



**Mr. Kamal Deka**  
**Assistant Professor**  
**Royal School of Pharmacy**  
**The Assam Royal Global University**  
**Guwahati**

**Experience:** 6 Years (academics)

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#### **Academic Qualification (Undergraduate Onwards)**

<b>S. No</b>	<b>Degree</b>	<b>Year</b>	<b>Department</b>	<b>University/Institution</b>	<b>% of marks</b>
1	PhD	2021	Pharmaceutical Sciences	The Assam Royal Global University Guwahati	Pursuing
2	M. Pharmacy	2014-15	Pharmaceutics	Himalayan Pharmacy Institute, Sikkim, SIKKIM UNIVERSITY	68.02
3	B. Pharmacy	2010	Pharmacy	Himalayan Pharmacy Institute, Sikkim., NORTH BENGAL UNIVERSITY	70.46

#### **1. Work experience (in chronological order).**

<b>S.No.</b>	<b>Positions held</b>	<b>Name of the Institute</b>	<b>From</b>	<b>To</b>
1	Assistant Professor	Assam Down Town University, Guwahati	01-11-2016	31-07-2019
2	Assistant Professor and Principal ic	Crescent Institute of Pharmacy, Guwahati	01-08-2019	31-01-2022

3	Assistant Professor	Royal School of Pharmacy The Assam Royal Global University	01-02-2022	Till date.
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### List of National Publication

1. Kamal Deka , Ramen Kalita, Subhashis Debnath and Satyendra Deka. Formulation, Physico-chemical Evaluation and Comparative Stability Studies of Dillenia indica (pulp) based Antidandruff and Anti Hair Fall Cream with Marketed Brand. Journal of Pharmaceutical Research International. 34(44A): 63-74, 2022; Article no.JPRI.89298.
2. Sunita Lahkar, Pratap Kalita, Kamal Deka, Sudarsana Bora. “Significance of starch isolated from Musa Parasidiaca L. in controlled drug delivery (abstract no. TRNPTU-2017-PP22).
3. Ramen Kalita, Pratap Kalita, Kamal Deka. “Deoxynivalenol and its Toxic effects” (Abstract no. REDIMAP-2018-OP-46).
4. Kashmiri Sonowal, Kamal Deka, MP Saikia, Pratap Kalita, Biplab Kr. Dey “Comparative physicochemical and stability studies of Diliena indica pulp based hair cream with marketed brand” NIPER-Guwahati (PP-23).

### Detail of patents:

Official Journal of Patent Office

Patent Publication India

Patent Application no: 202231054550A

Date of filling application: 23/09/2022

Date of publication:07/10/2022

Title of invention: Free radical analysis of kola Khar obtained from *Musa balbisiana*

### Seminars/ Conference/ FDP/ Workshop/ Short Term Course Attended:

National: 03

International: Nil