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Supporting Documents for NAAC Self Study Report (SSR) (3rd Cycle)

Period: 2017-2022

| Criterion 3 | Key Indicator: 3.1 |
|--|--|
| INSTITUTION, INNOVATION AND ECO SYSTEM | Institution And Eco System |
| Metric Number: 3.2.1 | Institutional facilities and initiatives |

Prepared and submitted by Jorhat Kendriya Mahavidyalaya Submitted To







NAAC
NATIONAL ASSESSMENT AND ACCREDITATION









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CRITERION - 3

Institution Has Created An Eco System For Innovation And Has Initiated For Creation And Transfer Of Knowledge

3.2.1- INSTITUTIONAL FACILITIES AND INITIATIVES-

TABLE OF CONTENTS > INSTITUTION INNOVATION ECOSYSTEM > IIC ACTIVITIES > ALTERNATE SOURCES OF ENERGY AND ENERGYCONSERVATION MEASURES > MANAGEMENT OF VARIOUS TYPES OF DEGRADABLE AND NON-DEGRADABLE WASTE > WATER CONSERVATION > GREEN CAMPUS INITIATIVES > LABORATORY INFRASTRUCTURE > TRADEMARK AND IPR > REPORTS OF IIC ACTIVITY







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INSTITUTION INNOVATION ECOSYSTEM

Jorhat Kendriya Mahavidyalaya has established 'MoE's Innovation Cell (MIC)' to systematically foster the culture of Innovation amongst all the faculty and students of the Institute.

- The IIC –JKM is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are informative years.
- JKM has envisioned encouraging creation of 'Institution's Innovation Council (IICs)' and it's recognized a two star institute now.
- A network of these IICs will be established to promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco-system in the campuses.
- The institute ensures to create an ecosystem for innovations and other initiatives for the transfer of knowledge.
- The institute's IIC cell along with Science and Technology Forum create an ecosystem for Idea, Innovation, Incubation and Entrepreneurship with a holistic approach to address the need for nurturing ideas that could contribute to the betterment of society. The cell worked closely with undergraduate students to provide a platform to work on new ideas and transform them into prototypes while they are in their informative years.
- Students are admitted in the institute from remote areas and provided them with opportunities to study novel concepts and helps them in nourishing the challenges in implementation of the concept/ideas into reality. Eminent industrialists and entrepreneurs are often invited to motivate these young talents. The successful alumni pursuing the entrepreneurial route also encourage our students through frequent interactions. The institution also provides mentoring support, office space and incidental facilities also to the start-ups to take their creative ideas to the market.
- The institute encourages students to participate in National and International Hackathons, Makeathons, Codeathons and other contests.
- All interested students are guided and encouraged to participate in Smart India Hackathon (SIH).
- In light of encouraging innovation atmosphere, following activities were conducted by the institute
- Webinar on Start-up, Legal & Ethical issues with mentor institute
- Start-up supporting Mechanism to the young innovator.

Pranjal Dutta
Coordinator, IQAC





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- Participate for Atal Ranking of Institutions on Innovation Achievements and establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas.
- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories through college portal.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, and professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- To inspire and motivate academics and students to participate in research activities.
- To share details regarding available research funding opportunities.
- To establish a Memorandum of Understanding with Important Institutes for Joint Research and Other Academic Activities.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.
- Additionally, the college routinely hosts programmes on IPR-related topics, including Fundamentals
 of IPR, the Patent Drafting Process, Copyright Issues in India, Geographical Indicators, etc., which
 educates students and staff about IPR laws and problems in India.
- Additionally, UG students participated in a research methodology workshop where they learned
 about different research methodologies, statistical and qualitative analysis, report writing, ethical
 issues in research, and other topics that helped them and faculty members learn about the conduct of
 ethical research.

Pranjal Dutta
Coordinator, IQAC





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Certificate of Establishment of IIC JKM from MoE Govt of India

Pranjal Dutta
Coordinator, IQAC





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CERTIFICATE

Institution's Innovation Council (IIC) established at

Jorhat Kendriya Mahavidyalaya, Jorhat

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2021-22.

Abhay The

Dr. Abhay Jere Chief Innovation Officer MOE, Innovation Cell Orpansaha

Mr. Dipan Sahu Assistant Innovation Director MOE, Innovation Cell

IIC Establishment Certificate

Pranjal Dutta
Coordinator, IQAC





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Appreciation Letter from MOE's Innovation Cell Govt of India.

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415e82b57f1a.pdf

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Coordinator, IQAC





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| S.No. | Institute Name | Aishe Code | City | State | Status of Acceptance | IIC Registration Status | Action |
|-------|---|------------|-----------|-------|-------------------------|-------------------------------|--------|
| 1 | Joya Gogoi College P.O. Khumtai | C-8373 | Golaghat | Assam | Accepted | Pending | |
| 2 | D.C.B. Girls College P.O. Jorhat-785001 | C-8471 | Jorhat | Assam | Pending | Pending | |
| 3 | C.K.B. Commerce College P.O. | C-8455 | Jorhat | Assam | Pending | Pending | |
| 4 | Bahona College P.O. Bahona | C-8378 | Jorhat | Assam | Pending | Pending | |
| 5 | N.N.Saikia College P.O. Titabor- | C-8412 | Jorhat | Assam | Pending | Pending | |
| 6 | Jorhat Law College P.O. Jorhat | C-8466 | Jorhat | Assam | Pending | Pending | |
| 7 | Dr. Nobin Ch. Bordoloi College P.O. | C-8494 | Jorhat | Assam | Accepted | Approved | |
| 8 | Sarbodhya College P.O. Sarbodhya | C-8509 | Jorhat | Assam | Accepted | Approved | |
| 9 | J.B. College P.O. Jorhat-785001 | C-8497 | Jorhat | Assam | Accepted | Pending | |
| 10 | Moran College P.O. Moran-785670 | C-8354 | Charaideo | Assam | Pending | Approved | |
| 11 | Nazira College | C-8500 | Sivasagar | Assam | Accepted | Approved | |
| 12 | Cinnamara College P.O. Cinnamara- | C-8478 | Jorhat | Assam | Accepted | Approved | |
| 13 | Nakachari College P.O. Nakachari | C-8407 | Jorhat | Assam | Accepted | Approved | |

List of Referred Institute by IIC JKM

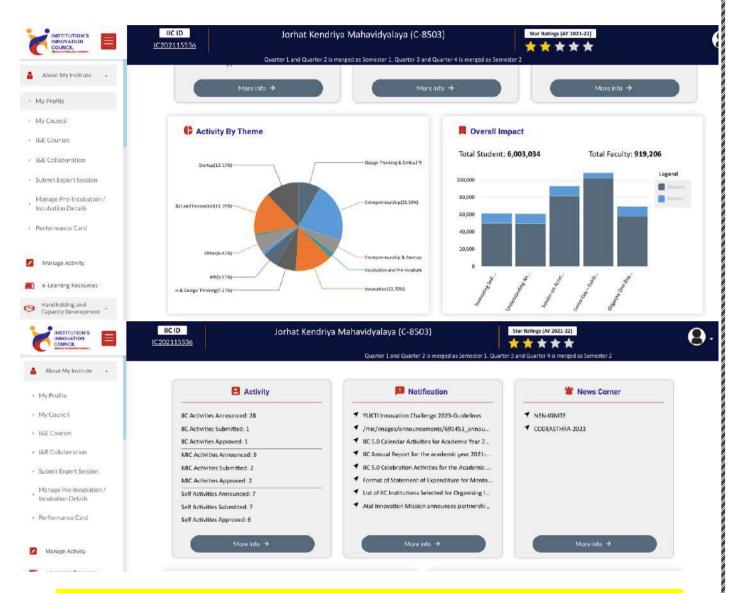
https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naaddocuments/C-III/6415e46abe759.pdf

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Coordinator, IQAC





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Activity charts of the Innovation Cell portal of Jorhat Kendriya Mahavidyalya

Report Card of the Institute

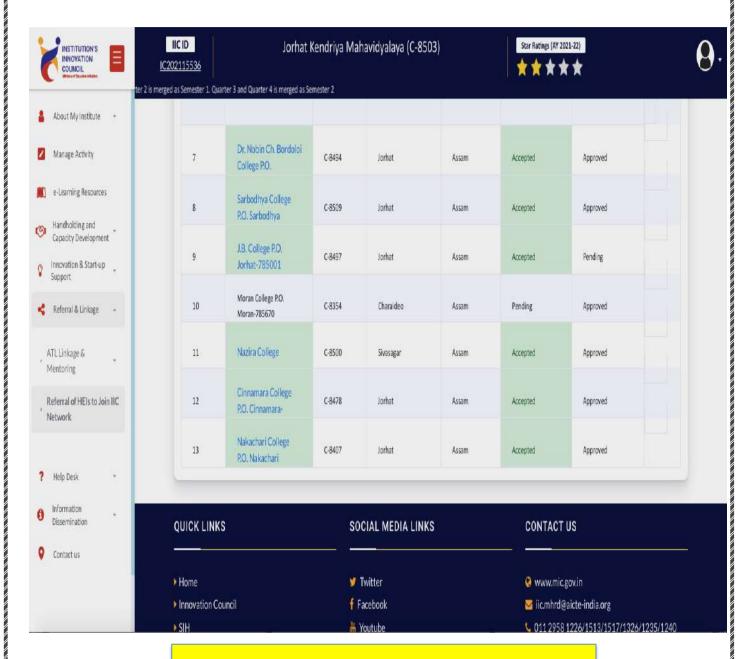
https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415deb0562c4.pdf







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Institution registered for IIC after JKM referral

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naaddocuments/C-III/6415e46abe759.pdf







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| Sr. No. | Name of the Faculty IA | Level of Training | No of I&E Expert Talks/Sessions Conducted |
|---------|------------------------|-------------------|---|
| 1 | Dr Ananta Tamuli | Basic | 0 |
| 2 | Binod Kumar Hazarika | Advance | 0 |
| 3 | Pinaki Hazarika | Basic | 0 |
| 4 | Dr Arunima Borah | Basic | 0 |
| 5 | Pranjal Dutta | Basic | 0 |
| 6 | Dr Rajen Borah | Basic | 0 |
| 7 | Dr Pallabi Mali | Advance | 0 |
| 8 | Arjun Singh Doley | Basic | 0 |
| 9 | Amrit Dutta | Basic | 0 |
| 10 | Ratnamoni Dutta | Basic | 0 |
| 11 | Arup Saikia | Basic | 0 |

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415e30aa1e3e.pdf

Trained Innovative Ambassadors







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Section 3: Pre-Incubation and Incubation Infrastructure & Facilities are Currently in Operation to Promote I&E Agenda (AY 2020-21 & 2021-22)

3.1) Existence of Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Cell/Startup Cell) (>= 600 Sq. Ft. Floor Area)

| Sr. No. | Type of the Unit | Name of Unit | In-charge Name | Contact no | Email | Govt. Schemes |
|------------|---------------------|----------------------------------|--------------------|------------|-----------------------------|--|
| 1 | Innovation Cell | Jorhat Kendriya Mahavidyalaya | Dr Dulen Saikia | 8638747970 | jkmprincipal@rediffmail.com | Mentoring Support, Pre-Incubation Facility Support (Idea to Prototype and Innovative Business Plan Development), Incubation Facility Support (Innovative Business Model to Startup and Market Linkage & Development) (Provided in Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Linkage & Development) (Innovative Business Model to Startup and Market Business Model to Star |

