Mr. Sreedharan
110.	2010	June	Prabhu Vaishali Vaman	Formulation of a self microemulsifying drug delivery system (smedd) of carbamazapine	Mrs. Geeta Rao C. G.
111.	2010	June	Rakshith Shetty	Development and evaluation of coated liposomes of methotrexate for targeted delivery	Mr. Prabhakara Prabhu
112.	2010	June	Malli Ravi Bhagavanji	Evaluation of fast dissolving films of levocetirzine	Mr. Prabhakara Prabhu
113.	2010	June	Anju Thomas	Controlled release of Tramadol hydrochloride from mucoadhesive buccal patches	Mrs. Marina Koland
114.	2010	June	Teresa George Poozhikanadake	Design and invitro evaluation of polyelectrolyte drug complexes	Dr. Narayanacharyulu R
115.	2010	June	Sharon Maria Lobo	Increasing the dissolution rate of buccoadhesive Itraconazole tablets for oral candidiasis	Mr. Sreedharan
116.	2010	June	Sambrah	Design and characterization of controlled release solid dispersions of aceclofenac for oral administration	Mrs. Marina Koland
117.	2010	June	Harini A	Design and characterization of specificity of ciprofloxacin polysaccharides beads	Dr. Narayanacharyulu R
118.	2010	June	Sahana Palke	Thermogelling transnasal mucoadhesive system of ondanestron hydrochloride	Mrs. Geetha Rao

119.	2011	June	MS.AKSHAYA UMESH BHANDARKAR	Investigation on release profile of Chitosan based Polyelectrolyte Complexes using Antihypertensive Agents.	Dr. R Narayana Charyulu
120.	2011	June	MS.ANITHA THOMAS	Formulation And Evaluation of Corticosteroid Loaded Niosomes.	Mrs. Nisha G Shetty
121.	2011	June	MS.GANDHI KINJAL BIPINKUMAR	Niosomal Drug delivery of Methotrexate using Bioenhancers for drug targeting.	Dr. R Narayana Charyulu
122.	2011	June	MR.MEHTA SATVEEK NIDHINBHAI	Investigation of Terbinafine Hydrochloride Ethosomal formulations for topical application.	Mr. Harish N M
123.	2011	June	MR.MUHAMMED JASEER V.K	Ophosomes- New, Highly Efficient formulation of Acyclovir for the Topical ocular administration in Ultradeformable drug carriers.	Mr. Harish N M
124.	2011	June	MS.NEOGI RISHITA HIRANMOY	Formulation and Characterization of Modafinil liquid formulation by Different solunility Techniques.	Mr. Sreedharan
125.	2011	June	MR.NITISH KUMAR RAO	Design and Comparative Evaluation of Targeted Drug delivery of Magnetic responsive polymeric Microparticles of Carboplatin.	Mr. Prabhakara Prabhu
126.	2011	June	MR.PATEL MAITHIL RAJIVKUMAR	Formulation and development of Nasal in Situ Gels of Triptans for Anti Migraine Activity.	Mrs. Nisha G Shetty
127.	2011	June	MS.PATEL ZALAK PRAVINKUMAR	Formulation And evaluation of Microemulsion of Beta-methasone Dipropionate for topical application in inflammatory and Allergic skin Disorders.	Mr. Sreedharan
128.	2011	June	MR.SANDEEP SINGH	Bioadhesive Polymeric Matrix Patches for Buccal Delivery of Tizanidine Hydrochloride and Diclofenac Potassium.	Mrs. Marina Koland
129.	2011	June	MR.SHAH ANKIT NIKUNJKUMAR	An Intragastric Floating Drug Delivery system of Cefdinir as wax-	Mrs. Marina Koland

				in- corporated emulsion gel beads.	
130.	2011	June	MR.SRINIVASA SASTRY D	Formulation and in Vitro comparative Evaluation of orodispersable tablets of Granisetron Hydrochloride.	Dr. R Narayana Charyulu
131.	2011	June	MR.SUDHAKAR REDDY SYMALA	Formulation development and evaluation of chronomodulated drug delivery system of Aceclofemac for the treatment of Rheumatoid Arthritis.	Mrs. Marina Koland
132.	2011	June	MS.TELES ZENIA MARIA DE FATIMA PERPPETUA MONTEIRO	Development and Evaluation of coated Liposomes of Camptothecin for Targeted Delivery.	Mr. Prabhakara Prabhu
133.	2011	June	MS.UCHIL DEEPIKA VIJAYKUMAR	Investigation of Hydrogel Membranes containing combination of Timolol Maleate and Brimonidine Tartrate As ocular Durg Delivery system.	Mr. Prabhakara Prabhu
134.	2012	June	MS. ANJU THOMAS	Development, Characterization and Antimicrobial Evaluation of a Newly Formulated Toothpaste containing Arginine and Proline	Dr.R Narayana Charyulu
135.	2012	June	MS. ANNU KUMARI	Mucoadhesive Lidocaine Patch: An in- vitro, in-vivo Evaluation and an effect of Permeation Enhancers and Polymers on Drug Release.	Dr.R Narayana Charyulu
136.	2012	June	MR. BERA DENISH HASMUKHLAL	Formulation and Evaluation of Bilayer Floating Tablet of Diltiazem HCl for Bimodal release.	Dr.R Narayana Charyulu
137.	2012	June	MR. BHATT BHAVIKKUMAR RAMESHCHANDRA	The effects of Iontophoresis on Transdermal Delivery of Aceclofenac from Gel and Patch in Rheumatoid Arthritis	Dr. Marina Koland
138.	2012	June	MR. CHAPLA NIKUNJ VALLABHDAS	Fast Dissolving Tablets of Phenylephrine Hydrochloride using Disintegrant Blends for improved efficacy	Mrs. Nisha Girish Shetty

139.	2012	June	MR. GIRDHARI JHA	Formulation and Evaluation of floating Drug Delivery system of Atenolol and Amlodipine	Dr. Prabhakara Prabhu
140.	2012	June	MR. KALARIA ANKITKUMAR BHAGVANJIBHAI	Formulation characterization and in vitro Evaluation of Floating Microballoons for Gastro Retentive Controlled Drug Delivery.	Mrs. Nisha Girish Shetty
141.	2012	June	MS. KALOLA ANITAKUMARI BALUBHAI	Formulation and Evaluation of in Situ Gels containing combination of Ciprofloxacin and Dexamethasone As Ocular Drug Delivery System	Dr. Prabhakara Prabhu
142.	2012	June	MR. KHANUSIYA ABDULQADIR MAHEBUBBHAI	Formulation and Evaluation of Anti-Histamines for improved PK/PD Parameters	Dr. Prabhakara Prabhu
143.	2012	June	MR. M PANDITARADHYA SWAMY	Formulation and investigation of solid lipid nanoparticles of ketoprofen for ocular delivery	Dr. Marina Koland
144.	2012	June	MR. MANAVADARIA KEYUR GOPALDAS	An investigation on effect of various hydrophilic and hydrophobic polymers on Matrix Tablets of Desvenlafaxine Succinate	Dr.R Narayana Charyulu
145.	2012	June	MR. PADALIYA PARTHKUMAR KANTILAL	Formulation and characterization of oral mucoadhesive strip of an antitussive drug	Mrs. Nisha Girish Shetty
146.	2012	June	MS. PATEL MONAL RASIKBHAI	Air compartment incorporated Multiple-Unit calcium alginate beads of ciprofloxacin for Gastro retentive drug delivery	Dr. Marina Koland
147.	2012	June	MR. PATEL TUSHARKUMAR RAJESHBHAI	Development and Evaluation of coated liposomes of lornoxicam for targeted Drug Delivery	Dr. Prabhakara Prabhu
148.	2012	June	MR. SAKHIA DARSHAN DINESHKUMAR	Development and characterization of three-layered tablet of losartan potassium with poly ethylene oxide core matrix	Dr.R Narayana Charyulu

				capped with Eudragit	
149.	2012	June	MS. SANTY KOSHY	Itraconazole Mucoadhesive Buccal Patches for the treatment of oral candidiasis	Dr. Marina Koland
150.	2012	June	MS. SOMPALLI PRASANTHI	Development and characterization of mucoadhesive microspheres containing a Model Antidiabetic Durg	Mrs. Nisha Girish Shetty
151.	2012	June	MS. VISHI KHATTRI	Colon specific Pulsatile Drug Delivery of Budesonide for crohn's disease.	Dr. Marina Koland
152.	2013	June	Ms. Annambira Krithi Nanaiah	Design and investigation of orally fast disintegrating tablets of amoxicillin microspheres for sustained release in paediatric population.	Dr. Marina Koland
153.	2013	June	Ms. AshwinI M	Design and evaluation of melt in mouth films of Almotriptan	Dr. R Narayana Charyulu
154.	2013	June	Mr.Ghetia Prashant Kumar	Design & investigation of wax & oil incorporated gel beads of amoxicillin trihydrate for gastoretentive drug delivery	Dr. Marina Koland
155.	2013	June	Mr.J.V.S Ramana Rao	Formulation and evaluation of floating drug delivery system of carvedilol	Mrs. Nisha G Shetty
156.	2013	June	Mr.Kedilaya Girish Satish	Development of timolol maleate floating tablets	Dr. R Narayana Charyulu
157.	2013	June	Mr. MukeshKumar Tiwari	Preparation and characterization of sustained release tablet containing solid dispersion granules of an anti-hypertensive drug	Mrs. Nisha G Shetty
158.	2013	June	Ms.Parvathy Devi	Formulation and evaluation of mucoadhesive oral gel coantaining antifungal drug for oral candidiasis	Dr. R Narayana Charyulu
159.	2013	June	Mr. Patel Kishankumar Muljibhai	Formulation and evaluation of acyclovir matrix tablet using mucoadhesive polymer.	Dr. R Narayana Charyulu

