



CHEMISTRY DEPARTMENT

No. NIT/HMR/Chemistry/26/Misc/2019/ 749

Dated: 11/06/2019

To

The Faculty Incharge,  
Computer Centre,  
National Institute of Technology,  
Hamirpur (H.P)

Subject: **Regarding incorporation of UGC Guidelines in the Academic Regulations of NIT Hamirpur.**

This is reference to DR (Academics & Admin) letter no. NIT/HMR/Acad-90/2019/9302-18 dated 27.05.2019 on the issue cited above.

In this connection, it is intimated that the desired point wise information regarding Ph.D. Registered students of Chemistry Department for uploading on the Institute Website is enclosed herewith for your further necessary action at your end please. The detail of the same is as under:-

Sr.No.	Name of the Registered Ph.D. student	Registration No.	Topic his/her Research	Name of his /her supervisor/co-supervisor	Date of enrolment/ Registrarion
1	Ms. Manu Vatsal	2K13-Ph.D-Chem-230	Synthesis, Characterization, biological and computational studies of anthraquinone based anti cancer agents	Dr. Pamita Awasthi	30.10.2013
2	Ms. Kirna Devi	2K15-Ph.D-Chem-296	Synthesis, Characterization, Biological Screeing and Computational Studies of Sulfonamide analogues	Dr. Pamita Awasthi	14.08.2015
3	Ms. Archana Thakur	2K15-Ph.D-Chem-297	Titanium-indole complexes and their biological applications	Dr. Raj Kaushal	14.08.2015
4	Ms. Shiwani Rana	2K16-Ph.D-Chem-318	Inhibition of aggregation and post-translational oxidation of human $\gamma$ D-crystallin	Dr. Kalyan Sunder Ghosh	16.08.2016
5	Ms. Rashi	2K16-Ph.D-Chem-319	Carbon quantum dots/ Carbon nano tubes based multiblock poly (arylene ether) nanocomposites as proton exchange membrane for fuel cell	1. Dr. Bharti Gaur 2. Dr. A.S. Singha	16.08.2016
6	Ms. Shameema Rana	2K16-Ph.D-Chem-320	Carbon quantum Dots as Probes for Measuring Specific Ionic Interactions	Dr. Jaibir Kherb	16.08.2016
7	Ms. Vandna Devi	2k16-Ph.D-Chem-321	Synthesis, Characterization, Computational and Biological Studies of Juvenile Hormone Analogues to be Potential Insect Growth Regulators	Dr. Pamita Awasthi	16.08.2016
8	Ms. Tamanna Thakur	2k16-Ph.D-Chem-322	Bio Based Epoxy Resins and their self Healing Capability	1. Prof. A.S. Singha 2. Dr. Bharti Gaur	16.08.2016
9	Ms. Anjali Sharma	2K17-Ph.D-Chem-369	Drug-DNA Interaction Study of Synthetic Analogue of Anthra cycline Class of Anticancer Drug Using Spectroscopic Techniques	Dr. Pamita Awasthi	14.08.2017
10	Ms. Mandeep Kaur	2K17-Ph.D-Chem-370	Novel Vanadium Complexes Derived from Chalcones as Potential Antidiabetic agents	Dr. Raj Kaushal	14.08.2017

11	Ms. Anchal Sharma	2K17-Ph.D-Chem-371	Studies on interactions between nanoparticles and proteins and their biological implications	Dr. Kalyan Sunder Ghosh	14.08.2017
12	Ms. Shivani Sharma	Regn. No. yet to be allotted	Studies on molecular interactions between nanoparticles and biomacromolecules	Dr. Kalyan Sunder Ghosh	1.08.2018
13	Ms. Pratibha Sharma	Regn. No. yet to be allotted	Green Synthesis of Silica Nanoparticles	Dr. Jaibir Kherb	1.08.2018
14	Ms. Shalini	Regn. No. yet to be allotted	Bio-based self-healing coatings based on thermo reversible Diels Alder reactions	Dr. Bharti Gaur	1.08.2018

for  
  
 11/06/2019


Head  
 Department of Chemistry  
 NIT, Hamirpur (H.P).

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please upload → phd candidates → chemical.

  
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