3.2) Existence of Incubation Facility (>= 1500 Sq. Ft. Floor Area)

| Sr. No. | Name of Unit | In-charge Name | Contact no | Email | Govt. Schemes |
|---------|----------------------------------|------------------|------------|------------------------|--------------------|
| 1 | Incubation Innovation Centre-JKM | Dr. Dulen Saikia | 8638747970 | dulen.s@rediffmail.com | Own Resource, None |

Details of Incubation Facility as on IIC Portal

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Coordinator, IQAC





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| | List of ATL Schools - Accepted Invitation | | | | | | | | |
|-------|---|---------------------------------------|---|--|------------|-----------------|----------|--|--|
| S.No. | School Code | School Name | Address | Email | Mobile | Nominate Member | Action | | |
| 1 | 203315537 | BAHONA BOYS HIGH SCHOOL BAHONA | P.O. BAHONA DIST JORHAT JORHAT JORHAT JORHAT | bbhsjorhat@gmail.com | 9435646772 | Select Member - | Accepted | | |
| 2 | 15295657 | CINNAMARA HIGHER SECONDARY SCHOOL | P.O- CINNAMARA, JORHAT,ASSAM JORHAT JORHAT | rbrn52@gmail.com | 9435698954 | Select Member 🔻 | Accepted | | |
| 3 | 31464745 | JORHAT GOVT GIRLS HS AND MP SCHOOL | BARUA CHARI ALI, JORHAT 1, JORHAT JORHAT | jorhatgovtgirlshsandmpschool@gmail.com | 3762320355 | Select Member | Accepted | | |

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/c-III/6415e2aacc916.pdf

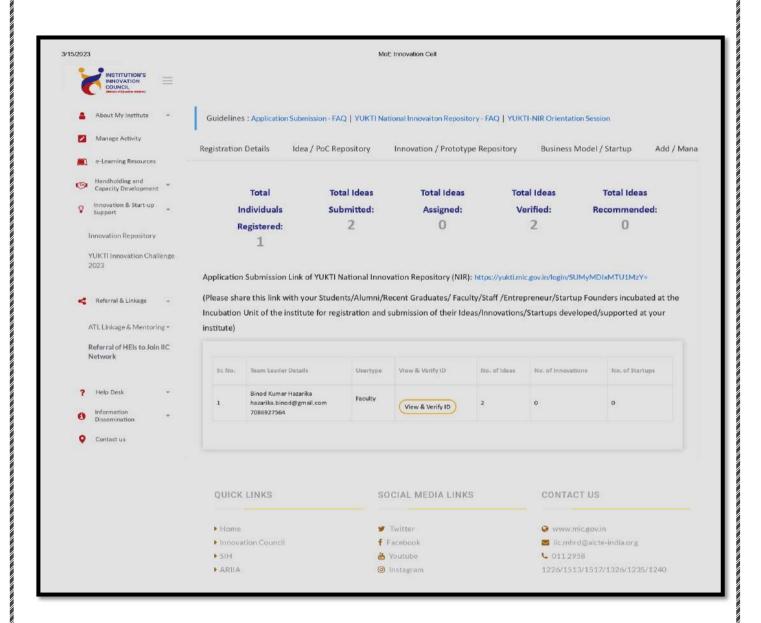
List of ATL Schools with IIC JKM

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https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naaddocuments/C-III/6415e250aaa1b.pdf

YUKTI National Innovation Repository

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IIC ID IC202115536 Jorhat Kendriya Mahavidyalaya (C-8503)

Star Ratings (AY 2021-22)



1 and Quarter 2 is merged as Semester 1. Quarter 3 and Quarter 4 is merged as Semester 2

| Role | Name | Email | Contact | Organization | Member | Experience | Qualification | Download | Action |
|---------|--------------------------|----------------------------|------------|-----------------------------------|---|------------|---------------|----------------|--------|
| Members | Pradip Tamuly | tamulypradip11@gmail.com | 6000321771 | TTRI, TRA | Expert from nearby Industry/Industry association/ Ecosystem Enablers | 34 | Doctorate | Download CV | 0 |
| Members | Dr Dandeswar Dutta | dandesward.13@gmail.com | 9435353406 | Rain Forest Research Institute | Incubation Centre | 23 | Doctorate | Download CV | 0 |
| Members | Mr Sadananda Bora | sadanandaborajit@gmail.com | 9435526643 | TTRI, TRA | Expert from nearby Industry/Industry association/ Ecosystem Enablers | 36 | Graduate | Download CV | 000 |
| Members | Angira Sarmah | angirasarmah@gmail.com | 9401625818 | NEATEHUB,AIC AAU Incubator | Expert from nearby Industry/Industry association/ Ecosystem Enablers | 6 | Graduate | Download CV | 0 |
| Members | Nibir Akash Baruah | akashnibir@gmail.com | 7002739520 | NEATEHUB AIC AAU | Expert from nearby Industry/Industry association/ Ecosystem Enablers | 8 | Graduate | Download CV | 0 |

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naaddocuments/C-III%20/6415e0555d7c8.pdf

Items per page: 10

External members of IIC JKM

Pranjal Dutta
Coordinator, IQAC





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| IIC ID IC202115536 | ان | hat Kendriya Mahavidyalay | /a (C-6303) | | | * | Ratings (AY 2021-22) |
|--------------------------|------------------|------------------------------|-------------|----------|-------------|----------|--|
| | | | | | Quarter 1 a | ind Quar | ter 2 is merged as Semester 1. Quarter |
| Role | Name | Email | Discipline | Semester | Stream | Year | Association With |
| Innovation Coordinator | SUSANTA SAIKIA | susantasaikia8@gmail.com | Science | 5 | Science | 3 | Incubation & Pre-incubation Units |
| Startup Coordinator | JAHNU BARUA | jahnubaruah.digboi@gmail.com | Science | 5 | Science | 3 | Incubation & Pre-incubation Units |
| Internship Coordinator | ABHISHEK BANIK | banikabhishek09@gmail.com | Science | 5 | Science | 3 | Incubation & Pre-incubation Units |
| PR Coordinator | Arshad Alam | arshad24680alam@gmail.com | Arts | 1 | Arts | 1 | Incubation & Pre-incubation Units |
| Social Media Coordinator | Rimjim Hazarika | rimjimhazarika2002@gmail.com | Arts | 3 | Arts | 2 | Incubation & Pre-incubation Units |
| Member | Ishan Jyoti Bora | borahishanjyoti06@gmail.com | Arts | 3 | Arts | 2 | Incubation & Pre-incubation Units |
| Member | Modin Doley | doleymodin@gmail.com | Zoology | 3 | Science | 3 | Incubation & Pre-incubation Units |
| Member | Priyanku Borah | priyankub116@gmail.com | Assamese | 3 | Arts | 3 | Incubation & Pre-incubation Units |
| Member | Karabi Bora | karabibora27002@gmail.com | Sociology | 3 | Arts | 3 | Incubation & Pre-incubation Units |
| Member | Dimple Pegu | dimplepegu8@gmail.com | Zoology | 3 | Science | 3 | Incubation & Pre-incubation Units |

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415e1e80eddd.pdf

Students' members of IIC JKM

Pranjal Dutta
Coordinator, IQAC





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Azadi _{Ka} Amrit Mahotsav

Impact Lecture Series-II

Jorhat Kendriya Mahavidyalaya

NAAC Accredited B++ grade Jorhat-10, Assam, India

30th July 2022

No Registration Fees





AICTE - MIC - IIC 4.0 Sponsored Virtual Impact Lecture Series-II

Session-I Time:10 am-11.30 am



Session-II Time: 12 noon -1.30 pm



Dr. Dinesh Jain

Assistant Professor Entrepreneurship Development Institute of India

Topic-I:

Introduction: Entrepreneurship and

Startups

Registration Link: https://forms.gle/utvbjMY3h3fNn26H9

Google Meet joining info: https://meet.google.com/enu-uznz-wxc

Ms. Harmeet Kaur Dawar

Manager-Planning **Entrepreneurship Development Institute of India**

Topic-II:

How to market your idea?

Online Platform for Impact Lecture Series:



Meet

Your august presence in the webinar is highly solicited

E-certificates will be awarded

Dr. Dulen Saikia, Principal, JKM & President, IIC- JKM

Dr. Arunima Borah Convener, IIC-JKM

Pranjal Dutta IPR Coordinator, IIC-JKM

Impact Lecture Series -II

Pranjal Dutta Coordinator, IQAC





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WORKSHOP ON

Entrepreneurship Development

SESSION ON ACHIEVING PROBLEM -- SOLUTION FIT AND PRODUCT MARKET FIT

(A SPECIAL FOCUS ON HANDICRAFT AND AGRO BASED INDUSTRIES)

IIC-Driven ACTIVITY
Organized by-

Department of Economics & IIC-JKM

Jorhat Kendriya Mahavidyalaya

Date- 24/05/2022 Time: 11.00 AM to 3.00 PM

Event link: https://meet.google.com/pdh-hmvd-kaj

Resource Persons:

Abinash Hazarika, Proprietor, Panchjanya Handicrafts Industries
Mohan Ch Borah, Director, Annapurna Seed Lending Library
Mriganka Jyoti Das, Asstt. Manager, Bank of Baroda, Jorhat Branch-1

Workshop On Entrepreneurship Development
Activities of IIC JKM







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| 15/2023 | | | | MoE Innovation C | ell | | | |
|---|----|---|---------|------------------|---|----|--------|-----|
| INSTITUTION'S INNOVATION EQUINCIL | | | | | | | | |
| COUNCIL | | | Details | | 1 | | керогт | |
| About My Institute = | | Name:- Participation of IIC Institutions in IIC Regional Meets | | | | | | |
| e-Learning Resources Handholding and | 9 | Quarter:- Quarter IV Type:- MIC driven Activity | • | Approved | NA | NA | 0 | N/A |
| Innovation & Start-up Support | 10 | Name:- World Environment Day Quarter:- Quarter III | 0 | Approved | NA | NA | 9 | N/A |
| Innovation Repository YUKTI Innovation Challenge 2023 | 10 | Type:- Self-driven Activity Name:- Workshop on | • | | Jana | NA | 9 | N/A |
| ATLLinkage A ATLLinkage & Mentoring = Referral of HEIs to Join IIC Network | 11 | Traditional and Innovative Coreer Choices after graduation Quarter: Quarter III Type: Self-driven Activity | • | Resubmitte d | Upload the group photo of participants as a proof of conduction of an activity | NA | • | N/A |
| P Help Desk Information Dissemination Contact us | 12 | Namei-Awareness among the students about entrepreneurship; Problem-Solution Fit and and Product Fit! Quarter: Quarter III Type:- Self-driven Activity | 0 | Approved | | NA | • | N/A |
| | 18 | Name:- Traditional and Innovative Corecr Choices, after Craduation Quarter:- Quorter III Type:- Self-driven Activity | • | Approved | NA | NA | 9 | N/A |
| | 14 | Name:- Creation of e- Repository of e- Learning Sessions on ISE at IIC Institute Quarter:- Quarter III Typei- MIC driven Activity | • | Not Submitted | NA | NA | • | N/A |
| | 15 | Name:- Awareness meeting for newly registered Institution under JKM Quarter:- Quarter III Type:- Self-driven Activity | • | Approved | : NAA | NA | • | N/A |
| | 16 | Name:- World Entrepreneurs Day Quarter:- Quarter IV | • | Approved | NA | NA | 9 | N/A |

