

CRITERION 1

CURRICULAR ASPECTS

METRIC NO. 1.3.3

B. Pharmacy

Field Work / Research Project / Internship









GENOTOXICITY ASSESSMENT OF KOLAKHAR USING AMES TEST MODEL

Dissertation submitted
in
partial fulfillment of requirement for the
award of degree in
Bachelor of Pharmacy

under

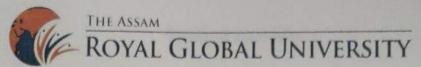


Group Project Submitted by

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DONITA DEVI	192231020
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Under The Guidance of

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JUNE 2023



/ Under Section 2th of UGC Act 1956

ROYAL SCHOOL OF PHARMACY

CERTIFICATE

This is to certify that, the project report entitled "Genotoxicity assessment of Kolakhar using Ames model" submitted by Bristi Saikia, Donita Devi, Jaya Saha, Nabadeep Mahanta, Niloy Jyoti Saikia students of B. Pharm VIII sem bearing Roll no's 192231014,192231020,192231024,192231037,192231042 and registration numbers 1190820,1190826,1190830,1190843,1190848 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by them in Royal School of Pharmacy, The Assam Royal Global University.

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Removal Of Heavy Metals From Water Using Sheathia assamica And Spirogyra

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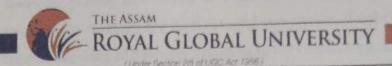


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CERTIFICATE

This is to certify that, the project report entitled "Removal of Heavy Metals from water using Sheathia assamica and Spirogyra" submitted by Ananya Saha, Bhaskar Baishya, Nidarshana Talukdar, Sehba Sabana Ahmed, Soham Bhattacharjee students of B. Pharm VIII sem bearing Roll no.s 192231008, 192231010, 192231040, 192231054, 192231059 and registration numbers 1190814, 1190816, 1190846, 119060, 1190865 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by him in Royal School of Pharmacy.

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Preparation and Characterization of Furosemide Loaded Sodium Alginate Microsphere by Ionic Cross-linking Technique

Dissertation submitted In partial fulfillment in requirement for the Award of degree in Bachelor of Pharmacy

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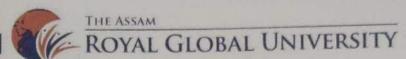


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This is to certify that, the project report entitled "Preparation and Characterization of Furosemide Loaded Sodium Alginate Microspheres by Ionic Cross-Linking Method" submitted by Ejaz Samiul Hoque, a student of B. Pharm VIII semester bearing Roll No. 192231022 and registration number: 1190828 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by him under my supervision.

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iii

PREPARATION AND CHARACTERIZATION OF AMPICILLIN LOADED SODIUM ALGINATE MICROSPHERES BY EMULSIFICATION TECHNIQUE

Dissertation submitted

In partial fulfillment of requirement for the award of degree of

Bachelor of Pharmacy

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Roll No.: 192231056



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This is to certify that, the project report entitled "Prepare and characterize Ampicillin loaded sodium alginate microsphere using emulsification method" submitted by Sherina Akhtar, a student of B. Pharm VIII semester bearing Roll No. 192231056 and registration number: 1190862 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by him under my supervision.

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Dissertation submitted

In partial fulfillment of requirement for the award of degree of

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"Preparation and Characterization of Teneligliptine Loaded Ethyl cellulose Microsphere By Solvent Evaporation Method "

Dissertation submitted in partial fulfillment of requirement for the award of degree of Bachelor of Pharmacy

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DRUG UTILIZATION PATTERNS IN CARDIOLOGY DEPARTMENT AT TERTIARY CARE HOSPITAL

Dissertation submitted In partial fulfillment of requirement for the degree of Bachelor in Pharmacy

Under



Group project Submitted by

AIKYRMEN K. DEWSAW	192231004
ATAUR RAHMAN	192231009
DAMIKITRE LAMARE	192231017
LAMPHRANG EDISON SUN	192231028
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CERTIFICATE BY DEAN & PRINCIPAL

This is to certify that, the project report entitled "DRUG UTILIZATION PATTERNS IN CARDIOLOGY DEPARTMENT AT TERTIARY CARE HOSPITAL" submitted by AIKYRMEN K. DEWSAW, ATAUR RAHMAN, DAMIKITRE LAMARE, LAMPHRANG EDISON SUN, SHAHIN SIDDIK, students of B. Pharm VIII sem bearing Roll No's. No's 192231004, 192231009, 192231017, 192231028, 192231055 and registration numbers 1190810, 1190815, 1190823, 1190834, 1190861 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by them under my supervision.