160.	2013	June	Mr. Prakhyat M.Shetty	Asymmetric membrane capsule osmotic system of metoprolol for colon targeting	Dr. Marina Koland
161.	2013	June	Mr.Ravivarma Vinayak Das	Design and characterisation of an unfolding film type drug delivery system of famotidine for gastroretention.	Dr. Marina Koland
162.	2013	June	Ms.Sharol Janice Rodrigues	Design, Development and evaluation of Antiviral Drug loaded microcapsules lprepared by microencapsulation technique.	Mrs, Nisha Shetty
163.	2013	June	Ms. Shripriya B.S	Design and characterization of mucoadhesive buccal patch containing an antifungal agent for oral candidiasis.	Dr. R Narayana Charyulu
164.	2013	June	Mr. Vallurupalli Rahul	Design and characterization of bilayered buccal tablets of an Anti Convulsant Drug	Mrs. Nisha G Shetty
165.	2014	April	Mr. Robin Francis	Design and evaluation of antidandruff shampoo containing nano structured lipid carriers of ketoconazole	Dr. Marina Koland
166.	2014	April	Ms. Sweta Bharti	Formulation of niosomes containing antiinfective drug for dermal application.	Mrs. Nisha Girish Shetty
167.	2014	April	Ms. Answara Parveen A K	A Novel approach for design and characterization of ganciclovir in situ gels	Dr. R Narayana Chayulu
168.	2015	April	Mr. Ananth Vinayak Prabhu	Development and evaluation of an in situ thermogelling sys tem of ofloxacin for controlled ocular delivery	Dr. Marina Koland
169.	2015	April	Ms. Avril Candida Mathias	Microsponges: A Novel approach for transdermal, delivery of tolnaftate	Dr. R Narayana Charyulu
170.	2015	April	Mr. Bopanna K A	Solid lipid nano particles of sumatriptan via in situ gelling system for nasal delivery	Dr. Marina Koland
171.	2015	April	Ms.Deekshitha	Investigation of transdermal patches of fenugreek seed extract for the treatment of diabetes mellitus.	Dr. Marina Koland
172.	2015	April	Mr. Deshprabhu	A Novel liquid crystal drug delivery for	Dr. R. Narayana

			Nirmal Ramrao	transdermal application.	Charyulu
173.	2015	April	Ms. Kudtarkar Sanjivi Uday	Formulation development of Antihypertensive buccal Patches and characterisation	Mr. Amit B Patil
174.	2015	April	Mr. Lenson Paul D'Souza	Bilayer film type of unfolding drug delivery system for the dual release of proton pump inhibitor and H2 receptor antagonist	Dr. Marina Koland
175.	2015	April	Ms. Movva Sindhura	Design and investigation of polymeric miscellar nanoparticles of acyclovir entrapped in mucoadhesive buccal patches	Dr. Marina Koland
176.	2015	April	Ms. Nandini	Design and characterization of liquisolid tablets of muscle relaxant and anti-inflammatory drugs	Mr. Amit B Patil
177.	2015	April	Ms. Patel Bansari P	Formulation designing of unguial drug delivery system of anti fungal nail lacquer and characterization	Mr. Amit B Patil
178.	2015	April	Mrs. Sandhya V P	Formulation and characterization of antidepressant fast dissolving intra-oral, films	Mr. Amit B Patil
179.	2015	April	Mr. Sathwik Krishna C	Design and development of sustained release tablet containing solid dispersion of corticosteroids.	Dr. R. Narayana Charyulu
180.	2015	April	Mr. Shanon Ben Mascarenhas	Formulation and evaluation of emulgel incorporated with antifungal agent for the treatment of topical fungal infection	Mr. Amit B Patil
181.	2015	April	Mr. Shetgaonkar Tushar Keshav	Microsponge drug delivery system of terbinafine hydrochloride for topical application	Dr. R Narayana Charyulu
182.	2015	April	Ms. Shruthi M	Design and development of floating in situ gel drug delivery system of antiviral drug	Dr. R. Narayana Charyulu



183.	2015	April	Prashanthi		
184.	2016	June	Mr. Niyas A. M.	Formulation development of otic in situ gel containing lomefloxacin hydrochloride	Dr. Narayana Charyulu
185.	2016	June	Ms. Tonse Rehab Mohd.Ali	Development and evaluation of flupirtine maleate transdermal patch containing different permeation enhancers	Dr. Amit Patil
186.	2016	June	Ms. Vineetha K	Development and evaluation of biodegradable injectable in situ gelling system of rivastigmine	Dr. Marina Koland
187.	2017	June	Mr. ARJUN MURALEEDHARAN	Design and evaluation of bigels containing flurbiprofen	Dr. R Narayana Charyulu
188.	2017	June	Ms. CHAITHANYA P	Formulation and evaluation of ebastine fast dissolving oral films	Dr. R Narayana Charyulu
189.	2017	June	Mr. CLINTON JOSE	Design and characterization of mucoadhesive buccal patch of nebivolol for the treatment of hypertension	Mrs. Sneha Priya
190.	2017	June	Ms. DEEKSHA U. SUVARNA	Development and evaluation of proniosomal buccal film of acyclovir	Dr. Marina Koland
191.	2017	June	Ms. DEEPTHI	Novel hydrogel based ocular drug delivery system containing betamethasone and neomycin	Mr. Jobin Jose
192.	2017	June	Mr. DHIDHIN RAJU	Design and evaluation of microspheres containing neem extract for antibacterial activity	Dr. Amit B Patil
193.	2017	June	Mr. GLADYSTON NETTO	Development, characterization and evaluation of solid lipid nano particles of silymarin	Mr. Jobin Jose
194.	2017	June	Ms. KAVYA K.G	Formulation and comparative evaluation of topical amphotericin B organogel using different gel based systems	Mr. Jobin Jose
195.	2017	June	Ms. KHADEEJATH AJINA C T	Rizatriptan transdermal patches as delivery system for the treatment of migraine	Dr. R Narayana Charyulu

196.	2017	June	Ms. M.MANESHA UTHAMAN	Design and investigation of polymeric micellar nanoparticles of amlodipine besylate incorporated in transdermal films	Dr. Marina Koland
197.	2017	June	Mr. MURALIDHARA A	Development and investigation of thermo-sensitive organogel of diclofenac sodium for in situ implantation	Dr. Marina Koland
198.	2017	June	Mr. NIJIL SUDHAKARAN	Ion sensitive floating in situ gel of pantoprazole for gastro retentive delivery	Dr. Marina Koland
199.	2017	June	Ms. SHWETA S SHETTY	Formulation and evaluation of clove oil grafted ethosomal gel for antifungal activity	Dr. Amit B Patil
200.	2017	June	Mr. SINDHOOR S M	A Novel gastroretentive in situ gel formulation of lafutidine for oral sustained delivery	Mrs. Sneh Priya
201.	2017	June	Mr. STEPHIN JOHNSON	Preparation and investigation of Gastro retentive. Mucoadhesive Microspheres of clarithromycin-restin complex for drug delivery to gastric mucosa	Dr. Marina Koland
202.	2017	June	Ms. SUMEDHA P PAYYAL	Formulation and evaluation of microemulsion based gel of sulconazole nitrate for the treatment of athlete's foot	Dr. R Narayana Charyulu
203.	2017	June	Ms. THRPETHI K SHETTY	Designing and investigation of Microemulsion containing curcumin oil for the management of selected fungal infection	Dr. Amit B Patil
204.	2017	June	Mr. VISHNU T S	Design of proniosomal gel containing tulsi extract as an antifungal agent and its investigation	Dr. Amit B Patil

## NGSM INSTITUTE OF PHARMACEUTICAL SCIENCES, MANGALORE

### M. PHARM PROJECTS COMPLETED

#### PHARMACEUTICAL CHEMISTRY

Sl. No	Year	Month	Name of the Student	Topic	Guide
1.	1993	July	Mr. Raghavendra	"Synthesis & evaluation of Pro-anti inflammatory agents"	Prof.Dr.D.Satyanarayana
2.	1994	May	Mr. G.Nagarjuna Reddy	"Synthesis,Characterization and biological activity studies of Mannich bases of some 3-alkyl substituted 4(Arylidene)amino 1,2,4-triazoles-5-thiones with different sulphonamides"	Mr.S.Sreenivasa
3.	1994	May	Ms. Beena.G	"Synthesis,Characterisation and biological activities of schiff bases of Ibuprofen acid hydrazides"	Prof.Dr.E.V.S.Subrahman yam
4.	1994	May	Mr. Ramesh B	"Ibuprofen prodrugs, synthesis and Pharmacological Evaluation"	Prof.Dr.D.Satyanarayana
5.	1994	May	Ms. Janifer Pinto	"Analytical Investigations of Paracetamol and vitamin C and its applications	Prof.Dr.K.Ishwar Bhat
6.	1995	May	Ms. Asha P	"Synthesis characterization and biological activity studies of Mannich bases of 3-mercapto-as-1,2,4-triazino(5-6-b) indoles"	Mr. S.Sreenivasa
7.	1995	May	Mr. Roby R	"Spectrophotometric estimation of diclofenac Sodium and Ketutifen furmarate from Dosage Form"	Prof.Dr.D.Satyanarayana
8.	1995	May	Ms. Lini Tresa paul	"Synthesis and biological activities of mannich bases derived from 2-amino-4(substituted)phenyl thiazoles and 8-hydroxy quinoline	Mr. Chandrasekaram
9.	199	May	Mr. Jai Kishore P	"Synthesis and biological activities of some	Mr. Chandrasekaram

	6			Triazolo-Thiagiazoles”	
10.	199 6	May	Mr. Manjunath G.D	“Synthesis characterization and biological activity of 3-alkyl-6-aryl-1,2,4-triazolo(3,4-b)-1,3,4-Thiadiazoles”	Mr. S.Sreenivasa
11.	199 6	May	Mr. Ramdas S Bhatt	“Analytical investigation of riboflavin, Isoniazid and analgin using Maganese(iii)Pyrophosphate as an oxidant”	Prof.Dr.K.Ishwar Bhat
12.	199 7	March	Mr. T.V.Rudramurthy	“Analytical Investigation of ascorbic acid and Paracetamol using Manganese III Pyrophosphate as an oxidant”	Prof.Dr.E.V.S.Subrahman yam
13.	199 7	March	Mr. Y.Sri.Hari	“Synthesis and biological activities of substituted 1,2,4-Triazines	Prof.Dr.E.V.S.Subrahman yam
14.	199 7	March	Ms. Anu Philip	“New Spectrophotometric and Photofluorometric methods for the estimation of amlodipine besylate	Prof.Mrs.Suvarna Kini
15.	199 7	March	Mr. B.Rajesh Kamath	“Synthesis and biological activities of some syndnone derivatives	Prof.Dr.E.V.S.Subrahman yam
16.	199 8	June	Mr. Vinod Mathew Mattom	Synthesis and Biological Activity of 1,2,4 Triazolo Thiadiazoles	Prof.Dr.E.V.S.Subrahman yam
17.	199 8	June	Mr. Kalavadia Kirankumar	Synthesis & Study of Biological Activities of some Peptides and their Derivatives	Prof.Dr.D.Satyanarayana
18.	199 8	Nov.	Ms.Sonia George	“Synthesis and biological activity studies of some oxadiazole derivatives	Prof.Dr.D.Satyanarayana
19.	199 9	July	Ms. Leena Thomas	“Synthesis and biological activity studies of some mannich bases”	Prof.Dr.D.Satyanarayana
20.	199 9	July	Mr. Arvind M Badiger	“Study of polymorphism in raw materials and formulation of sertaline HCl and analytical method formulations”	Prof.Dr.D.Satyanarayana
21.	199 9	July	Mr. H.Srinivas	“Synthesis and biological activities of some schiff bases”	Prof.Dr.K.Ishwar Bhat
22.	199 9	July	Ms. Lincy Joseph	Multicomponent Analysis of Drugs by Full spectrum Quantitation and its validation	Prof.Dr.D.Satyanarayana
23.	200	Feb.	Mr.	Synthesis and biological activity of some	Prof.Dr.E.V.S.Subrahman