IIC JKM Activity

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/c-III/6415e39625309.pdf







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| /2023 | | | | MoE Innovation (| cell | | | |
|--|----|---|---------|------------------|---|---------------------|--------|-------|
| INSTITUTION'S INNOVATION COUNCIL | | | | | | | | |
| | | | Details | | | | керогт | |
| About My Institute Manage Activity | 17 | Name: Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav | • | Approved | NA | NA | • | N/. |
| Support Innovation Repository YUKTI Innovation Challenge 2023 | 18 | Type:- Celebrations Name:- Sensitization Cum Awareness Program on Rain Water Harvesting & Ground Water Recharging | 0 | Disapproved | This activity is not as per IIC guidelines and not based on | Review Request Sent | Δ | N// |
| Referral & Linkage | | Quarter:- Quarter IV Type:- Self-driven Activity | | | Entrepreneurship, Innovation and startup | | | 53366 |
| ATLLinkage & Mentoring * Referral of HEIs to Join IIC Network Help Desk | 19 | Name:- IIC Annual Report 2021-22 Quarter:- Quarter IV Type:- MIC driven Activity | • | Verified | NA | NA | 2 | N/A |
| f Information Dissemination | | Name:- Cyber Security Awareness Workshop | | 2000000000 | | | | |
| Contact us | 20 | Quarter:- Quarter IV Type:- Self-driven Activity | 0 | Approved | NA | NA | • | N/A |

IIC JKM Activity

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/c-III/6415e39625309.pdf







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IIC Activities

Celebration of World student day/ National Innovation Day on 12th October,2022







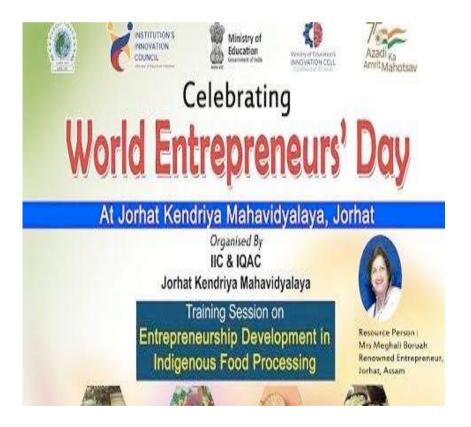






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Workshop cum Training on Entrepreneurship Development in Indigeneous Food Processing on 21 st August, 2022









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Orientation Session on NEP with a focus on Innovation and Entrepreneurship with

Newly registered Institute through IIC JKM on 2nd July,2022









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Conference on Jal Shakti Abhiyaan On 13 th July, 2022













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IPR Lecture Series -1on 16th July,2022



Impact Lecture Series-I

Jorhat Kendriya Mahavidyalaya

NAAC Accredited B++ grade Jorhat-10, Assam, India



No Registration Fees





AICTE - MIC - IIC 4.0 Sponsored Virtual Impact Lecture Series-I

Session I Time:10Am-11.30am



Session II Time: 12-1.30pm



Dr. Suchibrata Goswami

Former Research Officer, IPR cell & Assistant Professor C.D.O.E, Tezpur University

Topic-I:

Introduction to IPR with Special Reference to **Geographical Indications**

Registration Link: https://forms.gle/yfvnFitciMYwU5z46

Debasish Dutta

Scientist B, Patent Information Center Guwahati, Assam

Topic-II:

"Patent and Innovation: Concept & Benefits"

https://meet.google.com/cmy-jwhq-ega





Your august presence in the webinar is highly solicited E-certificates will be awarded

Dr. Dulen Saikia. Principal, JKM & President, IIC- JKM Dr. Arunima Borah Convener, IIC-JKM

Pranial Dutta IPR Coordinator, IIC-JKM

Pranjal Dutta Coordinator, IQAC





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IPR lecture Series-II, on 30th July, 2022



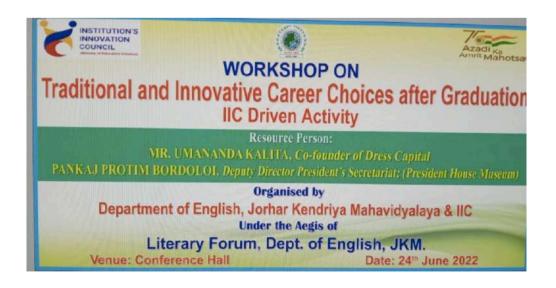




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Workshop on Traditional and Innovative Career Choices after graduation on 24th June, 2022











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Workshop on Entrepreneurship Development on 24th may,2022











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Celebration of world intellectual property day on 26th April, 2022

Internal idea competition powered by Youth Encouraging Innovation & IP

On the Occasion of

World Intellectual Property (IP) Day, 2022

THEME: IP & YOUTH INNOVATING FOR BETTER FUTURE

ORGANISED BY

Incubation Innovation Council

SUB THEMES:

Environmental Pollution 01

Plastic Pollution

PROBLEMS/ IDEA DROPS **BY STUDENTS & FACULTY**

Chemicals & Waste Management

Solution to Paper Waste

Loss of Biodiversity 05

Overpopulation 06

07 **Poverty**

Green Intellectual Property 08

Protecting Traditional Knowledge

Indigenous Knowledge/ Geographical Indications

Date: 26 April 2022 Time: 2pm

Venue: College Auditorium Jorhat Kendriya Mahavidyalaya

Kenduguri Jorhat-10

Students Union, JKM

Innovation challenge or an innovation competition is a way of generating innovative ideas. Participants are asked to generate ideas for creating new or improving products, processes, services or customer experience and remain engaged as the challenge progresses, through regular feedback and updates.

Awards The Top five winners will receive prizes as follows:

> Funding support to materialize the idea + Certificate + Prize

a holistic approach to

UNLOCK INNOVATION POTENTIAL

THROUGH A

GAME-LIKE APPROACH

Contact Persons:

Mrs Ratna Moni Ďutta Mrs Pinaki Hazarika Mr Binod Kumar Hazarika

& Mr Modin Doley; General Secretary, Students Union Jorhat Kendriya Mahavidyalaya 81350 94724





Principal



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| Team Name | Team Leader | Category | | |
|--------------------|----------------------------------|----------|--|--|
| CRESOL | Babul Gogoi | Hardware | | |
| GREENDREAMER | SusantajyotiSaikia | Hardware | | |
| MOVING MOUNTAIN | NG MOUNTAIN Juri Pathak Hardward | | | |
| SEUJ PUHOR | Jayhraaj Debnath | Hardware | | |
| SUGGESTIONS ASPIRE | SubhamSantanuBordoloi | Hardware | | |
| SYMCHEMISTRY | Kumar Kishur Borah | Hardware | | |
| VECTOR | Jahnu Baruah | Software | | |











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Certificate to SPOC of Smart Indian Hackathon, 2022







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Meeting of the friendship Cluster Union held in Jorhat Kendriya Mahavidyalaya on ,4th February, 2022









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National Seminar and Workshop on Significance of soft Skills and Life Skills and its pertinence in career development (Virtual mode), on 24th, 25th, 26th June, 2021













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Certificates to the participants

Pranjal Dutta
Coordinator, IQAC





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3.2.1-INSTITUTIONAL FACILITIES AND INITIATIVES

ALTERNATE SOURCES OF ENERGY

&

ENERGY CONSERVATION
MEASURES



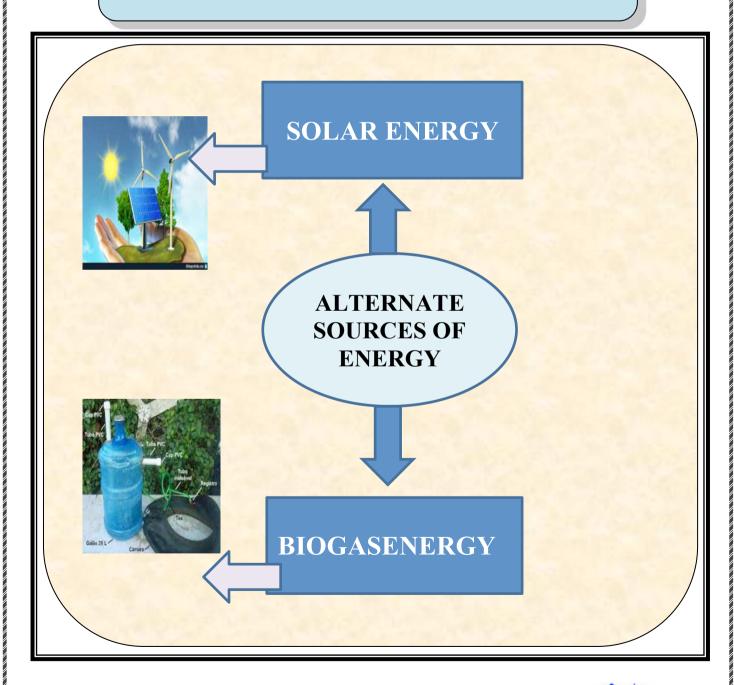






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INITIATIVES TAKEN BY THE INSTITUTE TO PROMOTE ALTERNATE ENERGY SOURCES











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INITIATION OF THE INSTITUTE TO PROMOTE ALTERNATE SOURCES OF ENERGY

> INSTALLATION OF SOLAR CAROUSALON THE ROOF TOP FOR ITS MULTIPURPOSE USE

The college has an Incubation and Innovative cell, registered under Govt. of India's Incubation and Innovation cell. Many start up products are released under this cell which includes a "Solar Carousal" designed by IIC, JKM, inaugurated on National Science Day,2022. The Solar Carousal is established on the roof top of Administrative Building and is designed by the Innovation and Incubation cell, JKM, where there is provision for the students of the college to charge their mobiles in an eco-friendly environment. One Fan and a LED Bulb is also provided under this system.

> INSTALLATION OF PHOTO-VOLTAIC SOLAR PANEL ON THE ROOF TOP

A Photo Voltaic Solar Panel has been installed on the roof top of Administrative Building as an alternate source of energy.

INSTALLATION OF BIOGAS DIGESTER TANK

A Biogas Tank have been installed in the Science Building of the college to generate Biogas, as an alternate source of fuel energy.









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Solar Carousal at JKM Jorhat







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JKM START UP PRODUCTS RELEASED AND INAUGURATED ON 28TH OF FEBRUARY, 2022 (SCIENCE DAY)

J&M Start-up products to be released on 28th February 2022



"JKM Solar Carousel"

Krishi Mitra
কৃষি মিত্র

Vermi Compost

Organic Fertilizer

LED Repairing Centre

J&M Start-up Services to be released on 28th February 2022



G AudiT

J (M Start-up

Consultancy Service

Solution For Green Audit







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INSTALLATION OF PHOTO-VOLTAIC SOLAR PANEL ON THE ROOF TOP

A major step has been initiated by the Institute for conservation of electrical energy byinstalling a Photo-Voltaic Solar Panel on the Roof Top, which has the capacity togenerate a power of approximately 2.16 KW.









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SEUJ ASRAY, THE NEW PROJECT OF JKM

SEUJ ASRAY, THE NEW PROJECT OF JKM

SeujAsray, the new project of JKM, which is under construction is based on a very innovative technology and concept of multipurpose Bhaban, where there will be a provision for rainwater harvesting system, renewable solar energy along with canteen facilities for staff and guests. The foundation stone was laid by Honourable MP, Lok Sabha Sri. Topon Kr. Gogoi.









