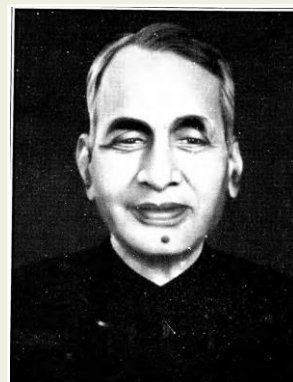


Commemorating the 121ST Birth Anniversary
of

Prof. Balbhadra Prasad

Remembering the great visionary on his 121st birth
Anniversary on 26th November



Prof. Balbhadra Prasad

(26 November 1905 - 12 March 1987)

-:Conference Committee:-

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Patron

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-:Registration Details:-

Website: <https://sites.google.com/view/ncraem2026/home>

Link for Google Form:

https://docs.google.com/forms/d/e/1FAIpQLSc2_CocdK-cFYdm4sozuHir2YFQH9gniL6qD1rL-FFhs8Et8g/viewform

Send the Payment details along with registration form (Duley filled) at
ncraem2026@gmail.com , pparhi@ravenshawuniversity.ac.in

-:Important Dates:-

Start Date of Abstract Submission: 01/09/26

Last Date of Abstract Submission: 10/10/2026

Notification of Acceptance of abstract: 20/10/2026

Last date for Conference registration: 20/11/2026

Date of Conference: 26/11/2026 to 28/11/2026

-:Registration Fee:-

Faculty/Scientist	1500/-
Research Scholar/Students	750/-
Industry Participants	3000/-

Pay by online bank transfer through NEFT/ IMPS in favour of
ORGANISING SECRETARY, SBI Bank, Ravenshaw University
Campus, Cuttack, Odisha.

User Name: RAIEM-2026 ; **Bank Details:** 45487946005
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-:Contact Details:-

ORGANISING SECRETARY

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-:About Ravenshaw University:-

Ravenshaw University came into existence on November 15, 2006. It was an expansion of Ravenshaw College, one of India's greatest and oldest college, which was initially established in 1868. With all of its outstanding academic accomplishments and never-ending academic endeavours, the college had already carved out a far-off place for itself in India and abroad. This University is the alma mater of the state's most illustrious individuals. Postgraduate teaching commenced in 1922 with the opening of M.A. English course. The University currently offers 27 undergraduate and 27 postgraduate courses with research facilities.

-:About Chemistry Department:-

The Department of Chemistry, established in the year 1906, has been imparting teaching and training in emerging fields of Chemistry and chemical sciences through regular B.Sc, M.Sc, M.Phil. and Ph.D. programmes. During last 100 years, the department has produced a large number of quality human resources in chemical science who occupied important academic/research and industrial positions in India and abroad as well. The department has been well recognized at national level and received funds through DST-FIST programme besides sponsored projects from various funding agencies. Currently the department is actively pursuing research in several frontier areas of chemical sciences.

-:A Brief on Prof. Balbhadra Prasad:-

Prof. Prasad was not only a great scientist but also an administrator, philanthropist, and a man of rare integrity. He was born on 26th November 1905 in Shahabad, Bihar. All his early education were from Patna. Afterwards he studied B.Sc. followed by M.Sc. in Chemistry. Then he came to Odisha and served as professor from 1929-1952 at chemistry department, Ravenshaw University (formerly Ravenshaw College), Cuttack. During his service period in 1943 he was awarded with D.Sc. Degree from London University. His field of research interest were Viscosity of liquids, solutions of electrolytes and non-electrolytes. The extension of chemistry department and the establishment of PG department of chemistry at Ravenshaw College in 1947 were his brainchild. Among his many notable achievements, he served as the Director of Public Instruction of Orissa in 1952, took over as the Vice Chancellor of Patna University in 1957, and led Allahabad University as its Vice Chancellor from 1961 to 1965. To commemorate his remarkable contribution towards chemistry education and research Department of chemistry, Ravenshaw University is organizing a national conference. Various eminent resource persons from the country are expected to attain the celebration meeting.

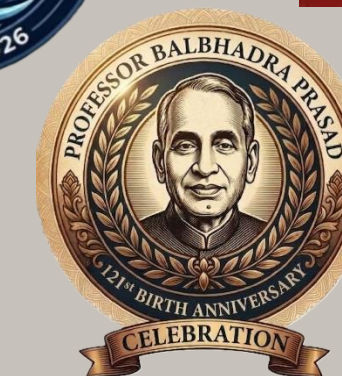
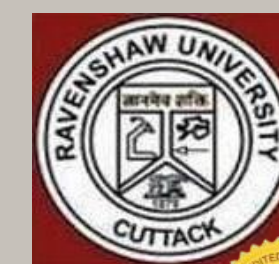
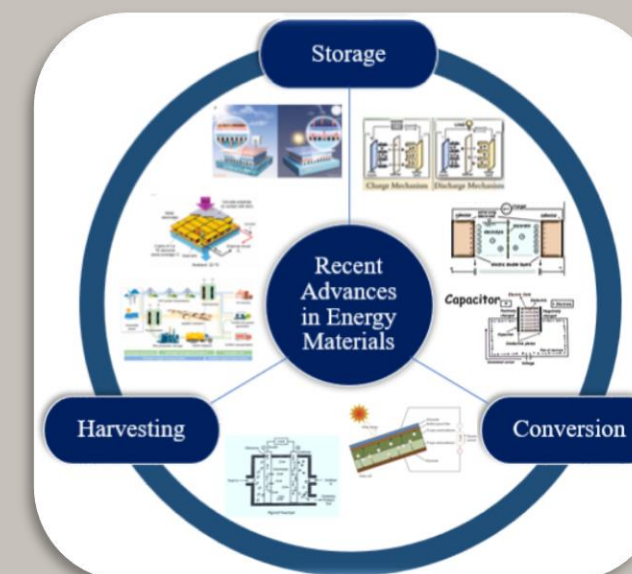
-:About Conference and its scope:-

Recent advances in energy materials involves the development of sustainable energy storage and conversion technologies. Key areas include next-generation battery systems, advanced electrocatalysts for green hydrogen production, and high-efficiency materials for solar energy conversion. These breakthroughs are critical for addressing global energy demands and mitigating environmental impact. The national conference on "Recent advancements on energy materials" aims to provide a forum for eminent academicians, scientists and young researchers to experience and share their research findings on the latest development on energy materials. It will also provide a platform for collaboration and knowledge sharing. It is expected that the august gathering is to bring together leading researchers to discuss the latest scientific discoveries and technological advancements in energy materials, fostering interdisciplinary collaboration and accelerating the transition toward a clean energy future. The conference will cover following areas; Batteries, Capacitor/Supercapacitors, solar cell, fuel cell, Hydrogen storage, advancements of nanomaterials for energy storage.

NATIONAL CONFERENCE

ON

RECENT ADVANCEMENTS IN ENERGY MATERIALS



26th-28th November, 2026

**Annex I, Ravenshaw Convention
Centre, Seven Pillars of Wisdom
10 AM – 5.30 PM**

Organized by

**Department of Chemistry Ravenshaw
University Cuttack, Odisha, 753003**