	0		Y.Dhananjayulu	Mannich bases	yam
24.	200 0	July	Ms. Janette Jose	A validated HPLC method for Assay of Terbutalene, a bronchodilator in human plasma	Prof. Dr.D.Satyanarayana
25.	200 0	July	Mr. Shah Shaheed Tezdani	Synthesis and biological activity studies of some Nicotinic acid derivatives	Prof. Dr.E.V.S.Subrahmanyam
26.	200 0	July	Mr. Franklin P.X	Quantitative determination of venlafaxine, in human plasma using a validated high performance Liquid Chrom.method	Prof. Dr.E.V.S.Subrahmanyam
27.	200 0	August	Mr. P.K.Prakash Reddy	Synthesis & Biological activity studies of some oxadiazole derivatives	Prof. Dr.D.Satyanarayana
28.	200 1	January	Ms. Archana	Synthesis & Biological evaluation of some Q-SAR based cyclic peptides and peptide derivatives	Mrs. Dr.Himaja
29.	200 1	January	Ms. Nikky Elizabeth George	Synthesis & Biological evaluation of some Mannich bases derived from 1,2,4-Triazole derivatives	Prof. Dr.D.Satyanarayana
30.	200 1	July	Mr. Vipin Kumar	Synthesis, Characterisation & biological evaluation of Aryl-4-thiazolidinones	Prof. Dr.D.Satyanarayana
31.	200 1	July	Mr. Chennupati V Suresh	Synthesis & biological evaluation of some schiff bases derived from 3-substituted triazones	Prof. Dr.K.Ishwar bhat
32.	200 1	July	Mr. Noby R Thannil	Synthesis, Characterisation and Pharmacological Activity studies of some thiazole derive	Prof. Dr.E.V.S.Subrahmanyam
33.	200 1	July	Mr. Srinivasa Rao T	Synthesis & Biological evaluation of some substituted Aryloxy-4-thiazolidinones	Prof. Dr.D.Satyanarayana
34.	200 1	July	Mr. Rajiv	Synthesis & Biological evaluation of cyclic peptide hymenamide E & Peptide derivatives of 6-nitrobenzimidazole	Mrs. Dr.Himaja
35.	200 1	July	Mr.Chirukuri Ramana Kumar	Synthesis, characterisation & biological activity studies of substituted	Prof. Dr.E.V.S.Subrahmanyam

				Triazinothiadiazoles	
36.	200 1	July	Mr. Ajithbabu T.K.	Synthesis & Biological activity studies of 1,2,4-Triazolo thiadiazoles	Prof. Dr.E.V.S.Subrahmanyam
37.	200 1	August	Mr. Abhilash Thomas J.P	Synthesis & Biological evaluation of some Oxadiazoles and Mannich bases carrying 2-4-dichlorophenol moiety	Prof. Dr.E.V.S.Subrahmanyam
38.	200 1	August	Mr. Guntupalli M Mohana Rao	Phytochemical & Pharmacological Investigations of the Fruits of <i>Cocunia indica</i>	Prof. Dr.Arun B Joshi
39.	200 1	August	Mr.Ajay Babu Pazhayattil	Design,synthesis & Antitubercular Evaluation of some pyridine substituted amino acid & Peptide derivatives	Mrs. Dr.Himaja
40.	200 2	January	Ms.Vanishsree H.R	Analytical investigations and kinetics of Oxidation of some Pharmaceutically important drugs by chloramine-T	Prof.Dr.K.Ishwar Bhat
41.	200 2	January	Mr. Manjit Singh Dhami	Synthesis, Characterization & biological activity studies of 1,3-thiazole & related trizolothiazole derivatives	Prof.Dr.E.V.S.Subrahman yam
42.	200 2	July	Mr. Vinod Kumar R	Synthesis & Pharmacological activity of some schiff bases derived from substituted 1,2,4-triazoles	Prof.Dr.K.Ishwar Bhat
43.	200 2	July	Mr. Hamza Kutty P	Synthesis & biological evaluation of schiff bases of imidazole derivatives	Prof.Dr.D.Satyanarayana
44.	200 2	July	Mr. Sengar Narendra Pratap Singh	Synthesis,Characterisation & biological evaluation of 4-thiazolidinones derivatives	Prof.Dr.E.V.S.Subrahman yam
45.	200 2	July	Mr. Abdulla N	Synthesis,characterisation & biological activity of some azetidinone derivatives	Prof.Dr.E.V.S.Subrahman yam
46.	200 2	August	Mr. Ogale Sachin Ramachandra Rao	Design,synthesis antimicrobial evaluation of amidomycin analogs	Mrs. Dr.M.Himaja
47.	200 2	August	Mr. Shyam Kumar B	Phytochemical & Pharmacological investigations of the leaves of <i>Cocinia Indica</i>	Prof.Dr.Arun B Joshi
48.	200	August	Ms. Elizabeth	Design,Synthesis antimicrobial evaluation of	Dr(Mrs).M.Himaja

	2		Luiz	some fungisporin Analogs	
49.	200 2	August	Mr. Kulkarni Sameer Jivan rao	Synthesis & antimicrobial evaluation of some N(substituted) Diphenylmethyl imidazoles and 5-Nitro-2(substituted)Phenylimidazole derivatives	Prof.Dr.D.Satyanarayana
50.	200 3	January	Mr. Jayadevaiah K.V	Phytochemical & Pharmacological investigations of the leaves of Lagenaria Vulgaris	Prof.Dr.Arun B Joshi
51.	200 3	January	Mr. Muhammad Mubeen	Synthesis & Pharmacological studies of some Azetidinone derivatives bearing Ibuprofen Moiety	Prof.Dr.K.Ishwar Bhat
52.	200 3	August	Ms. Mehta Parulben Durgashankar	Synthesis,Characterisation & biological activity studies of some thiazolidinones & azetidinones derivatives from Sulphones derivatives	Prof.Dr.E.V.S.Subrahman yam
53.	200 3	August	Mr. Mukeshchandra Sharma	Synthesis,characterisation & biological activity studies of some 1(Nicotinyl amino)-2-substituted Azetidin-4-ones	Prof.Dr.E.V.S.Subrahman yam
54.	200 3	August	Mr. Ashish Kumar Sahoo	Design,synthesis & biological evaluation of N-Methylated analogs of dichotomin-A	Dr.M.Himaja
55.	200 3	August	Mr. Neeraj Kumar Fuloria	Synthesis & Pharmacological Studies of some Azetidinone derivatives derived from Aryloxy Methyl moiety	Dr.Prof.K.Ishwar Bhat
56.	200 4	January	Ms. Padmavathi Mallya	Synthesis,Characterisation & biological activity studies of aryl-4-Thiazolidinones from aryl ketones	Prof.Dr.D.Satyanarayana
57.	200 4	January	Mr. Srikanth C.H	Synthesis,Characterisation & biological evaluation of some triazole thiadiazinones	Prof.Dr.D.Satyanarayana
58.	200 4	January	Mr. Santhosh Shenoy	Phytochemical & Pharmacological investigation of the leaves of solanumtanthocaspum	Dr.Prof.Arun B Joshi
59.	200 4	January	Mr. Subodh Maller	Design,Synthesis & antimicrobial evaluation of some perptides containing prosthetic	Dr.Mrs.M.Himaja

				pharmacophores	
60.	200 4	January	Mr. B.S.Visweswaraiah	Synthesis, Characterisation & biological evaluation of some azetidinone derivatives carrying 2-Isopropyl-5-Methyl-1-Phenol Moiety	Prof.Dr.K.Ishwar Bhat
61.	200 4	January	Mr. B.C.Revanna Siddappa	Synthesis, Characterisation & biological evaluation of some 2,5-disubstituted-1,3,4-Oxadiazoles	Prof.Dr.E.V.S.Subrahmanyam
62.	200 4	January	Mr. Navin Ramprasad Raj	Phytochemical & biological investigation of the leaves of <i>ervatamia heyneana</i>	Prof.Dr.Arun B Joshi
63.	200 4	January	Mr. Arun Kumar	Synthesis & antimicrobial studies of some Azetidinone derivatives derived from 2-methoxy-4-(2-propenyl)phenol moiety	Prof.Dr.K.Ishwar Bhat
64.	200 4	June	Mr. Patel Samir Gunvanthbhai	Synthesis and Biological evaluation of Pseudostellarin-A and cycloproctolin Analogs	Dr.M.Himaja
65.	200 4	June	Ms. Jayachitra.R.	Phytochemical investigation of the entire plant of <i>tnicostemma Littorale</i>	Prof.Dr.Arun B Joashi
66.	200 4	August	Mr. Subba Reddy Dondapati	Spectrophotometric determination of pantoprazole & famotidine in Bulk & Dosage forms	Prof.Dr.E.V.S.Subrahmanyam
67.	200 5	January	Mr.Asim Hussain	Synthesis & Anti microbial studies of some azetidinone derivatives derived from p-chloro-aniline moiety	Dr.Prof.K.Ishwar Bhat
68.	200 5	January	Mr.Ravi B	Synthesis,characterisation & Biological activity studies of some 2,5 disubstituted-1,3,4-Oxadiazoles containing Isonicotinyl moiety	Dr.Prof.E.V.S.Subrahmanyam
69.	200 5	January	Mr. Siddarth	Design,Synthesis & Antimicrobial evaluation of Amino acid & Peptide derivatives of 7-Aminocephalosporanic acid	Dr.Mrs.M.Himaja
70.	200 5	January	Mr. Vivian Sandeep Fernandes	Synthesis,Characterisation & biological evaluation of some substituted 3-aminocoumarins	Prof.Dr.D.Satyanarayana
71.	200	January	Mr. B.S.Vikram	Synthesis,Characterisation & biological	Dr.Prof.E.V.S.Subrahman