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THE SEUJ ASROY, A MULTIPURPOSE BUILDING (PROPOSED MODEL)

THE SEUJ ASROY, A MULTIPURPOSE BUILDING (HAVING PROVISION FOR RENEWABLE SOLAR ENERGY, RAIN WATER HARVESTINGSYSTEM WITH CANTEEN FACILITIES FOR STAFF AND GUEST ISUNDER CONSTRUCTION)











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SEUJ ASRAY, FOUNDATION LAID BY SHRI TOPON KR. GOGOI, HON'BLE MEMBER OF PARLIAMENT, LOK SABHA











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INSTALLATION OF BIOGAS DIGESTER TANK IN THE SCIENCE BUILDING OF THE COLLEGE AS AN ALTERNATE SOURCE OF ENERGY

In an attempt to reduce the waste generated in the college campus, a Biogas Plant is set up where all the kitchen waste generated in the college canteen and hostel kitchen were dumped and converted into Biofuel or Biogas. The Biogas produced further is used in various ways.



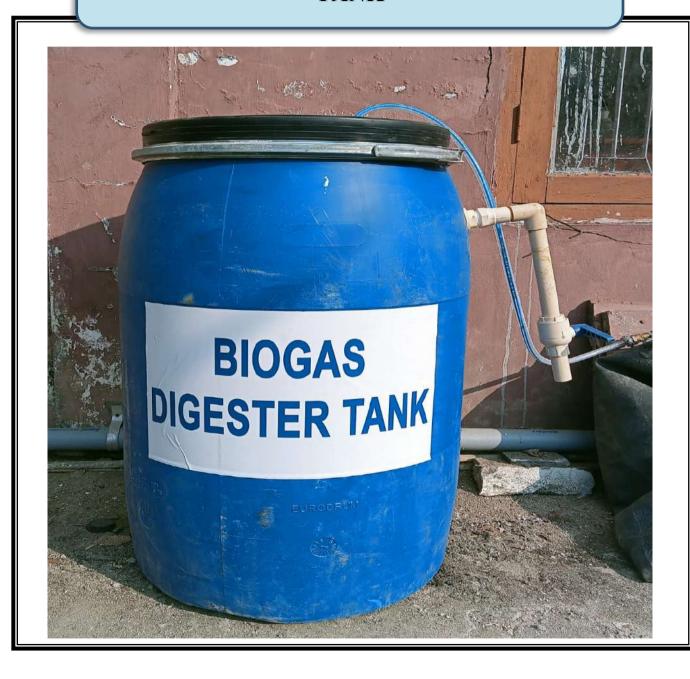






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INSTALLATION OF BIOGAS DIGESTER TANK











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FILLING OF THE TANK WITH COWDUNG SLURRY WITH THE KITCHEN WASTE GENERATED FROM HOSTEL AND CANTEEN





Q69V+VP6, Number 2, Charigaon, Brahmingaon, Assam

785010, India

Latitude Longitude

26.7696516666666666° 94.244238333333334°

Local 01:25:30 PM Altitude 27.7 meters

GMT 07:55:30 AM Tuesday, 02.14.2023

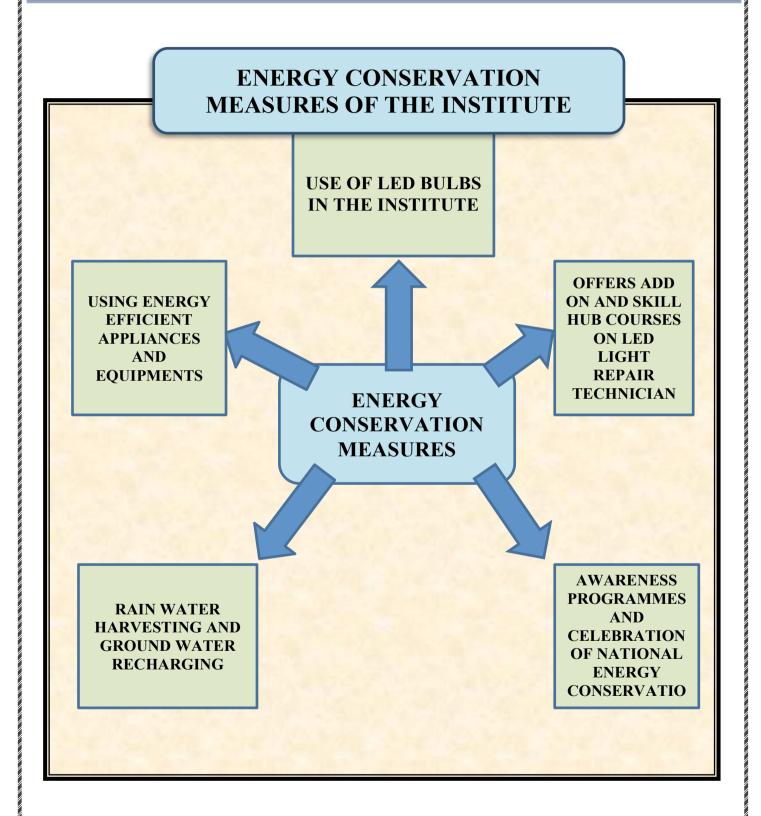








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USE OF LED BULBS IN THE INSTITUTE

For harnessing renewable energy sources, steps have been initiated to save electrical energy by gradually replacing fluorescent and incandescent lights with LED lights by the institute. There are altogether 203 LED bulbs in the college which have reduced the energy consumption to a large extent.









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LED BULB PRODUCTION AND REPAIRING CENTRE, JKM

A Led Bulb Production And Light Repairing Centre Was Set Up In The College With The Production Of Led Bulb Named "Jkm Rhino" As Jkm Startup Product



PHOTO- LED LIGHT PRODUCTION AND REPAIRING LABORATORY







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LED BULB PRODUCTION AND REPAIRING CENTRE

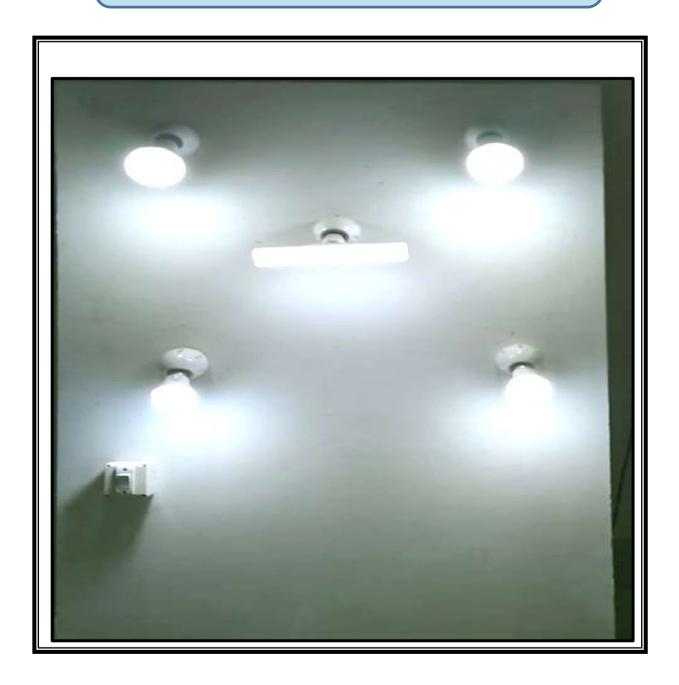






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LED LIGHT TESTING BOARD OF THE COLLEGE









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ADD ON AND SKILL HUB

CERTIFICATE COURSES ON

LED BULB REPAIRING

TECHNICIAN









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ADD ON CERTIFICATE COURSE ON LED LIGHT REPAIRING TECHNICIAN COURSE

A THREE MONTHS ADD ON CERTIFICATE COURSE ON LED LIGHT REPAIRING TECHNICIAN COURSE WAS INTRODUCED IN THE YEAR 2022 IN ORDER TO ENHANCE AND ENRICH STUDENTS LEARNING EXPERIENCE



Department of Physics JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade B++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: departmentphysics962@gmail.com
Website: www/jorhatkendriyamahavidyalaya.in

Three months Add on certificate course

The Department of Physics has introduced one Add-on Certificate Courses with the aim of enhancing and enriching the student's learning experience in the college and to bring about a more holistic approach for learning and developing necessary skills for various vocation and careers. The introduced Courses are-

| SI. No. | Course Name | Co-ordinators | Description |
|------------|----------------------------------|------------------------------------|---|
| ī | LED bulb repairing technician | Mr. Arup Saikia Mr. Amrit Dutta | It is a three months Certificate course for the UG students of both Arts and Science stream. The Course aims to enhance the skill in the field of Electronics Sector for Self-employment and empowerment of the students. |

Mr. Rajib Bordoloi HOD Department of Physics

Head Department of Physics Jorhat Kendriya Mahavidy laya Kenduguri, Jorhat-10

Pranjal Dutta
Coordinator, IQAC





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SKILL HUB INITIATIVE COURSE ON LED LIGHT REPAIR
TECHNICIAN COURSE
(UNDER NSDC, PMKVY -3.0 SCHEME)











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CLASSES GOING ON FOR SKILL HUB LED BULB REPAIR TECHNICIAN COURSE









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AWARENESS PROGRAMMES

AND CELEBRATION OF

NATIONAL ENERGY

CONSERVATION DAY









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AWARENESS PROGRAMME ON ENERGY CONSERVATION

OBSERVATION OF NATIONAL ENERGY CONSERVATION DAY ON 14TH **OF DECEMBER, 2021**



A PRESENTATION BY PRINCIPAL, JKM ON ENERGY CONSERVATION









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MANAGEMENT OF VARIOUS TYPES OF DEGRADABLE AND NON-DEGRADABLE WASTE

JKM key operations has very less impact on the environment as the Institute is very conscious of generating less waste and recycling it by passing it through a system that enables the used material to be reused ensuring that fewer natural resources are consumed.



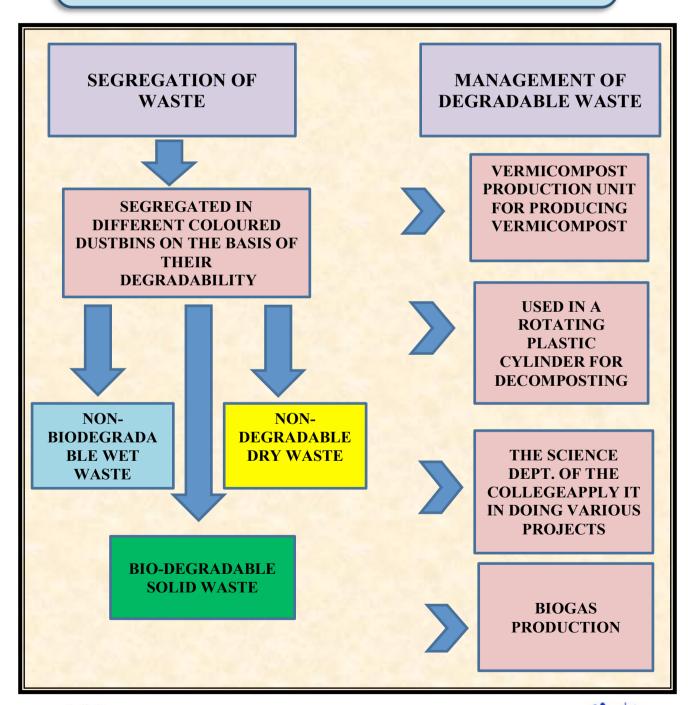






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FACILITIES IN THE INSTITUTION FOR THE MANAGEMENT OF THE DEGRADABLE AND NON-DEGRADABLE WASTE









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MANAGEMENT OF SOLID BIO-DEGRADABLE WASTE

MANAGEMENT OF SOLID BIO- DEGRADABLE WASTE GENERATED IN THE COLLEGE

- The waste generated by all sorts of routine activities carried out in the College is segregated at source level into different coloured dustbins on the basis of their degradability.
- Apart from this, bamboo dustbins are provided in different locations within the campus.
- ➤ The Biodegradable waste collected from the college campus is used in the Vermicomposting Unit to produce vermicompost. The compost produced is then used in the garden area. The Vermicompost produced from this unit is named as "Krishi Mitra". As JKM start up product it was released on 28-02-2022 ie on National Science Day.
- ➤ The college also provides Skill courses on Vermicompost Producer under Skill Hub Initiative (Sponsored by NSDC and UGC under PMKVY-3.0 Scheme) and Add on Courses(Dibrugarh University approved)
- Few attempts of solid waste management have also been taken by few departments of the college-
- ➤ The different solid waste collected from the college campus are burnt at a high temperature in a unique incinerator designed by the Chemistry Department.
- An initiative has been taken by the students of Chemistry department to collect and decompose organic waste from the college canteen and hostel in a plastic rotating cylindrical drum designed by them.
- The organic waste is also decomposed in a biogas plant digester to produce biogas.