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INVESTIGATION ON THE EFFECTS OF Capsicum chinense Jacq. EXTRACT ON ACETYLCHOLINESTERASE ENZYME

Dissertation submitted
in partial fulfillment of requirement for the
award of degree

in

Bachelor of Pharmacy under



Submitted by

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Mr. Joydip Teron (Roll no.: 192231025)

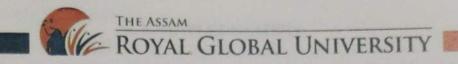
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ROYAL SCHOOL OF PHARMACY

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This is to certify that, the project report entitled "Investigation on the effects of Capsicum chinense Jacq. extract on acetylcholinesterase enzyme" submitted by Bhumika Sinha, Joydip Teron, Mriganka Kalita, Nilkamal Kalita and Satabdi Borah, students of B. Pharm VIII Sem bearing Roll No: 192231012, 192231025, 192231035, 192231041, 192231052 and registration number 1190818, 1190831, 1190841, 1190847, 1190858 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by him under my supervision.

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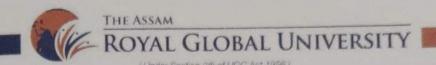


Submitted by

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Under The Guidance of

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PROFILE OF ADVERSE DRUGS REACTION ASSOCIATED WITH PREGNANCY

Dissertation submitted
In
Partial fulfillment of requirement for the degree of
Bachelor in Pharmacy

under



Group project Submitted by

Md. Inamul Haque	192231030
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Pulakesh Baro	192231045
Rebina Sultana Haque	192231048
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ROYAL SCHOOL OF PHARMACY DEPARTMENT OF PHARMACY

CERTIFICATE

This is to certify that, the project report entitled "Profile of Adverse Drug Reaction Associated with pregnancy" submitted by Md. Inamul Haque, khairuz Zaman, Pulakesh Baro, Rebina Sultana Haque and Ruchika Rathi,, are the student of B. Pharm VIII semester bearing Roll No.192231030, 192231034, 192231045, 192231048, 192231049 and Reg. No. 1190836, 1190840, 1190851, 1190854, 1191855 respectively to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by them under my supervision.

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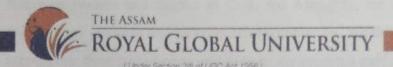


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[Dr. Pranabesh Sikdar]
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JUNE 2023

ROYAL SCHOOL OF PHARMACY

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THE PREVALENCE OF FUNGAL INFECTION IN NORTH-EAST REGION

Dissertation submitted
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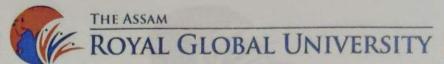
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CERTIFICATE

This is to certify that, the project report entitled "The Prevalence of Fungal Infection in North-East Region" submitted by Abantika Talukdar, Abdul Aziz Choudhury, Abinash Das, Bishal Dey, Chayanika Talukdar students of Royal School of Pharmacy, B. Pharm VIII semester bearing Roll no's 192231001, 192231002, 192231003, 192231013, 192231015 and registration number 1190807, 1190808, 1190809, 1190819, 1190821 to The Assam Royal Global University, Guwahati in partial fulfillment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by them under my supervision.

The content of this report, in full or in parts, have not been submitted to any other Institution or University for award of any degree or diploma.

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PHYTOCHEMICAL SCREENING, ANTIOXIDANT AND ANTHELMINTIC ACTIVITIES OF DEBREGEASIA LONGIFOLIA

Dissertation submitted in partial fulfilment in requirement for the degree in Bachelor in Pharmacy

under

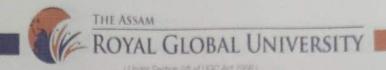


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This is to certify that, the project report entitled "Phytochemical Screening, Antioxidant and Anthelmintic Activities of Debregeasia longifolia" submitted by Raihanuddin Ahmed, Mirjafaruddin Ahmed, Syed Parves Ahmed, Shibam Saha, Sajid Akhtar Rana a student of B. Pharm VIII sem bearing Roll no.s 192231046,192231031,192231062,192231057,192231050 and registration numbers 1190852,1190837,1190868,1190863,1190856 to The Assam Royal Global University, Guwahati in partial fulfilment of award of the degree of Bachelor of Pharmacy is a bonafide record of project work carried out by them under the supervision of Mr. Moidul Islam Judder.

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