	5			activity studies of some 3,5-disubstituted pyrazolones	yam
72.	200 5	May	Mr. Irfan Ali	Synthesis & Evaluation of Biological activity of destruxin-B-analogs	Dr.M.Himaja
73.	200 5	May	Mr. C.Dayakar	Synthesis,Characterisation & Biological evaluation of some substituted Cinnoline sulphonamide derivatives	Prof.Dr.D.Satyanarayana
74.	200 5	May	Mr. Dinesh Kumar Mehta	Synthesis,Characterisation & Biological activity studies of Mannich bases derived from 2,5,disubstituted-1,3,4-Oxadiazoles	Dr.Prof.E.V.S.Subrahman yam
75.	200 5	May	Mr. Siva Sanker reddy	Phytochemical investigation & Antibacterial activity of the roots of Memecylon umbellatum	Dr.Prof.Arun B Joshi
76.	200 5	May	Mr. V.Kishore Raju	Synthesis and Biological Evaluation of Thiazole-containing Amino Acids and Peptides	Dr.M.Himaja
77.	200 5	May	Mr. Rina das	Synthesis,Characterisation & biological Activity studies of some 2,5-Disubstituted-1,3,4-Oxadiazoles containing Furan Moiety	Dr.E.V.S.Subrahmanyam
78.	200 5	May	Mr.P.Sunil Kumar Chaitanya	Synthesis and Anti-Microbial studies of some Azetidinone derivatives from para Anisidine Moiety	Prof.Dr.K.Ishwar Bhat
79.	200 6	April	Ms.Paramita Das	Synthesis and Biological evaluation of 5-(5'-Nitro)Imidazolyl) Benzoyl(N-Methyl) Aminoacids and peptides	Mrs. Dr.Himaja M
80.	200 6	April	Mr.Sunil Kumar Mishra	Synthesis,Characterization and Antimicrobial Studies of some Azetidinone derivatives derived from 2-sulfanilamido Pyrimidine	Prof.Dr.Ishwar Bhat K
81.	200 6	April	Mr.Vikas Saxena	Synthesis characterization and biological evaluation of some substituted cinnoline sulphonamides	Prof.Dr.Satyanaryana D
82.	200 6	April	Mr.Abinash Borthakur	Phytochemical and pharmacological investigation of stem bark ofanthocephalus cadamba	Prof.Dr.E.V.S.Subrahman yam

83.	200 6	April	Mr.Dhudasiya Amit Kumar A	Spectrophotometric determination of phenformin and glimepiride	Prof.Dr.E.V.S.Subrahman yam
84.	200 6	April	Mr.Kalavadia Nimesh A	Spectrophotometric determination of chlorpropamide and Glibenclamide	Prof.Dr.E.V.S.Subrahman yam
85.	200 6	April	Ms.Shinde Nirmala V	Synthesis and Biological evaluation of Delavayin-C and its Analogs	Mrs.Dr.Himaja M
86.	200 6	April	Mr.Supriyo Maity	Syntheis and Antimicrobial studies of some azetidinone derivatives derived from N-Methyl Piperazine Moiety	Prof.Dr.Ishwar Bhat K
87.	200 6	Septemb er	Rasquinha Cylma Michelle	Synthesis, Charaterisation and Biological Evaluation of some substituted cinnoline sulphonamides	Prof.Dr.D.Satyanarayana
88.	200 7	January	Miss.Claris Sebastian	Synthesis, Characterization and Biological evaluation of some 3-aminocoumarins with substituted sulphanilamides	Prof. (Dr.) D.satyanarayana
89.	200 7	January	Mr.Chandra Shekar Singh	Synthesis and Antimicrobial studies of some novel 1,3,5 - Trisubstituted 2 - Pyrazolines.	Prof. (Dr.) K. Ishwar Bhat
90.	200 7	January	Mr.Jagath G	Synthesis, Characterization and antimicrobial studies of some substituted Pyrazolines derived from aryloxy acetyl hydrazines	Prof. (Dr.) K.Ishwar Bhat
91.	200 7	June	Mr. Saju T.M	Synthesis and Biological evaluation of some substituted mannich bases derived from L-Tyrosine.	Prof. (Dr.) D.Satyanarayana
92.	200 7	June	Miss.Lijina Kurup	Synthesis, characterization and biological evaluation of some substituted 3,4 -Dihydro Isoquinoline derivatives, derived from L-tyrosine.	Prof. (Dr.) D.Satyanarayana
93.	200 7	June	Mr.Sajin .C	Synthesis and biological evaluation of Thiazole containing cyclic peptides.	Prof. (Dr.)E.V.S.Subrahmanya m
94.	200 7	June	Mr.Nand Kishore Patidar	Synthesis and evaluation of biological activity of Halolitoralin A and its analogs.	Mrs. Dr. M.Himaja
95.	200	June	Mr.Hari Kiran	Phytochemical and Pharmacological	Dr.Chandrashekar K.S

	7			investigation on <i>Stem Bark</i> of <i>alstomia scholaris</i> R Br.	
96.	200 7	June	Mr.Arvind Arya	Phytochemical and Biological investigation of roots of <i>memecylon halabarium</i> (Burm) (Syn : <i>memecylon amplexicaule</i> roxb)	Prof. Dr.Arun B.Joshi
97.	200 7	June	Mr.Gandhi Gaurav Harikrishna	Spectrophotometric determination of duloxetine in bulk and dosage forms.	Mrs.Dr.Jane T. Jacob
98.	200 7	June	Mr.Dadhaniya Tejaskumar M.	Spectrophotometric determination of artesunate in bulk and dosage forms.	Prof. (Dr.) E.V.S.Subrahmanyam
99.	200 8	March/April	Mr.Chetan M.B	Newer methods to estimate ezetimibe in pharmaceutical formulation	Mrs. Dr.Jane Jacob
100.	200 8	March/April	Mr.Dobariya Umeshkumar Premjibhai	Synthesis, characterization & biological evaluation of some 1,3,5 trisubstituted 2-pyrazolines	Prof.Dr.K.Ishwar Bhat
101.	200 8	March/April	Mr.Ranjit Kumar .P	Synthesis, characterization and biological evaluation of some novel heterocyclic compounds containing quinoline moiety.	Prof.Dr.E.V.S.Subrahmanyam
102.	200 8	March/April	Ms.Satya V	Synthesis of some novel heterocyclic compounds of biological interest.	Prof.Dr.E.V.S.Subrahmanyam
103.	200 8	March/April	Ms.Nikath Farhana	Phytochemical and pharmacological investigation of root of <i>syzygium cumini</i> (L) skeel.	Prof.Dr.D.Satyanarayana
104.	200 8	March/April	Mr.Mumtaz Mohammed Hussain M	Synthesis, Characterization and antimicrobial studies of some substituted pyrazolines derived from aryloxy acetyl hydrazines	Prof.Dr.K.Ishwar Bhat
105.	200 8	March/April	Mr.Satyanarayan a Singh Rajput	Synthesis and biological activity studies of 2-amino-4-(substituted) phenylthiazole derivatives of amino acids and peptides.	Mrs. Dr.Himaja .M
106.	200 8	March/April	Ms.Anu Varghese	Phytochemical and pharmacological investigation of the roots of ' <i>Plumbago rosea</i> linn'	Prof.Dr.Arun B.Joshi
107.	200	March/April	Ms.Shruthi T.U	Synthesis and biological evaluation of	Mrs.Dr.Himaja .M

	8	ril		substituted -benzothiazolylamino derivatives of peptides.	
108.	200 8	March/Ap ril	Mr.Ajay Thakur	Phytochemical and pharmacological investigation of the stem bark of moringa oleifera	Dr.Chandrashekar K.S
109.	200 9	June	Mr.Tekeshwar Kumar	Phytochemical and pharmacological investigation of bauhinia purpurea linn	Dr.Chandrashekar K.S
110.	200 9	June	Mr.Dekivadia Prashantkumar	Newer methods to estimate cefepime in pharmaceutical formulation	Dr. Jane T. Jacob
111.	200 9	June	Mr.Shetty Prajwal Ramesh	Isolation of triterpenoids and steroids from the roots of the memecylon umbellatum burm	Dr.Arun B. Joshi
112.	200 9	June	Miss. Neethu Varghese	Phytochemical and biological investigation of seeds of pongamia pinnata linn	Dr.D.Satyanarayana
113.	200 9	June	Miss. Sufeera .K	Synthesis characterization and biological activity studies of 1,3,4-oxadiazoles.	Dr.K.Ishwar Bhat
114.	200 9	June	Mr.Anish E.S	Synthesis and biological evaluation of some novel heterocyclic compounds.	Dr.E.V.S.Subrahmanyam
115.	200 9	June	Mr.Dahake Akash .P	Phytochemical and pharmacological investigation of anacardium occidentale linn	Dr.D.Satyanarayana
116.	200 9	June	Mr.Joshi Vishal Dineshbhai	Synthehsis, characterization and biological activity of some thiazolidinone derivatives.	Dr.K.Ishwar Bhat
117.	200 9	June	Mr.Rohit Bansal	Synthesis, Characterization and biological activity studies of some substituted azetidinones.	Dr.K.Ishwar Bhat
118.	200 9	June	Mr.John Thomas	Synthesis and biological studies of novel heterocyclic compounds containing quinoline moiety.	Dr.E.V.S.Subrahmanyam
119.	200 9	June	Miss.Lakshmi T.N	Synthesis and biological activity studies of substituted pyrazolines.	Dr.E.V.S.Subrahmanyam
120.	200 9	June	Mr.Meghapara Jasminkumar	Newer methods to estimate clopidogrel in pharmaceutical formulation.	Dr.Jane T. Jacob
121.	201	June	Aghera Jonils	Newer methods to estimate Candesartan in	Dr. Jane T. Jacob

