



Estd. 1917

**PATNA UNIVERSITY**

NAAC Accredited B+ Grade

Letter No. Acad./-1364

Dated 12-09-25

To

The Dean

Faculty of Science

Patna University

Sub: Regarding permission 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 **26-08-2025** under the chairmanship of the Vice Chancellor, Patna University has allowed only one application of the candidate named Khushboo Rani, Department of Botany for Change of Topic for submission of Ph. D thesis as per details in the enclosed list at **Annexure IV**.

Yours faithfully

Deputy Registrar

Patna University, Patna

dated 12-09-25

Memo. No. Acad./-1364(A)

Copy forwarded to 1. The Head, Department of Botany & Physics, 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.

Deputy Registrar

Patna University, Patna

  
27-08-25

(12)

Detail of Applications for Change of Topic approved by the PGRC (Faculty of Science) at its meeting held on 26-08-2025 Annexure-IV										
Sl.No.	Name of the Candidate	Address	Subject	Permission letter	Date of deposit of Regn fee	Date of Regn	Supervisor	Existing Topic	Proposed Topic	Remarks
1	Sumit Kumar	B-04, Green Avenue Complex, Bhagwat Nagar, Patna-800026	Physics	Acad / 1917 dated 15.12.2021	31-12-2021	Nov, 2020	Dr Sandeep Kumar Garg	Investigation on Synthesis, Characterization & Potential Applications of Layered 2D-Materials	Investigation on Synthesis, Characterization of Substrate and Layered 2D-Materials	<b>Not Approved</b> (No Change in Topic)
2	Khushboo Rani	East Gardinar Road, Quarter No. C/16, Birchand Patel Path, Patna-800001	Botany	Acad / 860 dated 26.10.2024	04-11-2024	Nov, 2023	Dr. Pushpanjali Khare	Exploring the Allelopathic Potential of GI-tagged Banarasi and Magahi Paan on <i>Chenopodium album</i> L. and <i>Triticum aestivum</i> L.	Exploring the Allelopathic Potential of <i>Piper betle</i> L. on <i>Chenopodium album</i> L. and <i>Triticum aestivum</i> L.	<b>Approved</b>

RB  
24-08-25