



# OFFICE OF THE PRINCIPAL KAKOJAN COLLEGE

**Re-accredited B+ Grade by NAAC**

P.O. & T.O. KAKOJAN, JORHAT: Assam-785 107

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## Supporting Documents for NAAC Self Study Report (SSR)


(3rd Cycle)

Period: 2017 – 2022


Criterion – 3	Key Indicator – 3.5
Research, Innovations and Extension	Collaboration
Metric Number: 3.5.1	Number of functional MoUs/linkages with institutions/industries in India and abroad for internship, on-the-job training, project works, student/faculty exchange and collaborative research during the last five years

Prepared and submitted by

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## Report for the year: 2021-2022

### Activity: Faculty Exchange Programme

Date: 9<sup>th</sup> May, 2022

Total number of the students present: 64

#### Faculty Exchange Programs with Department of Chemistry N.N.Saikia College, Titabor

The Department of Chemistry, Kakojan College has signed a MoU with the Department of Chemistry, N.N.Saikia College with the aim of exchanging and sharing knowledge, skill and expertise between the faculties and students of the two Colleges. Under this MoU, a faculty exchange program was held on 09-05-2022 organized by the Department of Chemistry, Kakojan College. In this program the resource person, Dr. Partha Pratim Saikia, Assistant Professor, Department of Chemistry, N.N.Saikia College delivered a lecture on "Organic Synthesis". Here he spoke on the basic concept and advantages of organic synthesis. He also highlighted that the heart of organic synthesis is designing synthetic routes to a molecule. Total participants in this program was 64.



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## Report for the year: 2021-2022

### Activity: Faculty Exchange Programme


Date: 11<sup>th</sup> May, 2022

Total number of the students present: 50


#### Faculty Exchange Programs with Department of Chemistry N.N.Saikia College, Titabor

Under this MoU another Faculty Exchange Program was organized by Department of Chemistry, N.N.Saikia College. In this program, Mrs. Mridula Neog, Assistant Professor, Kakojan College delivered a lecture on "Importance of co-ordination chemistry in removal of metal ions from water" on 11-06-2022. She talked on the Basics of Coordination Chemistry, VBT and the drawbacks of VBT. She also highlighted Crystalfield Theory and Jahn Teller distortion in Octahedral and Tetrahedral complexes. She also focused on the application of these complexes in Organic Chemistry. Total participants in the event were 50.



  
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