	0		Pravin Bhai	bulk and pharmaceutical formulation	
122.	201 0	June	Joshi Chintan Kumar KishorBhai	Newer methods to estimate Paliperidone in pharmaceutical formulation	Dr. Jane T. Jacob
123.	201 0	June	Jainey P James	Synthesis, characterization and biological activity studies of some substituted pyrazolines and pyrimidines	Dr. K. Ishwar Bhat
124.	201 0	June	Manoj Kumar Chauhan	Synthesis, characterization and biological activity studies of some benzodiazepine and isoxazoline derivatives	Dr. K. Ishwar Bhat
125.	201 0	June	Bhavsar Kajalben Nayan Kumar	Phytochemical investigation and screening for antimicrobial activity of stem bark of <i>Lawsonia inermis</i> Linn	Dr. Chandrashekar KS
126.	201 0	June	Patel Hardik Kumar RameshBhai	Extraction, isolation and characterization of alkaloids from the roots of <i>Desmodium oojeinense</i> (Roxb.) H. Ohashi	Dr. Arun BhimRao Joshi
127.	201 0	June	Jisha Prens	Studies in the synthesis and biological activities of compounds of medicinal importance: - 1, 3, 4 oxadiazoles	Dr. EVS Subrahmanyam
128.	201 0	June	Elizabeth George Poozhikanadake	Determination of ionization constant, partition coefficient and solubility of some newly synthesized 4- thiazolidinone derivatives	Dr. D Satyanarayana
129.	201 0	June	Suman	Phytochemical investigation of root bark of Plant <i>Carissa spinarum</i> Linn	Dr. Arun BhimRao Joshi
130.	201 0	June	Surya PS	Studies of biologically active heterocycles:- synthesis, characterization, antibacterial, antifungal and antioxidant activity of some novel triazoles	Dr. EVS Subrahmanyam
131.	201 0	June	Vignesh Hegde	Phytochemical investigation and screening for analgesic and anti-inflammatory activity of stem bark of <i>Michelia champaca</i> Linn	Dr. Chandrashekar KS
132.	201	June	Jisha EJ	Determination of physicochemical profiles(log	Dr. D Satyanarayana

	0			P, pka, solubility) of newly synthesized azetidinone derivatives	
133.	201 1	June	MR.ANIL KUMAR R.K	Synthesis, Characterization and Biological, Activity studies of some substituted Isoxazoline Derivatives Derived from Chalcones.	Dr. K Ishwar Bhat
134.	201 1	June	MS.ANUPAMA K.P	Synthesis and Biological Activities of some novel Heterocyclic compounds derived from Chalcones.	Mr. B C Revanasiddappa
135.	201 1	June	MS.ANUPAMA.N	Phytochemical investigation and screening for anti ulcer activity of stem bark of ficus bengalensis linn.	Dr. Jennifer Fernandes
136.	201 1	June	MR.BANGAD AMIT BRIJMOHAN	Newer Methods to estimate quetiapine fumarate in pharmaceutical formulation.	Dr. Jane T Jacob
137.	201 1	June	MR.CHETAN SEETHARAM HAREKAL	Synthesis characterization and Biological Activity studies of some substituted Pyrazoline derivatives.	Dr.K Ishwar Bhat
138.	201 1	June	MR.DADHANIYA DEVINKUMAR MANSUKHLAL	Newer Methods to estimate rizatriptan in pharmaceutical formulation.	Dr. Jane T Jacob
139.	201 1	June	MR.JANI VISHAL MAHESHKUMAR	Newer Methods to estimate pravaspatin in pharmaceutical formulation.	Dr. Jane T Jacob
140.	201 1	June	MR.JOBIN JACOB	Synthesis & Antimicrobial Evaluation of some N Substitutes Diphenyl Imidazoles.	Dr. D Satyanarayana
141.	201 1	June	MS.LEKHA MERIN VARGHESE	Phytochemical and Pharmacological Investigation of the seeds of Holarrhena Pubescens.	Dr. D Satyanarayana
142.	201 1	June	MR.MUHAMMED ANSAR K.N	Synthesis and Biological Activities of some novel Nitrogen Heterocycles	Mr. B.C.Revanasiddappa
143.	201 1	June	MR.MUHAMMED NISAR A.V	Synthesis characterization and Biological Activity studies of some substituted Pyrimidines .	Dr. K Ishwar Bhat

144.	201 1	June	MS.NISHA THULASI	Synthesis and Biological Evaluation of some novel Tyrazolone derivatives	Mr. B C Revanasiddappa
145.	201 1	June	MR.PATEL VIKAS RASIKBHAI	Newer Methods to estimate Balsalazide in Pharmaceutical formulation.	Dr. Jane T Jacob
146.	201 1	June	MR.RAGHAVEND RA PRABHU B	Phytochemical investigation and screening for hepato protective activity of leaves of "Averrhoa Bilimbi".	Dr. Jennifer Fernandes
147.	201 1	June	MS.RAJALEKSHMI M	Isolation of Triterpenoids and screening for Antisnake Venom Activity of stem bark of Anthocephalus Cadamba.	Dr. D Satyanarayana
148.	201 1	June	MS.SANGEETHA B	Phytochemical investigation and screening for An algesic and Ani-Inflammatory Activity of stem bark of sapindus Trifoliatu s linn.	Dr. Jennifer Fernandes
149.	201 1	June	MR.SHERIEF C.I	Synthesis and Biological Evaluation of novel Schiff Bases of Oxadiazole Derivatives	Dr. D Satyanarayana
150.	201 1	June	MR.VIBHUTE MAHESH KALYANRAO	Synthesis and Biological Screening of certain Newer Medicinally active Heterocyclic compounds	Mr. B C Revanasiddappa
151.	201 2	June	MS. ANU JAYAMOL MATHEW	Synthesis and Biological Evaluation of Schiff Bases of Imidazole Derivatives	Dr. D.Satyanarayana
152.	201 2	June	MS. JASMINE KALSI	Synthesis and biological evaluation of some novel Imidazolinone Derivatives	Mr. Revana Siddappa
153.	201 2	June	MS. JISHA M. S.	Synthesis and biological activity studies of some novel heterocyclic compounds derived from Chalcone derivatives	Mr. Revana Siddappa
154.	201 2	June	MR. LADANI DHAVAL V	Analytical methods to estimate Lacosamide in Bulk and Pharmaceutical formulations	Dr.(Mrs.)Jane Mathew
155.	201 2	June	MR. LASHANIYAWALA GAURAVKUMAR M	Estimation of Topiramate in bulk and Pharmaceutical formulations	Dr.(Mrs.)Jane Mathew
156.	201	June	MR. LIVIN JOSE	Studies on synthesis and charecterisation of	Dr. K.Ishwar Bhat

	2			pyrimidine derivatives from chalcones and their pharmacological evaluation	
157.	201 2	June	MR. MANIPRASAD P R	Simultaneous estimation of metoprolol and telmisartan by RP-HPLC and UV spectroscopy	Dr.(Mrs.)Jane Mathew
158.	201 2	June	MR. MICHAEL ANTONY NORONHA	Phytochemical investigation and screening for biological activity of stems of 'PASSIFLORA FOETIDA L'	Dr.( Mrs.)Jennifer Fernandes
159.	201 2	June	MS. NEEMA K. V.	Synthesis characterization and biological activity studies of some substituted pyrazoline derivatives	Dr. D.Satyanarayana
160.	201 2	June	MS. NEETHU JOSE	Synthesis and biological activity studies of some novel Arylazo Pyrazoles	Mr. Revana Siddappa
161.	201 2	June	MR. PADODARA RUCHIT KANTILAL	New method development for simultaneous determination of sumatriptan and naproxen in pharmaceutical formulations	Dr. D.Satyanarayana
162.	201 2	June	MS. PRATHYUSHA VALLURIPALLI	Synthesis characterization and biological activity studies of some substituted benzodiazepine derivatives	Dr. K.Ishwar Bhat
163.	201 2	June	MR. RATHOD DIGPALSINH J	New method development for simultaneous determination of repaglinide and metformin in Pharmaceutical formulations	Dr. D.Satyanarayana
164.	201 2	June	MR. RIYAZ E K	Synthesis,characterization and Pharmacological evaluation of some pyrimidine derivatives derived from chalcones	Dr. K.Ishwar Bhat
165.	201 2	June	MS. SAIRA SUSAN VARGHESE	Synthesis of some novel heterocyclic compounds of biological interest	Mr. Revana Siddappa
166.	201 2	June	MR. SATYAJEETH SINGH	Synthesis and biological activity of some novel anti-inflammatory agents	Dr.( Mrs.)Jennifer Fernandes
167.	201 2	June	MS. SRILAKSHMI SISTA	Analytical methods for the estimation of Aliskiren and amlodipine in bulk and	Dr.(Mrs.)Jane Mathew



				pharmaceutical formulation	
168.	201 2	June	MS. THARA P. V.	Synthesis, characterization and biological activity studies of some substituted pyrazoline derivatives	Dr. K.Ishwar Bhat
169.	201 7	June	MR. AJMAL ROSHAN ALI	Synthesis and Pharmacological Evaluation of Novel Pyrazoline Derivatives	Dr. B C Revanasiddappa
170.	201 7	June	MS.HANNAH ABDUL FATHAH	Phyto chemical and Invitro Pharmacological Investigation of the whole Plant of Utricularia Reticulata	Dr. Jennifer Fernandes

