



PATNA UNIVERSITY

NAAC Accredited B+ Grade

To

The Dean

Faculty of Science

Patna University


Dated 16-05-2025

Sub: Regarding permission for application for **Change of Topic** for submission of Ph. D thesis.

Madam

I am directed to inform you that the Post-graduate Research Council (Faculty of Science) at its meeting held on **05-05-2025** under the chairmanship of the Vice Chancellor, Patna University has allowed the application of the candidates for Change of Topic for submission of Ph. D thesis as per details in the enclosed list at Annexure IV.

Yours faithfully

Yours faithfully

 N. J. G. 16.05.11

Deputy Registrar

Patna University, Patna

dated 16-05-2025

Memo. No. Acad/- 546 (A)

Copy forwarded to 1. The Head, Department of Zoology, Patna University, 2. The Supervisor concerned. 3. The Controller of Examinations, Patna University, 4. Prof. Incharge, IT Cell, Patna University (for uploading on PU website), 5. The Section Officer, Academic Section, 6. The Candidate concerned for information and necessary action.

15.05.15

Deputy Registrar

Patna University, Patna

RB
10-05-25

(15)

Detail of Applications for Change of Topic approved by the PGRC (Faculty of Science) at its meeting held on 05-05-2025 Annexure-IV										
Sl.No.	Name of the Candidate	Address	Subject	Permission letter	Date of deposit of Regn fee	Date of Regn	Supervisor	Existing Topic	Changed Topic	Remarks
1	Md. Shahnawaz	C/O Md. Arshi, Near Ghera Ki Masjid, Azimabad Colony, Mahendru, Patna- 800006	Zoology	Acad / 717 dated 14.09.2024	29-09-2024	Nov, 2023	Dr Priyanka Sharma	Effect of polyphenols as potential modulator in <i>Dictyostelium</i> <i>discoideum</i> : <i>In silico</i> and <i>in vivo</i> study	Effect of resveratrol, as modulator in <i>Dictyostelium</i> <i>discoideum</i> : <i>In</i> <i>silico</i> and <i>in vivo</i> study	Approved
2	Alok Kumar	Begampur, Sidhe Bazar, Patna City-800009	Zoology	Acad / 717 dated 14.09.2024		Nov, 2023	Dr Akhilesh Kumar	Histological, hematological and biochemical analyses of the single and combined effects of microplastics and nanoparticle on <i>Clarias</i> <i>gariepinus</i>	Histological, hematological and biochemical analyses of microplastics and nanoparticles on <i>Clarias batrachus</i>	Approved

RB
10-05-25