

**Centre of Excellence established by Department of Higher Education, Government of Uttar Pradesh**

<b>S. No.</b>	<b>Name of the Project/Endowments, Chairs</b>	<b>Name of the Principal Investigator</b>	<b>Department of Principal Investigator</b>	<b>Funds granted (In Lakhs)</b>	<b>Duration of the project</b>	<b>Funding Agency</b>	<b>Project Status</b>
1.	<b>Title:</b> Center of Excellence in Tourism management and Research <b>Scheme:</b> Center of Excellence	Dr. Ashutosh Kumar Singh	MBA (BE)	3.00	2020-22	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
2.	<b>Title:</b> Center of Excellence - Anuvad <b>Scheme:</b> Center of Excellence	Dr. Manoj Mishra	Mass Communication	5.00	2020-2022	Department of Higher Education, Govt. Of Uttar Pradesh	Ongoing
3.	<b>Title:</b> Molecular study of Non-Communicable diseases (NCDs) in Eastern Uttar Pradesh Population <b>Scheme:</b> Center of Excellence	Prof. Vandana Rai	Biotechnology	4.175	2021- 2023	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
4.	<b>Title:</b> Monolithic Growth of Organohalide perovskite Single Crystals for Efficient and Stable Solar cell Devices via Space Confined Method <b>Scheme:</b> Center of Excellence	Dr. Dharendra Kumar Chaudhary	Centre for Renewable Energy, Rajju Baiya Institute	4.625	2021- 2023	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
5.	<b>Title:</b> Design and Development of Perovskite Solar Cells on Biodegradable Paper Substrates	Prof. Devraj Singh	Physics, Rajju Baiya Institute	4.75	2021- 2023	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing

	<b>Scheme:</b> Center of Excellence						
6.	<b>Title:</b> The practice of identifying the wisdom of the Indian scriptures and Vedas will be initiated by the centre of excellence.  <b>Scheme:</b> Center of Excellence	Prof. Avinash D. Pathardikar	MBA(HRD)	3.7	2021- 2022	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
7.	<b>Title:</b> Optimization of Charge transfer and charge separation in co-doped metal oxide nanomaterial for green hydrogen generation via photo-electrochemical water splitting  <b>Scheme:</b> Center of Excellence	Dr. Kajal Kumar Dey	Centre for Nanoscience & Technology, RajjuBhaiya Institute	3.85	2022-2025	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
8.	<b>Title:</b> Center of excellence in mathematics  <b>Scheme:</b> Center of Excellence	Dr. Sushil Shukla	Mathematics(UNS IET)	2.90	2022-2025	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
9.	<b>Title:</b> Development novel and efficient cathode material for rechargeable lithium batteries  <b>Scheme:</b> Center of Excellence	Dr. Manish Pratap Singh	Physics (UNSIET)	3.702	2022-2025	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
10.	<b>Title:</b> Risk zonation mapping and flood hazard assessment of the Ghaghra river, Uttar Pradesh, India  <b>Scheme:</b> Center of Excellence	Dr. ShyamKanhaiya	Dept.of Earth ofPlanetary Science, RajjuBhaiya Institute	3.10	2022-2025	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing
11.	<b>Title:</b> Xanthan gum basedthincompositefilmsforfood packagingapplication	Dr. Mithilesh Yadav	Chemistry, RajjuBhaiya Institute	2.64	2022-2025	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing

	<b>Scheme:</b> Center of Excellence					Pradesh	
12.	<b>Title:</b> Growth of nanostructured TMDC's and their nanocomposites for energy storage devices  <b>Scheme:</b> Center of Excellence	Dr.Punit KumarDhawan	Physics, RajjuBhaiya Institute	3.05	2022-2025	Department of Higher Education, Govt. of Uttar Pradesh	Ongoing