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SEGREGATION OF WASTE IN VARIOUS BINS

SEPARATE DUSTBINS FOR SEGREGATION









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BAMBOO DUSTBINS ARE PLACED IN DIFFERENT LOCATIONS IN THE COLLEGE

BAMBOO DUSTBINS PLACED IN VARIOUS LOCATIONS IN THE CAMPUS















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VERMICOMPOST PRODUCTION UNIT











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THE VERCOMPOST PRODUCED IS NAMED AS "KRISHIMITRA" A START UP PRODUCT OF JKM

PACKAGING GOING ON FOR "KRISHIMITRA" VERMICOMPOST





COMPOST PRODUCED FROM THE KITCHEN WASTE







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PLASTIC ROTATING CYLINDRICAL DRUM FOR COMPOSTING DESIGNED BY DEPARTMENT OF CHEMISTRY











Affiliated by Dibrugarh University

PROJECT UNDERTAKEN BY THE STUDENTS OF DEPARTMENT OF CHEMISTRY

EXTRACTIONOFBANANAFIBRE FROM BANANA STEM USING NaOH













Affiliated by Dibrugarh University

BIOGAS DIGESTER TANK

THE ORGANIC WASTE IS ALSO DECOMPOSED IN A BIOGAS PLANT DIGESTER TO PRODUCE BIOGAS.



Q69V+VP6, Number 2, Charigaon, Brahmingaon, Assam 785010, India

Latitude 26.7696983333333334°

Longitude 94.244175°

Local 01:26:23 PM

Altitude 48.3 meters

GMT 07:56:23 AM

Wednesday, 02.22.2023



Pranjal Dutta
Coordinator, IQAC





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WASTE MANAGEMENT: STUDY AND QUALITY ANALYSIS OF HOMEMADE PAPER









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SOME ARE BURNT AT HIGH TEMPERATURE IN A UNIQUE INCINERATOR DESIGNED BY CHEMISTRY DEPARTMENT THE E-WASTE AND
OTHER SOLID WASTE
MATERIALS ARE
DISPOSED OFF THROGH
VENDOR TIME TO TIME

FEW OF COLLECTED E –WASTE IS STORED IN THE E-WASTE MUSEUM







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INCINERATOR DESIGNED BY CHEMISTRY DEPARTMENT

THE DIFFERENT SOLID WASTE COLLECTED FROM THE COLLEGE CAMPUS ARE BURNT AT A HIGH TEMPERATURE IN A UNIQUE INCINERATOR DESIGNED BY THE CHEMISTRY DEPARTMENT.



785010, India

Latitude 26.769838333333336°

Longitude 94.24431000000001°

Local 03:26:29 PM GMT 09:56:29 AM

Altitude 7.64 meters Wednesday, 22.02.2023









Affiliated by Dibrugarh University

MOU SIGNED WITH THE VENDOR

MEMORANDUM OF UNDERSTANDING

(E-Waste Management Service Agreement)

Agreement is entered into between Jorhat Mahavidyalaya "Jorhat and JBEEZ Enterprise Na-Ali Dhekiajuli, Jorhat "Assam for the management of and disposal of all our ewaste in order to sustain Jorhat Kendriya Mahavidyalaya Campus and to conserve our Pure and Green Surrounding as well as Human Resources.

As a part of the Agreement JBEEZ Enterprise will buy all the E-waste created and generated from Jorhat Kendriya Mahavidyalaya Campus. JBEEZ Enterprise will frequently enquire availability of E-Waste or Jorhat Kendriya Mahavidvalaya will inform the availability of E-Waste. Both will mutually decided the rates of the E-waste. This Agreement will continue until JBEEZ Enterprise and Jorhat Kendriya Mahavidyala decides to terminate or close it. JBEEZ Enterprise may terminate or close the MOU by giving prior notice to the authority. Once terminated or closed Neither Jorhat Kendriya Mahavidyalaya or JBEEZ Enterprise will responsible for any losses of liabilities.

Mentioned Term in this Agreement

In this Agreement the Term E-Waste is defined "Electrical" and electronic equipment, whole or in part disassemble as wastes that have become unwanted non working or quaint and have essentially reached the end.

Signatures of Both Parties

Jorhat Kendriya Mahavidyalaya

Principal Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-10

With Boxas

Pranjal Dutta Coordinator, IQAC



Principal



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MEMORANDUM OF UNDERSTANDING FOR INTELLECTUAL PROPERTY CONSULTATION AND SERVICES WITH JORHAT KENDRIYA MAHAVIDYALAYA, ASSAM

This Memorandum of Understanding (MoU) is made on this Monday, the 06thday of June 2022 by and between

JorhatKendriyaMahavidyalaya having its main campus address as AT Road, Charigaon, Number 2 Brahmingaon, Jorhat, Assam 785010 (hereinafter referred to as 'JKM', which expression shall include their subsidiaries, branch offices, associations, administrator, legal heirs, group institutions, etc.).

AND

IPQuad Partners, (hereinafter referred to as 'IPQuad') having its offices at New Delhi, which expression shall include their subsidiaries, branch offices, associations, administrator, legal heirs, etc.

1. BACKGROUND:

- 1.1. IPQuad is an Indian intellectual property research and analytical service firm that values their customers' time, and provides knowledgeable and resourceful business assets to assist in supporting innovators, entrepreneurs and researchers globally.
- 1.2. JKM,was brought under the deficit grants-in-aid system from January 11, 1996. Spurred by the interest of students, the Science Stream was introduced from the academic session 1991-92.
- 1.3. IPQuad conducts conferences, awareness sessions, hands-on workshops, lecture series and seminars to educate in-house personnel of companies, educational institutions, and government bodies towards aspects of creation, management and commercialization of IP.
- 1.4. Whereas, JKM is getting associated with IPQuad for developing innovation and research initiatives or streamlining existing IP process, if any with the following primary objectives:

Dr. Dulen Saitis 00 Principal & Sedretary Jorhat Kendriya Mahavidyalaya

MOU with IPQuad

Pranjal Dutta
Coordinator, IQAC





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SKILL AND ADD ON CERTIFICATE COURSES ON SOLID WASTE MANAGEMENT AND VERMICOMPOST PRODUCER ARE INTRODUCED IN THE COLLEGE FOR ITS PROPER IMPLEMENTATION AND BENEFIT OF THE STUDENTS (COLLEGE AND DROP OUT STUDENTS)

SKILL HUB INITIATIVE COURSE ON VERMICOMPOST PRODUCER











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ADD ON CERTIFICATE COURSE ON SUSTAINABLE DEVELOPMENT OF SOLID WASTE



CHEMISTRY DEPARTMENT

estd. 1992

Jorhat Kendriya Mahavidyalaya

Kenduguri, Jorhat-785010 Assam Phone No: 0376-2350009, email: chemistrydepartment jkm@gmail.com Fax#0376-2350009 www.jorhatkendriyamahavidyalaya.com

Year: 2021-22

| SI no | Course name | Duration of the Course | No of Students Enrolled for the course | No of student completed the course |
|-------|---|------------------------------|---|--|
| 1 | Sustainable Development of Solid Waste | 3 months | 18 | 18 |

1. Syllabus

Pranjal Dutta Coordinator, IQAC





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LIQUID WASTE MANAGEMENT

WATERPURIFICATIONUSINGPVC–FILTERMETHOD A PROJECT BY DEPARTMENT OF CHEMISTRY



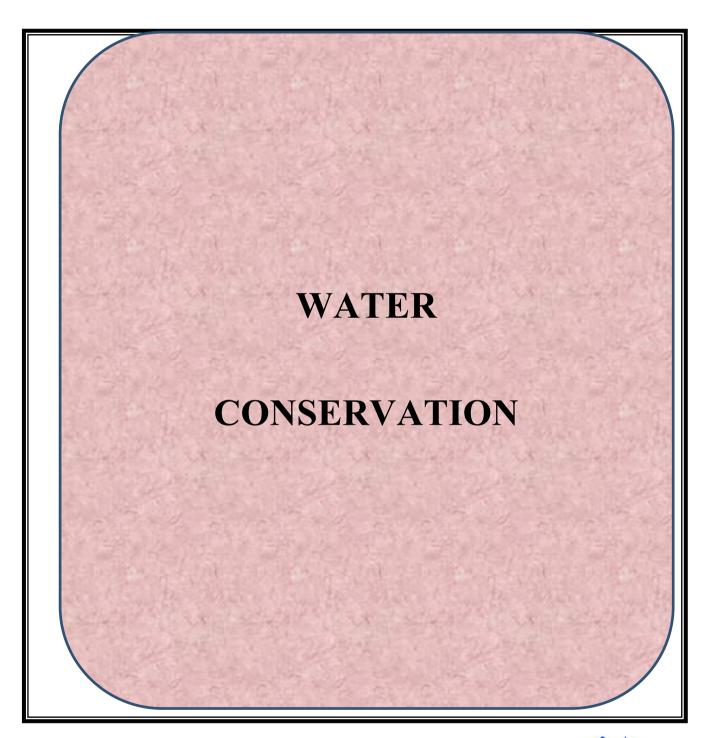








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RAIN WATER HARVESTING AND GROUND WATER RECHARGING

ROOF TOP RAINWATER HARVESTING STRUCTURE-

The college has created 5 No.S of Roof Top Rainwater harvesting structures in the various buildings of the college (Roof-Top of Auditorium, Rusa, Arts, Science Building and in the newly constructed (SeujAsray) for collection and storage of rainwater. Collected rainwater from the roof is redirected to different catchment areas like tanks, water bodies and reservoirs for its future use.

Storage Capacity

Storage Capacity from all the above five rooftop structures is near about 35,000Litres.

Functional Status:

The harvested rainwater is used for the purpose of Lavatory, cleaning Laboratory glassware's, running distillation apparatus, gardening and washing in college as well as it is utilized for the cleaning purposes in Girls' Hostel.

