


GENERAL INFORMATION				
Recent Passport Photo				
Faculty Name	Mr. Trideep Saikia			
Department	Department of Pharmaceutics			
Designation	Assistant Professor			
Qualifications	M. Pharm.			
Date of Joining the institute	18.01.2021			
Year of experience	<ul style="list-style-type: none"> Teaching: 10 months Research: 1.6 years Industry: 1.2 years 			
Research Gate link	https://www.researchgate.net/profile/Trideep-Saikia			
LinkedIn ID	https://www.linkedin.com/in/trideep-saikia-03/			
Contact Details	<ul style="list-style-type: none"> Email: trideep@gips-guwahati.ac.in Phone No.: +91 9957252622 			
PROFILE DETAILS				
Research Area	Standardization of Indigenous herbal medicine, green synthesis, Oral Cancer, Wound healing, Diabetic Foot ulcer.			
Educational Qualifications	Degree	Institute/University/Board		Year of passing
	Post Doc			
	Ph.D.			
	PG (M. Pharm)	MIZORAM UNIVERSITY		2020
	UG (B. Pharm)	ASSAM SCIENCE AND TECHNOLOGY UNIVERSITY		2017
	PGDCA	IITA, GUWAHATI		2013
	12 th	AHSEC		2013
	10 th	SEBA		2010
Work Experience	From date	To date	Designation	Organization name
	01-08-2017	31-08-2018	Medical Representative	Novartis India Ltd.
	01-09-2020	17-01-2021	JRF	NIPER, Guwahati
Achievements & Awards				
Professional Membership	Description	Membership No.		Type of membership
	IPA	ASS/SM/0393		Student Membership

Research Guidance	PG Scholars			Ph. D Scholars	
	Awarded: 00			Awarded: 00	
	On-going: 00			On-going: 00	
Course & Subject Taught					
Course:	B. Pharm				
Semester/Year:	B. Pharm 3 rd Semester				
Subject:	Pharmaceutical Microbiology				
Publication details					
Count	Research/ Review Paper	Book Chapter(s)	Books	Patent(s)	Others (News/Blogs/ Magazine)
	5	00	00	Filed: 00 Granted: 00	00
Detail published paper Research/Review					
<ul style="list-style-type: none">➤ Saikia TR, Lahlhenmawia HA, Laldinchhana RP, Thanzami KA. Effect of polymeric nanoparticles of curcumin on a549 cell line. Int J Curr Pharm Res. 2020;12(5):50-53.➤ Saikia T. Formulation evaluation and optimization of metformin HCL matrix tablet using natural polymer. Int J Pharma Sc and Res. 2019;10(12): 5435-5442.➤ Amin R, Saikia T, Das B. Formulation evaluation and optimization of Metformin HCL matrix tablet using natural polymer. 2017;6(10):7-11.➤ Ali J, Das B, Saikia TR. Antimicrobial activity of lemon peel (Citrus limon) extract. International Journal of Current Pharmaceutical Research. 2017;9(4):79-81.➤ Saikia T, Ali J, Das B. Isolation and characterization of tamarind seed polysaccharides—a natural release retardant. International Journal of Current Pharmaceutical Research. 2017;9(4):114-7.					
Conferences/Seminars/Workshop/FDP/STTP					
Conducted: 00	Details: <ul style="list-style-type: none">➤ Conducted a webinar on “Scope in Pharmaceutical Marketing for Pharmacy Students” as a coordinator on 10th July, 2021 from training and placement cell.				
Attended/Participated: 10 Presented: 3	Details of Conferences/Seminars/Workshop/FDP/STTP attended/participated: <ul style="list-style-type: none">• Workshop done on “Medicinal, Aromatic Plants (MAPs) & Spices” by Girijananda Chowdhury Institute of Pharmaceutical Science, Azara, Guwahati.• Workshop done on “Use and Handling of Animal in Experimental Pharmacology” by Girijananda Chowdhury Institute of Pharmaceutical Science.• Workshop on “Foldscope” by Regional Institute of Paramedical and Nursing Sciences. Aizawl, Mizoram.• Attended STTP on “Online AICTE – ISTE Sponsored Induction / Refresher Program on NBA Accreditation – Its Opportunity and Advantages-Phase-II” by ADVANCED TECHNICAL TRAINING CENTRE BARDANG, EAST SIKKIM.• Attended STTP on “Online AICTE – ISTE Sponsored Induction / Refresher Program on NBA Accreditation – Its Opportunity and Advantages-Phase-III” by ADVANCED TECHNICAL TRAINING CENTRE BARDANG, EAST SIKKIM.• Attended FDP on “Lab-On-a-Chip” by AICTE Training and Learning (ATAL) Academy.• Attended STTP on “Recent Developments in Teaching and Research” by Department of Business Administration of Girijananda Chowdhury Institute of Management and Technology.• Attended two-week FDP on “Innovative Teaching Methods and Application of Statistical Software in Advanced Research in Science and Technology” by Girijananda Chowdhury Institute of Pharmaceutical Sciences.• Attended one day workshop on “Application of RT-PCR in R&D” by Girijananda Chowdhury Institute of Pharmaceutical Sciences.				

		<ul style="list-style-type: none">• Attended one workshop and hands on skill-training programme on “Applications of microwave assisted green synthesis” by Girijananda Chowdhury Institute of Pharmaceutical Sciences.		
		Details of Conferences/Seminars/Workshop/FDP/STTP presented: <ul style="list-style-type: none">• Poster presentation done in international conference on Engineering Sciences & Technologies for Environmental Care (ESTEC-2020) organized by CSIR, NESIT, Jorhat.• Poster presented in 68th Indian Pharmaceutical Congress, Visakhapatnam.• Poster presentation done in North East Pharmaceutical Convention- 2017, Guwahati.		
Funded Projects				
PI or Co-PI	Funding source	Topic of project & Reference No.	Amount sanctioned (Rs.) and date	Status (On-going/Completed)