## NGSM INSTITUTE OF PHARMACEUTICAL SCIENCES, MANGALORE

### M. PHARM PROJECTS COMPLETED

#### PHARMACOLOGY

Sl. No	Year	Month	Name of the Student	Topic	Guide
1.	1994	June	Mr. Sujay J. Isloor	Effect on the bioavailability of therapeutic agents in the presence of Ayurvedic durg "Dashamoolarishta"	Prof.Dr.David Banji
2.	1995	May	Mr. L Veeranna	Bioavailability of Rifampicin in the presence of Turmeric Curcuma Longa and Hepatoprotective Activity of Turmeric (c.Longa)	Prof.Dr.David Banji
3.	1995	June	Mr. Bincy Jacob	Effect of Dashamoolarishta on Hepatic & Pancreatic enzymes and certain screen constituents in experimental animals	Prof.Dr.David Banji
4.	1996	April	Mr. Rajesh R.	Investigations on mutagenicity of Ibuprofen abnormality assays	Prof.Dr.David Banji
5.	2003	March	Mr.Gamga Raju M	Evaluation of Antiepileptic Activity of the alcoholic extract of Adhatoda Vasica	Mrs.Dr.Jennifer Fernandes
6.	2003	March	Mr. Manoj Sharma	The antidiabetic activity of Citrus Aurantium	Mrs. Dr.Jennifer Fernandes
7.	2003	March	Mr. Prasanna Shama Khandige	Evaluation of anti-lithiatic activity of Ethanolic Extract of Hibiscus rosa-sinensis linn; in experimentally induced urolithiasis on albinorats	Mrs.Dr.Jennifer Fernandes
8.	2003	August	Mr.Sunil Koshy	Evaluation of anti-inflammatory and analgesic activity of aegle mameelos leaves extract	Mrs.Dr. Jennifer Fernandes
9.	200	August	Mr. Dhirender	Evaluation of anti-inflammatory and	Mrs. Dr.Jennifer

	3		Kaushik	analgsic activity of aegle mameelos leaves extract	Fernandes
10.	2003	October	Mr. Renny Abraham	Evaluation of analgesic activity of Hydroalcoholic extract of elephantopus scaber linn & its activity against experimentally induced acute pancreatis in albino rats	Mrs. Dr.Jennifer Fernandes
11.	2004	June	Ms. Rashmi Sharrel	Evaluation of estrogenic activity of alcoholic extract of Rhizomes of Curculigo orchioides	Mrs. Dr.Jennifer Fernandis Co-Guide Mr.Vijayanarayana
12.	2004	June	Mr. Patel Sunil R	Evaluation of Hypolipidemic activity of alcoholic extract of Dolichos Biflorus linn seeds	Mrs.Dr.Jennifer Fernandes
13.	2004	June	Mr. Abhilash D	Evaluation of antioxidant and immunomodulatory properties of alispice leaves	Mrs.Dr.Jennifer Fernandes Co-Guide Mr.Yogendra Nayak
14.	2005	May	Mr. Vishal Chhikkara	Immunomodulatory properties of synthetic and natural eugenol	Prof.Dr.C.S.Shastry
15.	2005	May	Mr. Keshava Murthy S.	Evaluation of Genotoxic effect of cashew nut kernel oil	Prof.Dr.C.S.Shastry
16.	2005	May	Mr.Patel Narendra Ambalal	Evaluation of Reused Edible oil on vital organ of Albino Rats	Prof.Dr.C.S.Shastry
17.	2006	April	Mr.Himanshu Joshi	Pharmacological and Toxicological studies of leaf extracts of calotropis gigantean	Prof.Dr..Arun B Joshi
18.	2006	April	Ms.Hemalatha Sati	Pharmacological and Toxicological studies of root extracts of Ervatamia Heyneana	Prof.Dr.Arun B Joshi
19.	2006	April	Mr.Yadav Sangam Y	Evaluation of Anti-ulcer activity of Fruits of trichosanthes cucurmina	Mrs.Dr.Jennifer Fernandes

20.	200 6	April	Mr.Gururaja M P	Evaluation of anti ulcer activity of leave and fruits of tectona grandis in rats	Mrs.Dr.Jennifer Fernandes
21.	200 6	April	Mr.Veerashkara T	Study of analgesic and anti-inflammatory effects of spilanthos oleracea	Prof.Dr.Arun B Joshi
22.	200 6	April	Mr.Nakul Gupta	Evaluation of Hepato protective activity of the plant leucas aspera spreng in rats	Mrs.Dr.Jennifer Fernandes
23.	200 7	January	Mr.Pradeep Trimbakrao Deshmukh	Evaluation of Hepatoprotective and wound healing property of root bark of the plant calotropis gigantea linn	Mrs.Dr.Jennifer Fernandes
24.	200 7	January	Mr.Jomy C.John	Evaluation of analgesic, anti inflammatory and wound healing activities of gloriosa superba linn	Mrs. Dr.Jennifer Fernandes
25.	200 7	January	Mr.Arun K.Thomas	Evaluation of Analgesic, anti inflammatory and antipyretic activities of the roots of plant caesalpinia sappan	Mrs. Dr.Jennifer Fernandes
26.	200 7	June	Mr.Chandrashekarappa B.V	Evaluation of anti-diabetic activity of the aqueous extract of the bark of <i>Jatropha Curcas</i> .	Mr.Vijayanarayana .K
27.	200 7	June	Mr.Sandesh	Evaluation of antioxidant properties of seed coat extracts of tamarindus indica linn	Mr.Vijayanarayana .K
28.	200 7	June	Mis.Smitha .C	Evaluation of antioxidant and analgesic activity of the latex of <i>Artocarpus heterophyllus Lam.</i>	Mr.Vijayanarayana .K
29.	200 8	March/ April	Mr.Limbasiya Rajanikant Maganbhai	Effect of gliclazide ophthalmic formulation on sugar induced cataract in vivo and vitro.	Mr.Vijayanarayana .K
30.	200 8	March/ April	Mr.Basavaraj Chivde	Evaluation of hepatoprotective property of flowers of the plant tagetes	Mr.Vijayanarayana .K

				erecta linn.	
31.	200 8	March/ April	Mr.Lokesh Shetty	Evaluation of anti-epileptic activity of flowers of tagetes erecta linn.	Mrs. Dr.Jennifer Fernandes
32.	200 8	March/ April	Mr.Kishore D.V	Evaluation of antiulcer activity of the leaves of sapindus trifoliatus.	Mrs.Dr.Jennifer Fernandes
33.	200 8	March/ April	Ms.Luby Anna Luke	Evaluation of antioxidant activity of the roots of caesalpina sappan linn.	Mrs. Dr.Jennifer Fernandes
34.	200 8	March/ April	Ms.Sheela Maria D'souza	Evaluation of antioxidant and immunomodulatory activity of fruits of tectona garndis linn.	Mr.Vijayanarayana .K
35.	200 9	June	Mr.Sarvesh C.N	Evaluation of hypolipidemic activity of whole plant of " <i>Achyranthes Aspera Linn</i> "	Dr.Jennifer Fernandes
36.	200 9	June	Mr.Qumre Alam	Evaluation of estrogenic activity of alcoholic extract of fruits of solanum xanthocarpum.	Mr.Vijayanarayana .K
37.	200 9	June	Mr.Soumen Paul	Evaluation of antioxidant and wound healing activity of leaves of sapindus trifoliatus linn.	Dr.Jennifer Fernandes
38.	200 9	June	Mr.Sushant Upendra Kamath	Evaluation of toxicological studies of asparame.	Mr.Vijayanarayana .K
39.	200 9	June	Mr.Chandrashekar Varma	Evaluation of antidiabetic activity of roots of ficus racemosa linn.	Dr.Jennifer Fernandes
40.	200 9	June	Mr.Bhanuprakash .G	Evaluation of anticancer activity of atorvastatin.	Mr.Vijayanarayana. K
41.	201 0	June	Amritia Janki R	Effect of some dopaminergic antagonists on alcohol dependence and alcohol withdrawal symptoms in rats and mice	Mrs. Nimmy Chacko
42.	201 0	June	Mamatha G	Effect of alcoholic extract of rhizomes of <i>Curculigo orchioides</i> on uterine protein profiles and RNA content in	Mrs. Nimmy Chacko

				albino rats	
43.	201 0	June	Padmashree	Effect of Benfotamine on sugar induced cataract in vivo and in vitro	Mr. Vijayanarayana
44.	201 0	June	Preethimol Francis	Evaluation of anti diabetic activity of the bark of <i>Saraca indica</i> Linn rats	Dr. Jennifer Fernandes
45.	201 0	June	Pricilla P Kuruvilla	Evaluation of hypolipidemic activity of leaves of <i>Pongamia pinnata</i> linn in rats	Dr. Jennifer Fernandes
46.	201 0	June	Ravi Kumar J	Effect of combination of quetiapine with carbamazepine, phenol barbital fluoxetine and fluvozamine on liver function using rats	Dr. Jennifer Fernandes
47.	201 1	June	MR. ABHILASH V.S	Evaluation of Antiepileptic Activity of the Plant <i>Bridelia Scandens</i> .	Mr. Prasanna Shama K
48.	201 1	June	MR. ABOOBAKAR SHAFEEQUE A	Effect of Combination of Aripiprazole with Carbamazepine And Eluvoxamine on Liver Funaction Using Rats	Dr. C S Shastry
49.	201 1	June	MS. AMBILY THOMAS	Evaluation of Hepatoprotective Activity of fruits of <i>elettaria Cardamkomum</i> maton in rats.	Mrs. Nimmy Chacko
50.	201 1	June	MS. AMRUTHA M THOMAS	Evaluation of Antimutagenic Potential of <i>Triphala</i> -An Indian Herbal Durg.	Mr. Parasanna Shama K
51.	201 1	June	MR. DADHANIYA DIPAMKUMAR RASIKBHAI	Toxicological studies of Monosodium Glutamate - a food additiave.	Mr. Parasanna Shama K
52.	201 1	June	MS. MERLIN JAMES	Evaluation of Antidiabetic Activity of the fruits of <i>Averrhoa Bilimni</i> in rats.	Mr. Ullas Prakash D'souza
53.	201 1	June	MR. MUHAMMED IBRAHIM S.K.P	Evaluation of Anti Venom Activity of <i>Galotropis Giganetea</i> Plant Exatracts Against <i>Vipera Russellii</i> Snake Venom.	Mrs. Nimmy Chacko
54.	201 1	June	MS.PATEL BINAL KANUBHAI	Effect of Pioglitazone on sugar induced cataract inAlbino rats.	Mr. Ullas Prakash D'souza
55.	201	June	MR.RAJESH K.S	Evaluation of Neutralization Potential	Mrs. Nimmy Chacko

