



Baddi University

of Emerging Sciences & Technology

Makhnumaya, Baddi, Distt. Solan, H.P.-173205, Telephone: 01795-247353
Fax: 01795-247352 www.baddiuniv.ac.in

SEET

Ref. No. BUEST/SEET/2018/ 670

Date: 27/12/2018

Minutes of meeting of RDC

The meeting of RDC of School of Engineering and Emerging Technology (SEET) was held on 27th December 2018 and it has been decided that the supervisor for Ph.D. students has been revised as details given bellow with immediate effect (27-12-2018).

Sr. No.	Name of Student	BUPIN	Supervisor	Co-supervisor-I	Co-supervisor-II
1.	Geena Sharma	15DEE001	Dr. Khushmeet Kumar	Dr. Vinay Bhatia	Dr. Jaydeep Chakravorty
2.	Jayoti Sarswat	15DEE002	Dr. Khushmeet Kumar	Dr. Vinay Bhatia	Dr. Jaydeep Chakravorty
3.	Swati Katwal	15DEC001	Dr. Khushmeet Kumar	Dr. Vinay Bhatia	...

HoD (ECE)

Dean SEET

Dean R/D

CC to:

1. VC for kind information Please.
2. Academic Branch for Record.
3. All member
4. Supervisor & Co Supervisor



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of Emerging Sciences & Technology

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Annexure-6

(To be attached in the thesis)

The thesis entitled "*Impact of Digital Marketing of Consumers Attitude and Buying Behaviours: A Study of Consumer Behaviour in Organised Retail Sector In Punjab And Himachal Pradesh*" Submitted by Shivani Sharma Roll No. 16DHA001 to Baddi University of Emerging Sciences and Technology, in partial fulfillment for the award of the degree of Doctor of Philosophy in the Faculty of Management has been approved by the student's Research Degree Committee after an oral examination of the same held on 13.10.2021 in collaboration with the external examiner.

Name & Signatures of Research Guiding Degree Members


External Examiner


10-10-2021 (Dr. Ravinesh Mishra)
Name & Signature of Chairman



Dean of the Faculty


13/10/2021
Dean Academic Affairs




Baddi University of Emerging Sciences and Technology

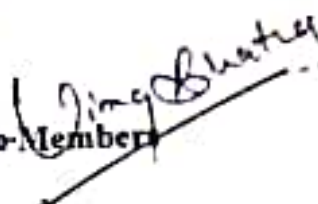
The thesis entitled "Performance Analysis of Fuel Cell Fed Dynamic Voltage Restorer For Power Quality Improvement" Submitted by Geena Sharma (15DEF001) to Baddi University of Emerging Sciences and Technology, in partial fulfillment for the award of the degree of Doctor of Philosophy in the department of Electrical engineering under School of Engineering & Emerging Technology has been approved by the student's Research Degree Committee after an oral examination of the same held on 27th October 2021, in collaboration with the external examiner.

Dr. Phushant Kumar - 
27/10/2021

Dr. Vinay Shukla

Name & Signatures of Research Guiding Doctor Members

Dr. Jaydeep Chakravarty 


Dr. Vinay Shukla


External Examiner 

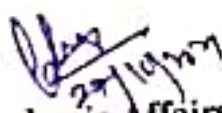
Dr. Sweta Shah

Name & Signature of Chairman

Dr. Ravineesh Mishra


27.10.2021


Dean of the Faculty

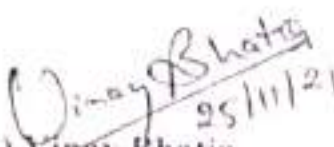

Dean Academic Affairs



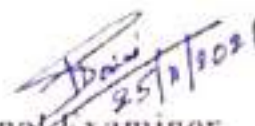
Baddi University of Emerging Sciences and Technology


CERTIFICATE

The thesis entitled "BIT ERROR RATE REDUCTION FOR WIRELESS COMMUNICATION SYSTEM USING ADAPTIVE CHANNEL EQUALIZATION" submitted by Swati Katwal (15DEC001) to Baddi University of Emerging Sciences and Technology, in partial fulfillment for the award of the degree of Doctor of Philosophy in the Faculty of Engineering has been approved by the student's Research Degree Committee after an oral examination of the same held on 25/11/2021 in collaboration with the external examiner


Prof.(Dr.) Vinay Bhatia
(Co-supervisor)


Prof.(Dr.) Khushmeet Kumar
(Supervisor)


External Examiner
(Dr. Hardeep Singh Saini)


Prof.(Dr.) Ravinesh Mishra
(Chairman RDC)


Prof.(Dr.) Khushmeet Kumar
(Dean SEET & Dean Academics)

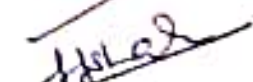


Baddi University

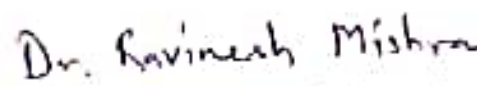
of Emerging Sciences and Technology

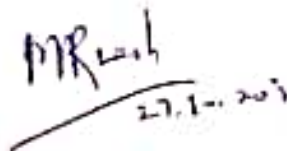
The thesis entitled "**Congestion Management in Deregulated Electric Power System Using Distributed Power Flow Controller (DPFC)**" Submitted by **Jyoti Saraswat (15DEE002)** to Baddi University of Emerging Sciences and Technology, in partial fulfillment for the award of the degree of Doctor of Philosophy in the department of Electrical Engineering under School of Engineering & Emerging Technology has been approved by the student's Research Degree Committee after an oral examination of the same held on 27th October 2021, in collaboration with the external examiner.


