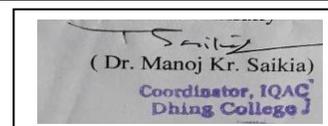


□ Details of Completed & Ongoing Major Projects [2010-2020]

| SL | Name of Teachers | Title of Research | Funding Agency | Students Guiding/ Status |
|----|--|--|----------------------------|--------------------------|
| 1. | Dr. M. K. Saikia | 1. <i>“Establishment of Institutional Biotech Hub”</i> | DBT Major Project | 09 Completed |
| | | 2. <i>“Bioremediation of Cyanobacteria to Industrial Effluents and their molecular characterization”</i> | UGC Major Projects | 1 Completed |
| 2 | Dr. R. Nath | 1. <i>“Seribiodiversity of Silk worm of NER...”</i> | UGC Major Research Project | 1 Completed |
| 3 | Dr. S. Adhikari | 1. <i>“Folk Songs and Festivals of Tea Communities of Assam”</i> | UGC Major Research Project | 8+1=9 Completed |
| 4 | Dr. Biman Hajarika | 1. <i>“Neo- Vaishnavita Satras of Assam”</i> | UGC Major Research | 01 Completed |
| 5. | Dr. Snigdha Mahanta | 1. <i>“Linguistic diversity of Moriya Community of Assam...”</i> | UGC Major Research Project | 01 Completed |
| 6 | Dr. Sanjib Kr. Nath | 1. <i>Ecological study of the flora of Nagaon district of Assam with special reference to medicinal plants.</i> | UGC Major Research | Completed |
| 7. | Dr. Sarat Kr Dutta(PI) & Manoj Kr. Saikia (Co-PI) | 1. <i>Ex situ cultivation of Medicinal Plants raising Nursery Cum Green House Chamber</i> | NMPB Major Project | Completed |
| 8. | Dr. Sarat Kr. Dutta | 2. <i>”The study of impact of Biotic factors on environmental equilibrium,floral diversity and their control measures in Nagaon& Golaghat District of Assam.</i> | UGC Major Project | Completed |

****Data Prepared and compiled by IQAC**



**☐ Details of Completed UGC Minor Research Projects
[2010-2022]**

| Name of PI | TITLE | DEPARTMENT | AMOUNT |
|-----------------------------|--|--------------|----------------|
| ☐ Dr. M.K.Saikia | • Impact of PME on Algal Flora of Taranga Bill In Morigaon Dist of Assam | Botany | Rs.75,000/- |
| ☐ Dr. M.A.Barbhuiya | • Use of internet in English as second language learning and teaching | English | Rs.50,000/- |
| ☐ Md. Abdul Kadir | • Child labour of Nagaon Dist Assam-A geographical Analysis | Geography | Rs.45,000/- |
| ☐ Dr. S.K.Nath | • Ecological study of the flora of Laokhowa Wildlife Sanctuary, Nagaon, Asaam | Botany | Rs.60,000/- |
| ☐ Dr. M.A.Barbhuyan | • Scope of using computer teaching- English | English | Rs. 1,00,000/- |
| ☐ Dr. P.K.Bora | • A critical study of Doctor B.N.Saikia's selected short stories | Assamese | Rs. 60,000/- |
| ☐ Shri Mriganka Saikia | • Entrepreneurial Infrastructure in Assam And Its Role In Promoting Assamese Entrepreneur. | Economics | Rs. 55,000/- |
| ☐ Dr.,S.Adhikari | • Asamor chah janagostir lokgeetot samaj jeebanar chitra | Assamese | Rs. 70,000/- |
| ☐ Shri Lakhinandan Bordoloi | • Impact on deforestation on tribal ... for forest conservation | Pol. Science | Rs.1,00,000/- |
| ☐ Dr.Biman Hazarika | • Preservation and study of some specific rare objects... Batadrawa and Dhing area | History | Rs.45,000/- |
| ☐ P.C.Sarnah | • Effect of vegetation types... Laokhowa wildlife | Botany | Rs.80,000/- |

| | | | |
|--------------------------------|---|--------------|----------------|
| ☐ Dr. M.A.Barbhuiya | • Scope of using computer ... Polytechnics of Assam | English | Rs.1,00,000/- |
| ☐ Dr.Biman Hazarika | • A study of Artifacts... its history | History | Rs.85,000/- |
| ☐ Md Abdur Rashid | • Bank line shifting.... Bharmaputra | Geography | Rs. 1,00,000/- |
| ☐ Shri P.P.Doley | • Human response to environment | Geography | Rs.1,65,000/- |
| ☐ Dr.Ramesh Nath | • Protein quality study relating to the fibre of different.... | Zoology | Rs.1,22,000/- |
| ☐ Md Abdur Rashid | • The present socio-economic.... Morigaon Dist | Geography | Rs.1,30,000/- |
| ☐ Shri. Ujjayanta Das | • <i>A study on the..... of fishes</i> | Zoology | Rs. 2,00,000/- |
| ☐ Shri B.K.Doley | • <i>A study on the.... Golaghat Dist</i> | Assamese | Rs,83,000/- |
| ☐ Shri Lakhinandan Bordoloi | • <i>The.....extinction</i> | Pol. Science | Rs.1,00,000/- |
| ☐ Shri. D.ebnath | • <i>An.....measures</i> | Physics | Rs.1,30,000/- |
| ☐ Dr. S.K.Nath | • <i>Phyto..... tribes</i> | Botany | Rs.1,65,000/- |
| ☐ Shri, G.C.Bharali | • <i>Physico.....Nagaon</i> | Chemistry | Rs. 1,20,000/- |
| ☐ Shri Mriganka Saikia | • <i>Economic.....Assam.</i> | Economics | Rs. 1,45,000/- |
| ☐ P.C.Sarnah | • <i>Prospective.....Mangifera</i> | Botany | Rs.1,10,000/- |
| ☐ Shri. Ujjayanta Das | • <i>A study on the..... diversity of fibres</i> | Zoology | Rs. 2,00,000/- |
| ☐ Md Abdur Rashid | • <i>The present..... Muslim community</i> | Geography | Rs.1,30,000/- |
| ☐ Dr. M.A.Barbhuiya | • <i>Scope of e-Resources.....in North Eastern Region</i> | English | Rs.1,10,000/- |
| ☐ Dr.S.K.Nath | • <i>Phytodiversity of Nagaon....used by Tiwa Tribes</i> | Botany | Rs. 1,65,000/- |

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