GROUND WATER RECHARGING STRUCTURES-

JKM has provisions for Ground Water Recharge. The Surplus rainwater is directed to two installed groundwater recharge







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RAIN WATER HARVESTING STRUCTURE IN ARTS BUILDING OF THE COLLEGE

RAIN WATER HARVESTING STRUCTURE

CATCHMENT AREA - TANKS









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RAIN WATER HARVESTING (CATCHMENT AREA -POND)

RAIN WATER HARVESTING (CATCHMENT AREA – POND)





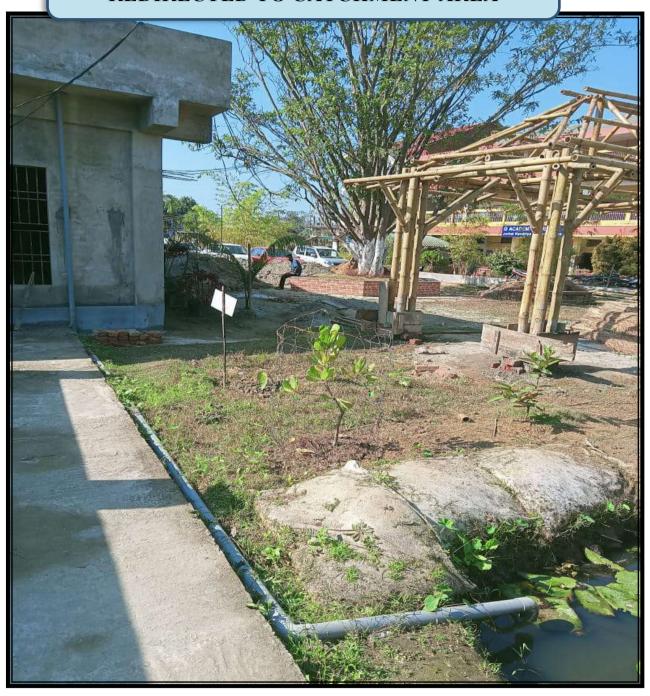






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WATER FROM THE ROOF TOP IS REDIRECTED TO CATCHMENT AREA



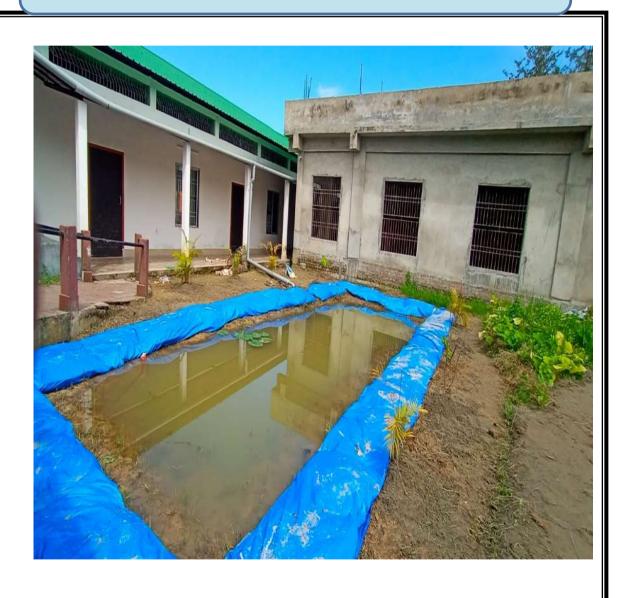






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RAIN HARVESTING STRUCTURE ON THE ROOF TOP OF AUDITORIUM BUILDING AND ITS CATCHMENT AREA











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NATURAL POND FOR WATER CONSERVATION IN COLLEGE FIELD









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POND AS CATCHMENT AREA IN THE BOTANICAL GARDEN OF THE COLLEGE

POND AS CATCHMENT AREA IN THE BOTANICAL GARDEN









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GROUND WATER RECHARGING

GROUND WATER RECHARGE











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RAINWATER COLLECTED FROM ROOF TOP IS DIRECTED TO SUBMERGED WELL

GROUND WATER RECHARGING POINT

Rain water collected from Roof Top is directed to the submerged well











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ESTABLISHMENT OF GARDEN AND NURSERY IN THE CAMPUS

- > Establishment of Botanical Garden
- ➤ Establishment of "Dubori" Nursery and Knowledge Hub Centre
- Establishment of Experimental plantation of Tea
- > Other Garden Area









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ESTABLISHMENT OF BOTANICAL GARDEN IN THE COLLEGE CAMPUS 27TH OF FEBRUARY,2021

INAUGURATION OF Dr. RAJEN SAIKIA MEMORIAL BOTANICAL GARDEN BY DIRECTOR, RFRI, JORHAT ON SCIENCE DAY









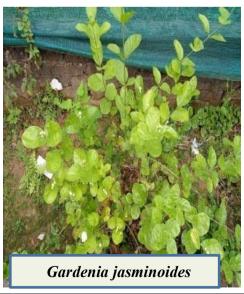


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PLANTS IN BOTANICAL GARDEN











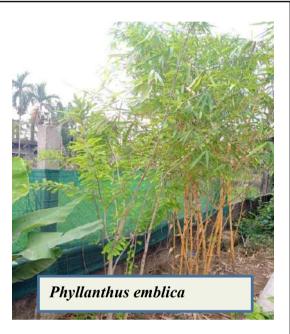


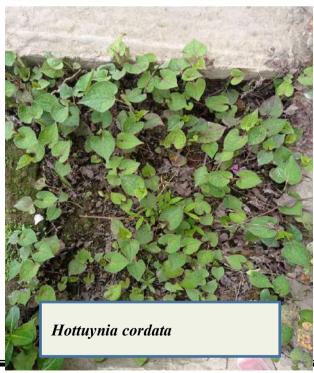




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A LIST OF PLANTS IN THE BOTANICAL GARDEN AS PER GREEN AUDIT REPORT

(CAMDIF CODV)

List of Plants From Botanical Garden.-

| SLNo. Common Name | | Scientific Name | Family | |
|-------------------|--------------|------------------------|---------------|--|
| 1. | Sarpagandha | Rauwolfia serpentina | Apocynaceae | |
| 2. | Dupor tenga | Bryophyllum pinnatum | Crassulaceae | |
| 3. | Masundari | Houttuynia cordata | Saururaceae | |
| 4. | Manimuni | Centella asiatica | Apiaceae | |
| 5. | Bose goss | Acorus calamus | Acoraceae | |
| 6. | Hukloti | Acalojpha indica | Euphorbiaceae | |
| 7. | Era goss | Ricinus communis | Euphorbiaceae | |
| 8. | Canna | Canna indica | Cannaceae | |
| 9. | Modhuri | Psidium guajava | Myrtaceae | |
| 10. | Gulab | Rosa | Rosaceae | |
| 11. | Nuni grass | Morinda citrifolia | Rubiaceae | |
| 12. | Rubber plant | Ficus elastica | Moraceae | |
| 13. | Lucky bamboo | Draceana sanderiana | Asparagaceae | |
| 14. | Hotmul | Asparagus racemosus | Asparagaceae | |
| 15. | Aada | Zingiber officinale | Zingiberaceae | |
| 16. | Joba Kusum | Hibiscus rosa-sinensis | Malyaceae | |
| 17. | | Capsicum chinense | | |
| | Bhut Jolokia | Jacquin | Solanaceae | |
| 18. | Vekuri Tita | Solanum nigrum | Solanaceae | |
| 19. | Mati Kanduri | Alternanthera sessilis | Amaranthaceae | |
| 20. | Kola Tulsi | Ocimum tenuiflorum | Lamiaceae | |
| 21. | Ram Tusli | Ocimum sanctum | Lamiaceae | |
| 22. | Oregano | Origanum vulgare | Lamiaceae | |
| 23. | Pudina | Mentha spicata | Lamiaceae | |
| 24. | Horu Tengesi | Oxalis stricta | Oxalidaceae | |
| 25. | Bor Tengesi | Oxalis corniculata | Oxalidaceae | |

oility: Investigate







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LIST OF BIRDS AND ANIMALS AS PER GREEN AUDIT REPORT (SAMPLE COPY)

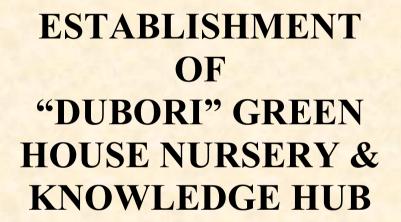
| S.No | Common Name | Scientific Name |
|------|-------------------------|------------------------|
| 1. | Common Myna | Acridotheres tristis |
| 2. | White breasted waterhen | Amaurornis phoenicurus |
| 3. | House Sparrow | Passer domesticus |
| 4. | Crow | Corvus sp. |
| 5. | Cuckoo | Cuculidae |
| 6. | Snake | Naja naja |
| 7. | Cattle egret | Bubulcus ibis |
| 8. | Butter Fly | Danaus Genutia |
| 9. | Common pigeon | Columba livia |
| 10. | Garden tiger moth | Arctia caja |
| 11 | Bat | Chiroptera |
| 12 | Indian owl | Bubo benghalensis |
| 13 | Leech | Hirudinea |
| 14 | Earthworm | Eisenia fetida |







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DUBORI GREEN HOUSE NURSERY AND KNOWLEDGE HUB











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COLLECTING THE PRODUCED FROM THE NURSERY











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THE PRODUCED FROM DUBORI GREEN HOUSE NURSERY











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LIST OF PLANTS IN DUBORI GREEN HOUSE NURSERY AS PER GREEN AUDIT REPORT, JKM

| SI No | Common name | Scientific name | Family | Nos. Of plant |
|----------|--------------------------|----------------------------|-----------------|---------------|
| 1. | Dalim | Punica granatum | Lythraceae | 2 |
| 2 | Gul nemu | Citrus limon | Rutaceae | 8 |
| 3 | Mango | Mangifera indica | Anacardiaceae | 2 |
| 4 | Tomato | Solanum lycopersicum | Solanaceae | 10 |
| 5 | Strawberry | Fragaria ananassa | Rosaceae | 4 |
| 6 | Dragon fruit | Hylocereus undatus | Cactaceae | 2 |
| 7 | Bhut jolokia | Capsicum chinense Jaqc | Solanaceae | 4 |
| 8 | Capsicum | Capsicum | Solanaceae | 21 |
| 9 | Papaya | Carica papaya | Caricaceae | 5 |
| 10 | Passion fruit (lota bel) | Passiflora edulis | Passifloraceae | 4 |
| 11 | Batabi nemu(pomelo) | Citrus maxima | Rutaceae | 2 |
| 12 | Kordoi (star fruit) | Averrhoa carambola | Oxalidaceae | 1 |
| 13 | Rohdoi | Averrhoa carambola | Oxalidaceae | 1 |
| 14 | Poniol | Flacourtia jangomas | Salicaceae | 1 |
| 15 | Tezpat | Cinnamomum tamala | Lauraceae | 1 |
| 16 | Pati Nemu | Citrus limon | Rutaceae | 1 |
| 17 | Apple modhuri | Digera muricata (L.) Mart. | Combretaceae | 4 |
| 18 | Begum bahar | Tibouchina semidecandra | Melastomataceae | 1 |
| 19 | Leteku | Baccurea sapida | Phyllanthaceae | 1 |
| 20 | Litchi | Litchi chinensis | Sapindaceae | 1 |
| 21 | Bismarckia Palm | Bismarckia Nobilis | Arecaceae | 1 |
| 22 | Orange | Citrus reticulata | Rutaceae | 1 |

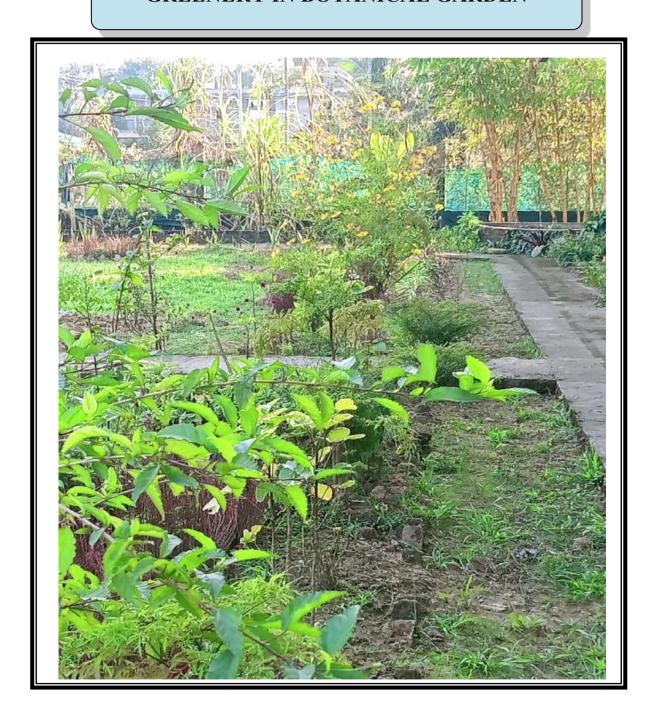






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GREENERY IN BOTANICAL GARDEN