	1			of Cyclea Peltata against Vipera Russellii snake Venom.	
56.	201 1	June	MR.SAPNIL KUMAR PATEL	Evaluation of Hepatoprotective Activity of stem bark of Anthocephalus Cadamba rats.	Mr. Ullas Prakash D'souza
57.	201 1	June	MR.SHAH ARPITKUMAR NAVINCHANDRA	Evaluation of beneficial and toxic potential of Repaglinide in combination with Bromocriptine mesylate and Itraconazole using rats.	Dr. C S Shastry
58.	201 1	June	MR.YATHEESH C.K	Comparative Evaluation of Diabetogenic and Mutagenic potential of Artificial sweeteners Aspartame, Acesulfame-K And Sucralose.	Dr. C S Shastry
59.	201 2	June	MR. BHALODIA MAULIK MAGANLAL	Anti Venom & Mast Cell Stabilizing Activity of extracts of Crescentia Cujete Fruit.	PROF.(Dr.) C.S. Shastry
60.	201 2	June	MR. BHARATH RAJ K C	A Comparative study of Anti-cataract activity of Triphala & its active constituents.	PROF.(Dr.) C.S.Shastry
61.	201 2	June	MR. CHITRESH SENECHA	The Evaluation of Antihyperlipidemic Activity of Moringa Oleifera.	Mr.Prasanna Shama Khandige
62.	201 2	June	MR. GAJERA NIRAV VITTHALBHAI	A comparative evaluation of Hepatoprotective activity and nephroprotective activity of Roots of Vetiveria Zizanioides and stems of Berberis Aristata in Rats	Mrs. Nimmy Chacko
63.	201 2	June	MR. KISHAN KUMAR SHETTY	Evaluation of antivenom activity of Aegle marmelos plant extract against Viper russelli snake venom	Mr. Ullas Prakash D'souza
64.	201 2	June	MR. NAYAK DINESH UPENDRA	The action of Heterophragma roxburghii extract on vipera russelli snake venom induced hemorrhage, Necrosis and inflammation in albino	Mr. Ullas Prakash D'souza

				rats	
65.	201 2	June	MS. NIRMALA JANE PAIS	Anti-inflammatory & Antinociceptive Evaluation of Root bark extract of Bauhinia purpurea Linn	Mr. Ullas Prakash D'souza
66.	201 2	June	MR. PATEL ANKURKUMAR BHIKHABHAI	Evaluation of Anti-Ulcer activity of the ethanolic extract of the root of Moringa Oleifera Lam.in Rats	Mr. Prasanna Shama Khandige
67.	201 2	June	MR. PATEL MAULIKA SURESHCHANDR A	Evaluation of beneficial and toxic potential of Repaglinide in combination with Atorvastatin using streptozotocin induced diabetic Rats	Mrs. Nimmy Chacko
68.	201 2	June	MR. PATEL ROHITKUMAR AMBALAL	Evaluation of Anti diabetic activity of brassica Juncea (Linn.) seed extract in Streptozotocin induced diabetic Rats	Mrs. Nimmy Chacko
69.	201 2	June	MR. SIVANAGIREDDY TIYYAGURRA	Amelioration of Acetaminophen induced hepato-and nephrotoxicity by Triphala and asparagus racemosus: A comparative study	Mr. Prasanna Shama Khandige
70.	201 2	June	MR. UDAY KIRAN P	The effect of Acute and chronic administration of the aqueous extract of Lawsonia inermis leaves on Haloperidol induced catalepsy in Albino Mice	PROF.(Dr.) C.S.Shastry
71.	201 3	June	Mr. Jinesh E J	Antioxidant status of Hibiscus Rosasinensis Linn. And marketed hibiscus tea: A Comparative Study	Dr. Himanshu Joshi
72.	201 3	June	Mr. Mohan Babu C	Analgesic, Anti-inflammatory and wound healing activity of ethanolic extract of Heterophragma roxburghii leaf in Albino Rats	Mr. Ullas Prakash D'souza
73.	201 3	June	Mr.Prince Thomas	Ameliorative potential of eclipta alba on drug induced renal toxicity in rats	Dr. Gururaja M P
74.	201	June	Ms.Sonia Sunny	Toxicity study of calcium carbide: An	Mrs. Nimmy Chacko



	3			Artificial Fruit Ripener.	
75.	201 3	June	Mr. Vinod K.H.	Evaluation of Anti-oxidant and immunomodulatory potential of Tabernaemontana Divaricata Linn.root extract	Mr. Prasanna Shama K
76.	201 5	April	Mr. Avinash T S	Evaluation of Neutralization potential of viper a russelli snake, venom by extracts of euphorbia hitra	Dr. Prasanna Shama Khandige
77.	201 5	April	Ms.Bindu V	A study on attenuation of drug induced nephrotoxicity by cuscuta reflexa roxb in rats	Dr. Gururaja M P
78.	201 5	April	Mr. Eljo Jeevan	Evaluation of anti- asthamatic activity of aloe vera and piper nigrum using different animal models	Dr. C. S. Shastry
79.	201 5	April	Mr. Krishnaprasad B	Comparative study of mast cell stabilizing effect of extracts of some selected plants with proven H1 anatagonist activity	Dr. C. S. Shastry
80.	201 5	April	Mr. Tom Jose V	Nephroprotective protential of the leaves of Annona Muricata Linn. (Soursop Tea) against drug induced nephrotoxicity	Dr. Himanshu Joshi
81.	201 6	May	Ms.Sapna Maurya	Comparative study of antivenom activity of the extracts of memecylon umbellatum against viper russelli venom	Dr. Nimmy Chacko
82.	201 6	May	Mr. Akhil Krishnan	Anti-venom activity of ethanolic extract of moringa oleifera root bark against daboia russelli snake venom	Dr. Prasanna Shama Khandige
83.	201 6	May	Mr. Aravind Shekhar V	Evaluation of Anti-Hyperlipidemic activity of the bark of tectona grandis linn in rats	Dr. Gururaja M P
84.	201	May	Ms. Beebi Shama	Evaluation of the effect of cuscuta	Dr. Gururaja M P

	6		C	reflexa roxb on learning and memory in normal and memory defect rats	
85.	201 6	May	Ms. Bhasma Laxmi	Evaluation of lthe extract of annonamuricata linn for nootropic activity in rats	Dr. Himanshu Joshi
86.	201 6	May	Mr. Nijesh E J	Investigation of Antidepressant activity anisomeles malabarica and comparison with an ayurvedic formulation	Dr. Nimmy Chacko
87.	201 6	May	Ms. Shubangi S	Evaluation of Antiobesity potential of euphorbia hirta against cholesterol and triton induced obesity in rats	Dr. Prasanna Shama Khandige
88.	201 6	May	Ms. Zainab Masooma Muhiuddeen	Evaluation of the effect of Ixora coccinea linn extract on learning and memory in rats	Dr. Himanshu Joshi
89.	201 6	May	Ms. Zeena Nancy F D'souza	Analgesic and Anti-Inflammatory activity of ethanolic extract of perseia americna bark	Dr. Ullas Prakash D'souza
90.	201 7	June	MR. AAQUIB NAVEED MOHAMMED	Evaluation of Nootropic Activity of Aegle marmelos Fruits in Rats	Dr. Gururaja M P
91.	201 7	June	MR. ABDUL SALAM B	Assessment of nephroprotective potential of ixora coccinea linn. Flowers against heavy metal induced nephtotoxicity	Dr. Himanshu Joshi
92.	201 7	June	MS. AMRUTHA C L	Antidepressant Activity of Musa paradisiaca linn inflorescence in Mice	Dr. Prasana Shama K
93.	201 7	June	MR. ANIL KUMAR C	Pharmacological investigation of the extract of Atrocarpus altilis for its nootropic activity	Dr. C. S. Shastry
94.	201 7	June	MS. ANIT TRESA KURIAN	Evaluation of Gum of Bombax ceiba Linn. For Antiulcer Activity in rats	Dr. Ullas Prakash D'souza
95.	201	June	MS. CHETHANA	Amelioration of Drug induced	Dr. Himanshu Joshi

	7			Nephtotoxicity in rats by <i>Ixora coccinea</i> linn	
96.	2017	June	MS. JAZEELA	Evaluation of the ethanolic extract of <i>Epipremnum aureum</i> stem for Anti-ulcer Activity in Rats	Dr. Ullas Prakash D'souza
97.	2017	June	MR. JESANTO MATHEW	Evaluation of Nootropic potential of <i>leucaena leucocephala</i> by in-vivo and in-vitro studies	Dr. C. S. Shastry
98.	2017	June	MS. SANDHYA SAVITHRI A	Investigation of Anti arthritic activity of Methanolic extract of <i>syzygium caryophyllatum</i> (L.) alston leaves in rats	Dr. Nimmy Chacko
99.	2017	June	MS. SHILPA K	Investigation of Anti arthritic activity of <i>Hibiscus hispidissimus</i> griffith	Dr. Nimmy Chacko
100.	2017	June	MS. ZOORATH SABA	Anti Anxiety Activity of <i>Musa Paradisiacal</i> inn inflorescence in rodents	Dr. Prasana Shama K

## NGSM INSTITUTE OF PHARMACEUTICAL SCIENCES, MANGALORE

### M. PHARM PROJECTS COMPLETED

#### PHARMACY PRACTICE

Sl. No	Year	Month	Name of the Student	Topic	Guide
1.	2012	June	Ms. Bincy Thomas	Assessment on ;the usage of Non ;Steroidal Anti Inflammatory drugs (NSAIDs ) in a Tertiary Care Teaching Hospital.	Mr. Juno J. Joel
2.	2012	June	Mr. Joshy P Mundakal	Retrospective study of Malaria in a University Hospital of Dakshina Kannada District.	Mr. Sreedharan
3.	2012	June	Mr. Madona Dalton Fernandez	Study on Drug usage Patterns in Chronic Obstructive Pulmonary Disease in a Tertiary Care Hospital	Mr. Juno J. Joel
4.	2012	June	Ms. Rajina Mary	Investigation of In-Patient prescribing patterns of antidiabetic drugs in a tertiary care teaching hospital	Mr. Sreedharan
5.	2012	June	Ms. Ansu Sarah Koruthu	Utilization of celphalosporin in a University teaching hospital.	Mr. Sreedharan
6.	2012	June	Ms. Neethu Jose	Assessment of Prevalence of skin disease and its Prescribing pattern in a tertiary care hospital.	Mr. Juno J. Joel
7.	2013	June	Mr. Arafa Hamza	Retrospective study of tuberculosis in a tertiary hospital of Dakshina Kannada Distirict	Mr. Prasanna Shama K.
8.	2013	June	Ms. Delphina C.P	Utilization of Antimicrobial agents and it's sensitivity pattern in patients with lower respiratory tract infection in a university teaching hospital.	Mr. Ullas Prakash D'Souza

