

MAHARSHI DAYANAND UNIVERSITY, ROHTAK
DEPARTMENT OF ZOOLOGY

MINUTES OF THE MEETING OF PGBOS HELD ON 06-01-2018 AT 11:30 A.M. IN THE OFFICE OF HEAD, DEPARTMENT OF ZOOLOGY

The following members were present -

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| 1. Prof. Vineeta Shukla | Chairman |
| 2. Prof. Neeta Sehgal | Subject Expert |
| 3. Prof. Pushpa Dahiya | Dean, Faculty of Life Science |
| 4. Prof. Minakshi Sharma | Member |
| 5. Dr. Sudesh Rani | Member |
| 6. Dr. Vinay Malik | Member |

THE MINUTES OF THE MEETING IS AS UNDER

1. The students, who have applied after PhD course work completion in 2017, presented and defended their synopsis as per changes suggested in DRC meeting held on 28.12.2017. The area of research and considering the expertise available with the faculty of the department or other institute/s and are eligible to act as research supervisors, the PGBOS recommends as under:

S. No.	Name of the students	Supervisor allotted	Co-Supervisor allotted, if any	Justification of co-supervisor	Title of Research work
1.	Ms Mamta Pasi	Dr. Vineeta Shukla	NA	NA	Comparative study of toxicity induced by chemical and organic fertilizers on earthworm
2.	Ms Poonam	Dr. Sudhir Kumar Kataria	Dr. Sunita Dalal, Assistant Professor Department of Biotechnology, Kurukshetra University, Rohtak	The toxicity studies of the imidacloprid on the human Cell Line will be done under the supervision of Dr Sudhir Kumar Kataria. The expertise is available with allotted co-supervisors for analysis of various physio-chemical properties with respect to soil samples collected from different farm soils and soil microbial studies. She has published many research papers (>60) and guiding doctoral students.	Synergistic studies of selected ayurvedic formulation and imidacloprid pesticide on human cell line and soil microbes
3.	Ms Jyoti	Dr. Ranjana Jaiwal	NA	NA	Expression of tuberculosis antigens in plants for production of TB vaccine
4.	Ms Sonali	Dr. Ranjana Jaiwal	Dr. Samunder Kaushik, Centre for Biotechnology, MDU, Rohtak	The proposed co-supervisor is working in the areas of virology. He has published many research papers and guiding doctoral students. His experience and knowledge will be highly beneficial for the research work of the candidate.	Expression of RSV antigens in plants for a RSV vaccine

RESOLVED to send the cases to R&S branch for further necessary action as per university rules for consideration of Academic Council for Ph.D. registration of Ms Mamta Pasi, Ms Poonam, Ms Jyoti and Ms Sonali.

Neeta Sehgal. 6/1/18