Name & Signatures of Research Guiding Degree Members



External Examiner


Name & Signature of Chairman


27.10.2021


Dean of the Faculty


Dean Academic Affairs



BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY



Upon recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Pharmacy

upon

Sandeep Kumar

S/o. Sharda Devi and Gautam Ram

who has successfully completed the requirements prescribed by the University for the award of this degree with Honours and CGPA 8.50/10.00 in *March 2023*.

Thesis Title : "SYNTHESIS AND EVALUATION OF NOVEL POLYMERIC PRODRUGS FOR THE TREATMENT OF COLON CANCER"

Given under the seal of the University

Registrar

Vice Chancellor

Baddi, May 19, 2023

3-4-3-1-1-10 of P.Dr. award
2023

S.No.	Enrolment Year	Student Name	Father Name	Supervisor Name	Date of Enrolment / Registration	Date of Submission of Thesis	Date of Award of Ph. D Degree	Period of Course work (see Serial No) Mention Start date to end Date of course work	When the candidate was pursuing the Ph. D degree, whether he was the employee of any another organization at same time, if yes Name and full Address of Organization.	Time Period Residency of Candidate in campus (Start date to end Date)	Whether the candidate has submitted NOC from his employer organization	Copy of study or any other leave from employer organization	Copy of Affidavit that the candidate has pursued his Ph.D course work as full time candidate. (Not enrolled in any another work at some another organization)
1.	2015	Ms. Geeta Sharma	H. C. Sharma	Dr. Khashmet Kumar	21/05/2015	October 2021	Degree to be awarded in upcoming Convocation	Jan - June 2016	N.A		NA	NA	
2.	2015	Ms. Jyoti Sarawat	Y. K. Sarawat	Dr. Khashmet Kumar	21/05/2015	2021	Degree to be awarded in upcoming Convocation	Jan - June 2016	N.A		NA	NA	
3.	2015	Mr. Sandeep Kumar	Mr. Gauram Kumar	Prof. (Dr.) T. R. Bhardwaj	08/08/2015	submitted 2023 1-10-23	Degree to be awarded in upcoming Convocation	Jan - June 2016	Torrest Pharmaceutical Limited, Near Boddli University, Makhmura Jn, Boddli, Tehsil Nalagarh, District Solan, H.P. 177285				
4.	2015	Mr. Rajende		-	11/08/2015	-	-	Jan - June				Left	

5.	2013	Galeria Ms. Swati Katwal	Mr. R. S. Katwal	Prof. (Dr.) Khadim singh Kumar	13/08 /2015	November 2021	Degree to be awarded in upcoming Convocation	Jan - June 2016	NA	NA	NA	
6.	2015	Ms. Shivani Sharma	S. C. Sharma	Dr. Poonam Bassi	21/09 /2016	October 2021	25/10/2021	Jan - June 2016	NA	NA	NA	
7.	2022	Ms. Anja Bhardw aj	Mr. Chand Bhardw aj		15/09 /2022			Feb - July 2023				
8.	2022	Ms. Anjna Kumari	Mr. Ran pal		15/09 /2022			Feb - July 2023				

Registrar
Baddi University of Emerging Sciences and Technology, Baddi



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Date: 25/11/2022

Ref. No.: BUEST/SPES/2022/266

School of Pharmacy and Emerging Sciences

Report of Ph.D. Pre-Thesis Presentation

Candidate's Name : Mr. Sandeep Kumar
Registration No. : 15DPH001
Title : Synthesis and Evaluation of Novel Polymeric Prodrugs for the treatment of Colon Cancer
Supervisor's Name : Prof. (Dr.) T. R. Bhardwaj
Co-supervisor's Name : Prof. (Dr.) Tejvir Singh
External Expert : Prof. (Dr.) D. N. Prasad

Minutes of Meeting:

The RDC meeting pertaining to the evaluation of Ph. D. thesis submission was held on 25.11.2022.

The candidate presented the work reported in the literature related to the targeted drug delivery to colon after discussing the an anatomical and physiological aspects of colon.

In addition, stages with respect to colon cancer were elaborated prior to various approaches used in the targeted drug delivery to the colon.

Research work carried out by the candidate was covered under synthesis of the prodrug and polymer-linked prodrugs of 5-Fluorouracil, drug release studies and biological evaluation using HT29 and Colo205 cell lines. All the synthesized analogues were characterized by modern analytical techniques such as UV, IR, NMR, Mass. In addition, computational studies were also carried out to further confirm their efficacy.