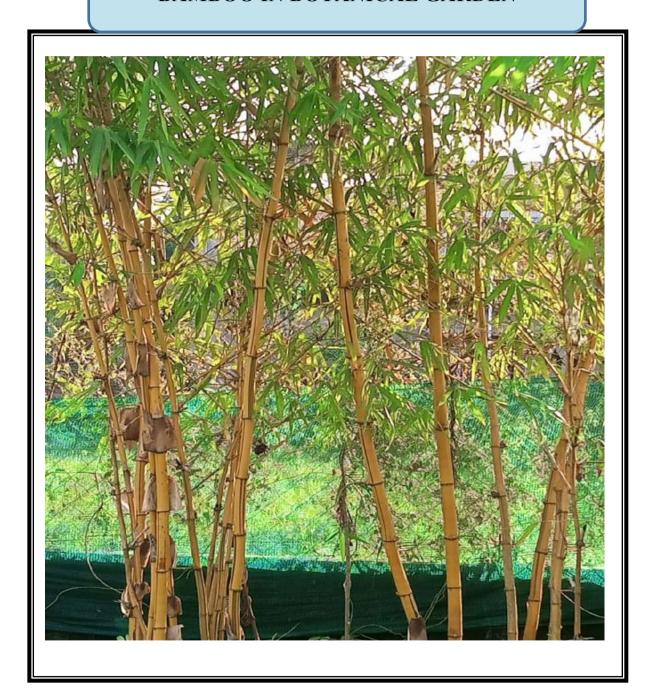






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BAMBOO IN BOTANICAL GARDEN









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EXPERIMENTAL TEA PLANTATION









Affiliated by Dibrugarh University

AWARENESS PROGRAMMES

AND

CELEBRATION OF WORLD

ENVIRONMENT DAY EVERY

YEAR



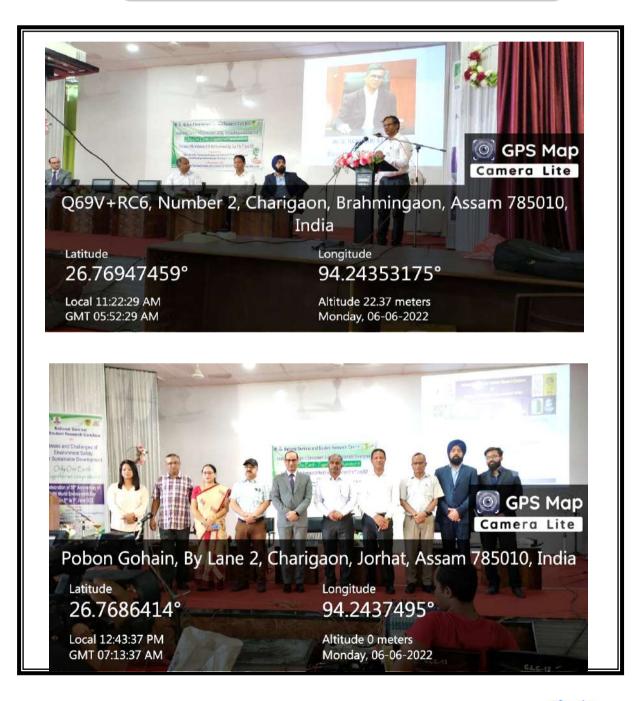






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WORLD ENVIRONMENT DAY CELEBRATION 2022











Details of Idea Drop Competition

Undergraduate Students only

IRA. B.Sc. B.Com & B.Voc)

Category:

Affiliated by Dibrugarh University

BROCHURE OF WORLD ENVIRONMENT DAY CELEBRATION WITH ORGANISATION OF NO. OF EVENTS







2nd June 2022

The seminar & conclave will cover: lenary& Invited lecturers and Oral & Poster presentations/video competition/Idea drop Competition/Plantation programme with UXAH

Important Contacts

For Idea Drop Competition: Binod Hazarika (8638815258) For Video Contest: Mrs. Ratnamoni Dutta (9435248080) For Research Paper: Mrs. Pinaki Hazarika (9435511069) Dr. Ananta Tamuli (9101113928)

The short video/idea drop/Abstracts/Full Paper should be submitted to the following e-mail: jkmshortvideo22@gmail.com

Pranjal Dutta Coordinator, IQAC



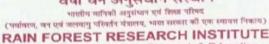


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APPRECIATION LETTER FROM DIRECTOR FOR ORGANISING THE NATIONAL SEMINAR ON ISSUES AND CHALLENGES OF ENVIRONMENT SAFETY FOR SUSTAINABLE DEVELOPMENT

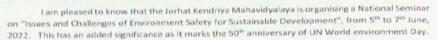


वर्षा वन अनुसंधान संस्थान



Indian Council of Forestry Research & Education

ous body under Ministry of Environment, Forest & Climate Change, Govt. of India



Sustainable development is that which meets the needs of the present generation without compromising the needs of future generations. Nowadays the various economic activities aimed at meeting the present needs, directly and indirectly impinge on the environment adversely. While there is a need to upgrade the quality of life with modern amenities, it is also equally necessary to ensure that the needs of the environment are attended to.

As an affirmative action towards tackling the global environment crisis that involves global warming, climate change, pollution, loss of biodiversity and degradation of habitats, the United Nations adopted 17 Sustainable Development Goals (SDG) and 169 targets as part of United Nations 2030 Agenda. There are many initiatives by the Governments as well as Non-government organizations to promote sustainable development. However, these initiatives are often scattered and sometimes not well known. The present initiative by the college will help create awareness among the youth and help in getting them involved in preventing environmental degradation, while ensuring sustainable development for all.

I appreciate the management of the college for this thoughtful initiative at the appropriate time, and I wish the programme a grand success.

पोस्ट बाक्स ने : 126 जोरहाट - 785001, असम, फोन : 0376-2305101, फैक्स: 0376-2305130, मोवाइल: 9435094399 Post Box No. 126, Jorhat -785001 (Assam), Phone: +91-376-2305101, Fax: 0376-2305130, Mobile: 9435094399 E-mail: dir_rfri@icfre.org, rsc.jayaraj@gmail.com, Website : www.rfri.icfre.gov.in, www.icfre.gov.in

Pranjal Dutta Coordinator, IQAC



lenSaikia Principal



Affiliated by Dibrugarh University

ADOPTING ENERGY, WATER CONSERVATION MEASURES

AND

BIO-DEGRADABLE WASTE MANAGEMENT









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RAIN WATER CONSERVATION

RAIN WATER HARVESTING STRUCTURE CATCHMENT AREA – TANKS









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RAIN WATER HARVESTING

RAIN WATER HARVESTING (CATCHMENT AREA - POND)











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VERMICOMPOST PRODUCTION UNIT









Affiliated by Dibrugarh University

PRACTICAL SESSION OF SKILL HUB COURSE ON VERMICOMPOST











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Affiliated by Dibrugarh University

Laboratory Facilities of Botany & Zoology Department

















Affiliated by Dibrugarh University









Laboratory Facilities of Chemistry & Education Department







Affiliated by Dibrugarh University



Ph.+91 (0) 476 2804528, 9446007135 E-mail: virtual_labs@am.amrita.edu https://vlab.amrita.edu/ https://vlab.co.in



Date: 31/01/2023

Ref No :AMVL/NC23/018

To The Principal Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat, Assam, Pin no; 785010

Dear Sir/Madam,

With reference to the Expression of Interest for virtual lab nodal centre from Jorhat Kendriya Mahavidyalaya, it gives us immense pleasure to designate your institute as a Nodal Center for Virtual Labs. Mr. Binod Kumar Hazarika has been nominated as the nodal coordinator from your institute. This approval is valid up to 31st December 2023 and is subjected to terms and conditions attached and any subsequent directives as issued by MoE.

We thank you again for your interest in virtual lab project and appreciate your endeavour in the service of students community. Wishing you all the best!

Sincerely,

Prof. Krishnashree Achuthan Principal Investigator, Amrita Virtual Labs Amrita Vishwa Vidyapeetham Amritapuri- 690 525, India

Recognized Nodal Center of Virtual lab

Pranjal Dutta
Coordinator, IQAC





Affiliated by Dibrugarh University

LIST OF EQUIPMENTS PRESENT IN THE BOTANY DEPARTMENT



Department of Botany JORHAT KENDRIYA MAHAVIDYALAYA

JORHAT KENDRIYA WAHAVIDYALAYA

Re-accredited by NAAC with Grade B++

KENDUGURI, JORHAT-785 010, ASSAM

hone # 0376-2350009, 75778 00691(M) e-mail: botanydepartment558@gmail.com Website : www/jorhatkendriyamahavidyalaya.in

LIST OF EQUIPMENTS PRESENT IN THE BOTANY DEPARTMENT IN RUNNING CONDITION

| s.NO. | NAME OF EQUIPMENT | QTY | MAKE | COST | VOUCHER NO. | DATE | FUNCTIONIN G OR NOT |
|-------|--|-----|------------------------------|------|------------------------------|------------|------------------------|
| 1. | Simple Microscope | 02 | | | | 1995 | Functioning |
| 2. | Chromatography Chamber (Cabinet Inside Chamber) | 01 | | | | 17-02-2000 | " |
| 3. | Ganong's Photometer | 04 | | | | | .11 |
| 4. | Transpirometer | 03 | | | | 25-08-2001 | ii ii |
| 5. | Compound Microscope | 02 | | | | 25-08-2001 | " |
| 6. | Simple Microscope | 05 | Unilab No. GE -29 | | | 2011 | Functioning |
| 7. | Autoclave, Single walled cooker type Inner size 350 350mm | 01 | | | | 2011 | Functioning |
| 8. | Incubator BOD with Automatic voltage Stabilizer, 3.5KVA | 01 | | | JKM/Pharmaco /JRT/12/1572 | 02-06-2013 | Functioning |
| 9. | Centrifuge | 01 | | | | -do- | Functioning |
| 10. | Digital Electronic Balance | 01 | KERN 440-33N (10050200 | | | -do- | Non- Functioning |
| 11. | TLC KIT | 01 | | | | -do- | н |
| 12. | Heating Mantle ,250ml | 01 | | | | -do- | Functioning |