9.	2013	June	Ms. Honey V.S	Study on Antimicrobial drug use and its resistance pattern in patients with urinary tract infection in a university teaching hospital.	Mr. Ullal Prakash D'Souza
10.	2013	June	Mr. Midhun Vincen	A Critical Study of the ADR Reporting system in the hospital and community pharmacies in Mangalore	Dr. C. S. Shastry
11.	2013	June	Mr. Mohmed Rasheed V.R.	A Clinical based study on antipsychotic therapy for schizophrenia in a tertiary care teaching hospital of Dakshina Kannada District	Mr. Juno J Joel
12.	2013	June	Mr. Muhammed Midlaj Musthafa PP	A Study on quality of life in patients undergoing haemodialysis in a tertiary care hospital of Dakshina Kannada District	Mr. Juno J Joel
13.	2013	June	Mr. Muneerudeen J	Drug utilization evaluation of fluoroquinolone Antibiotics in a University Teaching Hospital.	Mr. Juno J Joel
14.	2013	June	Ms.Ramyachandran	Study on gestational diabetes mellitus and hypertension and its therapeutic management in a University Teaching Hospital.	Mr. Juno J Joel
15.	2013	June	Ms.Sajitha M.S.	Critical study of Co-relation between the use of inhalers in the management of Asthma and improvement in the quality of life	Dr. C. S. Shastry
16.	2013	June	Ms.Sahadiya Moosa Abdulla	A Study of hospital sanitation and waste disposal system in a tertiary care hospital in Dakshina Kannada District	Dr. C.S.Shastry
17.	2013	June	Mr.Vineeth V.R.	A Prospective Study on Medication Adherence by the Patients with diabetes mellitus treated in a tertiary care hospital Mangalore	Dr. C.S.Shastry

18.	201 4	April	Ms. Jomy Thomas	Impact of patient counseling on knowledge attitude and practice among patients with diabetes mellitus in a tertiary care teaching hospital	Mr. Juno J Joel
19.	201 4	April	Ms. Kripa G. S.	Impact of Pharmacists' counseling on quality of life in patients undergoing haemodialysis in a tertiary care teaching hospital	Mr. Javedh Shareef
20.	201 4	April	Ms. Neethu Fathima Umar	Assessment of inappropriate medication in elderly in a University teaching hospital	Mr. Juno J Joel
21.	201 4	April	Ms. Nittu M Daniel	A Study of drug utilization pattern of antihypertensives in a south Indian tertiary care hospital.	Mr. Juno J Joel
22.	201 4	April	Mr. Sandeep B	Assessment of drug related problems in patients with cardiovascular diseases in a tertiary care hospital.	Mr. Javedh Shareef
23.	201 5	April	Ms. Smitha Joseph	Study of drug utilization pattern of anti diabetic drugs in a tertiary care teaching hospital	Dr. Uday Venkat Mateti
24.	201 6	May	Mr. Abdulkader Shifaz B A	Therapeutic efficacy and drug related problems in patients with type two diabetes mellitus with hypertension in an out-patient clinical practice	Mr. Juno J Joel
25.	201 6	May	Ms. Anekha Antony	Analysis of adverse drug reactions reported in an oncology unit of a tertiary care teaching hospital	Mr. Juno J Joel
26.	201 6	May	Ms. Anisty Maria Joy	Impact of clinical pharmacist's counseling on improving therapeutic outcome and quality of life in cancer patients	Mr. Juno J Joel
27.	201 6	May	Ms. Binila Jose	Assessment of drug related problems and pharmacist interventions in pediatric drug therapy in a tertiary	Mr. Javedh Shareef

				care teaching hospital	
28.	201 6	May	Ms. Dilnasheen	Study of possible medication errors in a tertiary care hospital and development of guidelines to prevent them	Dr. Uday Venkat Mateti
29.	201 6	May	Mr. Fabio M J	Psychoactive drug prescription analysis by a clinical pharmacist in an in-patient psychiatric unit of a Dakshina Kannada region	Mr. Juno J Joel
30.	201 6	May	Mr. Fredin Paul	Study and evaluation of drug information services provided in a tertiary care teaching hospital	Mr. Javedh Shareef
31.	201 6	May	Ms. Jasmine Ummer	Impact of clinical pharmacist counseling and education on quality of life in patients with acute coronary syndrome	Dr. Uday Venkat Mateti
32.	201 6	May	Ms. Pramitha P P	Study of drug utilization pattern of benzodiazepines in psychiatric patients of a tertiary care teaching hospital	Dr. Uday Venkat Mateti
33.	201 6	May	Ms. Sibi C Chacko	Assessment of drug-drug interactions in chronic kidney disease patients in nephrology unit of a tertiary care teaching hospital	Mr. Javedh Shareef
34.	201 7	June	MR.AHAMED ASHIK	Assessment of Drug related problems in patients with psychiatric disorders	Mr. Juno J Joel
35.	201 7	June	MS. ANISHA MARITA D'SOUZA	Drug Utilisation and Evaluation of Proton Pump inhibitors in general Medicine ward of a tertiary care hospital	Dr. C S Shastry
36.	201 7	June	MS. DERIN REONA VAZ	A study on the effect of Pharmacist education in patients with anemia during pregnancy	Mr. Javedh Shareef

37.	201 7	June	MR. EBRAHIM T A	Assessment of knowledge, attitude and practice on patients with asthma in a teaching hospital	Mr. Juno J Joel
38.	201 7	June	MS. FATHIMA	Pharmacoeconomic Evaluation of Hemodialysis Patients - A study of cost of illness	Dr. Uday Venkat Mateti
39.	201 7	June	MR. IBRAHIM SADAKATHULLA	Assessment of Medication Adherence and the factors associated with Non-Adherence to Anti-Hypertensive Medication among hypertensive Patients	Dr. Uday Venkat Mateti
40.	201 7	June	MS. MURSHIDA PARVIN K	Evaluation of adverse drug reaction in dermatology department in tertiary care teaching hospital	Dr. Uday Venkat Mateti
41.	201 7	June	MR. NANDAKUMAR U P	A study on assessment of adverse drug reactions in patients with Tuberculosis in a tertiary care teaching hospital	Mr. Javedh Shareef
42.	201 7	June	MS. RACHANA J	Incidence and associated factors of adverse drug reactions in General Medicine Department of a Tertiary care Teaching Hospital	Dr. C S Shastry
43.	201 7	June	MS. RAMYA K V	Assessment of Drug-drug interactions in an oncology unit of a tertiary care teaching hospital	Dr. Uday Venkat Mateti
44.	201 7	June	MS. RINI T P V	Impact of patient education on interdialytic weight gain and blood pressure in hemodialysis patients	Dr. Uday Venkat Mateti
45.	201 7	June	MS. SANDRA SUNNY	A study on bacteriological profile and antibiotic susceptibility pattern in diabetic foot ulcers in a tertiary care teaching hospital	Mr. Javedh Shareef



46.	201 7	June	MS. SANIJA P	Study on adverse drug reactions and its management associated with chemotherapeutic agents	Mr. Juno J Joel
47.	201 7	June	MS. SHAFINAZ K	Study on drug utilization pattern of antibiotics in patients with respiratory tract infections of a tertiary care teaching hospital	Mr. Juno J Joel
48.	201 7	June	MS. SHANNON LIANNA MENEZES	A Study on potential drug-drug interactions in general medicine department of a multi speciality teaching hospital	Mr. Javedh Shareef
49.	201 7	June	MR. SHIHAS K H	Anticoagulants usage pattern in patients with cardiovascular disorders at a multispeciality teaching hospital	Mr. Juno J Joel
50.	201 7	June	MS. SOFIA SUNNY	Pharmacoeconomic Evaluation on treatment of Anti-Diabetic Patient at a tertiary care teaching hospital	Dr. C S Shastry
51.	201 7	June	MS. STEPHY SARA VARKEY	A study on safe use of drugs in elderly patients in an Indian teaching hospital by using beers and stopp/start criterias	Mr. Javedh Shareef

## NGSM INSTITUTE OF PHARMACEUTICAL SCIENCES, MANGALORE

### M. PHARM PROJECTS COMPLETED

#### PHARMACEUTICS (DRUG REGULATORY AFFAIRS)

Sl. No	Year	Month	Name of the Student	Topic	Guide
1.	2014	April	Mr. Sam T Varghese	Brazil: Pharmaceutical Drug Regulations and registration process	Dr. Marina Koland
2.	2015	April	Mr. Abdul Rasheed	Regulatory requirements and different pathways for registration of drug products in UK	Dr. Mudit Dixit
3.	2015	April	Ms. Anupama Shetty	Regulatory requirement and registration process for pharmaceutical drugs in gulf cooperation council (GCC)countries	Dr. Vijaya C Doddangoudar
4.	2015	April	Mr. Deepak Bhandary	Regulations and registration of medical devices in Malaysia	Dr. Vijaya Doddangoudar
5.	2015	April	Mr. Fijaz Rahman	Pharmaceutical drug regulations and registration process to Russia	Dr. Mudit Dixit
6.	2015	April	Ms. Meghana Rao S	Regulatory requirements for compilation and submission of dossier for biosimilars in Asian market	Dr. Vijaya C Doddangoudar
7.	2015	April	Ms. Pallavi Bengre	Regulatory requirements for registration of Indian generic drug product in Brazil	Dr. Mudit Dixit
8.	2015	April	Mr. Praveen Agarwal	Australia: Regulatory requirements for the approval of generic inhalation and nasal products	Dr. Vijaya C Doddangoudar
9.	2015	April	Ms. Sharin	Regulatory requirement and	Dr. Mudit Dixit

	5		Thomas	registration of a drug product in Canada and drug master file for a drug substance in Japan.	
10.	2015	April	Mr. Shetty Tarun Chithrahasa	Comparison of pricing regulations of anti cancer drug in France, USA and India	Dr. Vijaya C Doddangoudar
11.	2015	April	Mr. Sudi Daniel	Japan: Regulatory requirements for registration, submission and approval of generic drug products	Dr. Mudit Dixit
12.	2017	June	Ms. Dona Mathew	Comparison of dossier for super generic drugs in united states (USFDA) and gulf countries (GCC)	Dr. Amit B Patil
13.	2017	June	Mr. Fritto David	Regulatory requirements of Dossier comparison for immediate release solid dosage forms between us and Newzealand	Dr. R Narayana Charyulu