The work carried out by the candidate was found to be encouraging and satisfactory as per proposed aim and objectives of the research work.



To

Dean R&D

Baddi University of Emerging Sciences and Technology

Subject-Consent for being PhD guide

Dear Sir

This is to bring to your kind attention that I have been approached by Ms. Shizani Sharma D/O S.C Sharma, a PhD scholar at Baddi University BUPIN 16DBA001, who has requested me for being her guide in line with the requirements of this University. I have accordingly considered the matter and I am pleased to accord my consent to the same.

Thanks and Regards

Dr. Poonam Bassi

School of Management Studies

Baddi University

Poonam.bassi@baddiuniv.ac.in

94180-39595

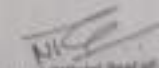

17/8/2016

DATA REGARDING PH.D. SCHOLARS

2016-2017

Baddi University of Emerging Sciences & Technology, Vill- Makhnamajra, Baddi, Distt. - Solan-173205, H.P., India

Sl. No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar with Unique ID/Photo ID	Mode of Ph.D. (Full Time/Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship Facility	Funding Agency of Fellowship
1.	School of Management Studies	Management	Dr. Poonam Bansi	Ms. Shikha Sharma	Part Time	1606A001	21.09.2016	Impact of Digital Marketing in Improving the Business performance in SME Customer Buying Behavior: A study of Rural India in Punjab and Haryana Pradesh.	July 2020	No	—


 Signature and Official Seal of Dean (Academic Affairs)

Dean Academics
Baddi University
 of Emerging Sciences & Technology
 Vill- Makhnamajra, Baddi, Distt. - Solan-173205, H.P., India

Sr. No.: 04745

Registration No.: BU15SE0334

BUPIN: 15DEE001



BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY



Upon recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Electrical Engineering

upon

Geena Sharma

D/o. Prem Lata Sharma and H C Sharma

who has successfully completed the requirements prescribed by the University for the

award of this degree with Honours and CGPA 10.00/10.00 in October 2021.

Thesis Title : "PERFORMANCE ANALYSIS OF FUEL CELL RED DYNAMIC
VOLTAGE RESTORER FOR POWER QUALITY IMPROVEMENT"

Given under the seal of the University

Registrar

Vice Chancellor

Baddi, May 19, 2022



BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY



Upon recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Management

upon

Shivani Sharma

D/o. Sudesh Sharma and S C Sharma

who has successfully completed the requirements prescribed by the University for the award of this degree with Honours and CGPA 7.50/10.00 in October 2021.

Thesis Title : "IMPACT OF DIGITAL MARKETING ON CONSUMER'S ATTITUDE AND BUYING BEHAVIOUR: A STUDY OF CONSUMER BEHAVIOUR IN ORGANISED RETAIL SECTOR IN PUNJAB AND HIMACHAL PRADESH"

Given under the seal of the University

Registrar

Baddi, May 19, 2022

Vice Chancellor



BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY



Upon recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Electrical Engineering

upon

Jyoti Saraswat

D/o. Urmila Saraswat and Y.K. Saraswat

who has successfully completed the requirements prescribed by the University for the award of this degree with Honours and CGPA 10.00/10.00 in October 2021.

Thesis Title : "CONGESTION MANAGEMENT IN DEREGULATED ELECTRIC POWER SYSTEM USING DISTRIBUTED POWER FLOW CONTROLLER (DPFC)"

Given under the seal of the University

Registrar

Vice Chancellor

Baddi, May 19, 2022



BADDI UNIVERSITY OF EMERGING SCIENCES & TECHNOLOGY



Upon recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Electrical Engineering

upon

Swati Katwal

D/o. Promila Katwal and Rai Singh Katwal

who has successfully completed the requirements prescribed by the University for the award of this degree with Honours and CGPA 10.00/10.00 in November 2021.

Thesis Title : "BIT ERROR RATE DEDUCTION FOR WIRELESS COMMUNICATION SYSTEM USING ADAPTIVE CHANNEL EQUALIZATION"

Given under the seal of the University

Registrar

Baddi, May 19, 2022

Vice Chancellor



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Annexure-6

The thesis entitled, "SYNTHESIS AND EVALUATION OF NOVEL POLYMERIC PRODRUGS FOR THE TREATMENT OF COLON CANCER", submitted by Sandeep Kumar BUPIN No. 15DPH001 to Baddi University of Emerging Sciences & Technology, in partial fulfillment for the award of the degree of Doctor of Philosophy in the School of Pharmacy and Emerging Sciences has been approved by the Research Degree Committee after an oral examination held on 09 March, 2023.

Names & Signatures of Research Degree Committee

[Handwritten signatures and dates]
J. S. B. S. / 09.03.2023

External Examiner

Name & Signature of Chairman Prof. (Dr) Ravinesh Mishra

[Handwritten signature and date]
MR Mishra / 09.03.2023

Dean, School of Pharmacy and Emerging Sciences

[Handwritten signature and date]
MR Mishra / 09.03.2023

Dean, Academics

[Handwritten signature and date]
09/03/2023