Pranjal Dutta
Coordinator, IQAC





Affiliated by Dibrugarh University

LIST OF EQUIPMENTS PRESENT IN THE BOTANY DEPARTMENT



Department of Botany

JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade B++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: botanydepartment558@gmail.com Website : www/jorhatkendriyamahavidyalaya.in

| 13. | Trinocular Research Microscope | 01 | With digital camera with LCD monitor with ATC and Buffer | 65000.00 | SH/01/17/026 0 | 18-01-2017 | u |
|-----|--|----|---|---------------|----------------------------|------------|-------------|
| 14. | Hot Air Oven | 01 | SR Scientific Works S.S Body/18"x 18"x18"wi th air circulating fan | 20,000.0 | SH/01/17/026 0 | -d0- | " |
| 15. | Centrifuge | 01 | Rectangul ar Model with timer | 12,500.0 0 | SH/01/17/026 0 | -do- | " |
| 16. | Spectrophotomete r | 01 | VIS /Digital Display, wavelengt h 340nm to 960nm with cuvette | 35,500.0 0 | SH/12/17/002 5 | | |
| 17. | Camera Lucida Mirror type | 01 | Mirror Type | 1750.00 | JKM/UGC/GDA /Botany/786 | 28/03-2017 | Functionin |
| 18. | Shaker VDRL | 01 | SRSW/9 flask/ with Timer | | SH/12/17/001 3 | 18-12-2017 | Functionin |
| 19. | Compound Microscope | 04 | HSN/SAC 9027 | 18,808.0 0 | SH/10/19/001 25(A) | 30/10/2019 | Functioning |
| 20. | Incubator (Bacteriological) | 01 | HSN/SAC 9027 | 27,000.0 0 | SH/10/19/001 25(A) | 30/10/2019 | Functioning |
| 21. | Gel Electrophoresis with power supply | 01 | HSN/SAC 9027 | 52000.00 | SH/10/19/001 25(A) | 30/10/2019 | Functioning |
| 22. | Haemocytometer | 01 | HSN/SAC/ 9002 | 1,802.00 | SH/10/19/001 25(A) | 30-10-2019 | Functionin |







Affiliated by Dibrugarh University

LIST OF EQUIPMENTS PRESENT IN THE BOTANY DEPARTMENT



Department of Botany

JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade 8++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009; 75778-00691(M) e-mail: botanydepartment558@gmail.com Website : www/jorhatkendriyamahavidyalaya.in

| 23. | Chromatography Jar | 03 | HSN/SAC/ 9002 | 2700.00 | 5H/10/19/001 25(A) | 30-10-2019 | 9 |
|-----|--------------------------------------|----|------------------|---------|-----------------------|------------|-----|
| 24. | PH Meter | 01 | H5N/SAC/ 9023 | 6210.00 | 5H/10/19/001 25(A) | 30-10-2019 | 90 |
| 25. | Camera Lucida (Mirror Type) | 01 | H5N/SAC/ 9027 | 1650.00 | do | 30-10-2019 | |
| 25. | Stage Micrometer | 01 | H5N/SAC/ 9002 | 790.00 | -do- | 30-10-2019 | 70 |
| 27. | Ocular Micrometer | 01 | H5N/SAC/ 9002 | 550.00 | -d0- | 30-10-2019 | v |
| 28. | Hygrometer | 01 | H5N/SAC/ 9023 | 1350.00 | do | 30-10-2019 | v |
| 29. | Ganong's Respirometer | 03 | H5N/SAC/ 9002 | 2550.00 | -do- | 30-10-2022 | æ |
| 30. | Ganong' Photometer | 03 | H5N/SAC/ 9002 | 2550.00 | -do | 30-10-2022 | · · |
| 31. | Photosynthesis Apparatus | 01 | H5N/SAC/ 9027 | 300.00 | do | 30-10-2019 | |
| 32. | Herbarium Press | 01 | H5N/SAC/ 9027 | 1800.00 | -do- | 30-10-2019 | 0 |
| 33. | Electronic Balance (0.01gm-500gm) | 01 | H5N/SAC/ 9023 | 5850.00 | do | 30-10-2019 | " |







Affiliated by Dibrugarh University

LIST OF EQUIPMENTS PRESENT IN THE ZOOLOGY DEPARTMENT



Department of Zoology JORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade 8++

KENDUGURI, JORHAT-785 010, ASSAM

Phone # 0376-2350009, 75778 00691(M) e-mail: coology.iku/@ gmail.com Websita : www/jorhafkendriyamahavidyalaya.in

List of Instruments

| Sl. No | Name of the apparatus | Quanti ty | Make | Cost | Date of purchase d | Voucher No. | Photo |
|-----------|-----------------------------|--------------|--|--------|--------------------------|--------------------|-------|
| 1 | Spectrophotometer | 01 | | | | | |
| 2 | Chromatography Chamber | 01 | | | | | |
| 3 | Compound Microscope | 04 | | 18,808 | 30/10/20 19 | SH/10/19/ 00124 | |
| 4 | Haemocytometer, | 03 | 2 | 3,370 | | | |
| 5 | Microtome (Rotary type) | 02 | | 45,900 | 30/10/20 19 | SH/10/19/ 00124 | |
| 6 | Digital weighing Balance | 01 | (d&d/Ran ge- 0.001gm to 220gm. With wind shield box) | 27,500 | 25/10/20 22 | SH/10/22/ 00237 | |
| 7 | Thermometer | 03 | Upte 110°C | | | | |
| 8 | Burret Stand | 10 | 110 0 | 8 | + | | Ħ : |
| 9 | Spirit Lamp | 10 | 8 | 8 | | | |
| 10 | Kymograph | 01 | | 25,500 | | | |
| 11 | Coupling jar | 07 | | | | | C.J.S |
| 12 | Morter and Pastle | 10 | 6 | | | | |







Affiliated by Dibrugarh University

LIST OF EQUIPMENTS PRESENT IN THE ZOOLOGY DEPARTMENT



Department of Zoology ORHAT KENDRIYA MAHAVIDYALAYA

Re-accredited by NAAC with Grade 8++

Phone # 0376-2350009, 75778 00691(M) =-mail: zoologa km@ gmail.com Website: www/jorhatkendriyamahavidyalaya.in

| 13 | Hot air Universal oven(Memmert Type) | 01 | Labotech ^T | | | | |
|----|--|----|-----------------------|-------|----------------|--------------------|---|
| 14 | Bacteriological Incubator | 01 | Labotech | | 1/2 | 12 | |
| 15 | Centrifuge | 01 | Labotech ^T | | | S | |
| 16 | Binocular Zoom Stereoscopic microscope | 01 | Labotech ^T | | | | Y |
| 17 | Dissecting microscope | 03 | -28 - 3 | . 5 | | | |
| 18 | Distillation App. With Auto cut off | 01 | Labotech ^T | | | | |
| 19 | Refrigerator | 01 | Samsung | | 0 0 | | |
| 20 | Heamoglobinomet er | 05 | Jamsung | 5,750 | 30/10/20 19 | SH/10/19/ 00124 | |
| 21 | Sphygnomanomete r, with statiscope | 01 | - 02 | 5,500 | 30/10/20 19 | SH/10/19/ 00124 | |
| 22 | Conductivity meter | 01 | | 9,450 | 30/10/20 19 | SH/10/19/ 00124 | |
| 23 | Turbidity meter | 01 | | 8550 | 30/10/20 19 | SH/10/19/ 00124 | |

| 24 | Secchi disc | 01 | 1,350 | 30/10/20 19 | SH/10/19/ 00124 | |
|----|------------------|----|-------|----------------|--------------------|---|
| 25 | Digital pH meter | 01 | | | | - |

All the instruments are functional

Pranjal Dutta
Coordinator, IQAC





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List of equipments in Department of Physics



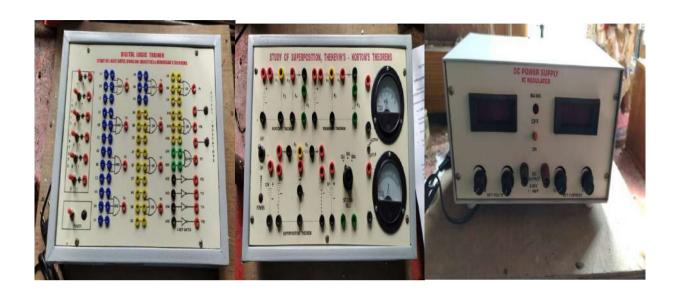








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List of equipments in Department of Physics







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16. Sextant (with stand).

Set = 01

Price (01set) = 10,000/-

Equipments of Department of Physics







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Equipments of Department of Physics







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Equipments of Department of Physics



L.C.R Series and Parallel resonance circuit

List of Equipments in Chemistry Deoartment













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Equipments of Education Department









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Practical class of LED Bulb Production & Repairing centre











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NSDC APPROVED TRAINING CENTRE VERMICOMPOST PRODUCTION AND

VERMICOMPOST PRODUCTION UNIT

❖ STUDENTS OF VERMICOMPOST PRODUCER (SKILL HUB INITIATIVE PROGRAM)









Affiliated by Dibrugarh University

NSDC APPROVED TRAINING CENTRE VERMICOMPOST PRODUCTION AND TRAINING

STUDENTS OF VERMICOMPOST PRODUCER (SKILL HUB INITIATIVE PROGRAM)









Affiliated by Dibrugarh University

AMRITA VISHWA VIDYAPEETHAM APPROVED NODAL CENTRE FOR VIRTUAL LAB



Ph.+91 (0) 476 2804528, 9446007135 E-mail: virtual_labs@am.amrita.edu https://vlab.amrita.edu/ https://vlab.co.in





Ref No :AMVL/NC23/018

Date: 31/01/2023

To The Principal Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat, Assam, Pin no; 785010

Dear Sir/Madam,

With reference to the Expression of Interest for virtual lab nodal centre from Jorhat Kendriya Mahavidyalaya, it gives us immense pleasure to designate your institute as a Nodal Center for Virtual Labs. Mr. Binod Kumar Hazarika has been nominated as the nodal coordinator from your institute. This approval is valid up to 31^M December 2023 and is subjected to terms and conditions attached and any subsequent directives as issued by MoE.

We thank you again for your interest in virtual lab project and appreciate your endeavour in the service of students community. Wishing you all the best!

Sincerely,

Prof. Krishnashree Achuthan Principal Investigator, Amrita Virtual Labs Amrita Vishwa Vidyapeetham Amritapuri- 690 525, India

Amritapuri, Clappana P.O. Kollam, INDIA - 690525. Ph. +91 (0)476 2804528, Mob. 09446007135 E-mail: virtual_labs@am.amrita.edu https://vlab.amrita.edu/







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VIRTUALLAB

Practical conducted through virtual lab by department of Botany









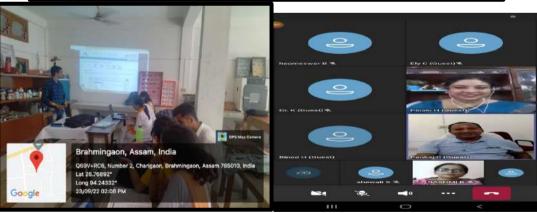


Affiliated by Dibrugarh University

VIRTUAL LAB

Practical conducted through virtual lab by department of Botany











Affiliated by Dibrugarh University

EXTRACTION OF BANANA FIBRE & & WASTE PAPER RECYCLING UNIT

Project done by students OF CHEMISTRY DEPARTMENT

List of projects under-taken by students of chemistry department

Semester : 6th semester Session : 2022

Paper Code ; Chemistry DSE-603 Total students : 20 (twenty)

1. Study on Extraction of Banana Fibre from banana stem using NaOH



Students Name : Sidhartho Changmai, Tasmin Ansari, Progati Dutta, Mausum Bailung

Departmental Guide : Mr Binod Kr Hazarika, Dr Sinki Kolita 2. Waste management: Study and quality analysis of homemade paper



Students Name : Abishek Banik, Rahul Thapa, Jatin Hasda, Mondeep Kashyap

Departmental Guide : Mr Binod Kr Hazarika, Dr Sinki Kolita

3. Quality analysis of Drinking Water of Baghmara Gaon, an Adopted Village of JKM with Special

Pranjal Dutta
Coordinator, IQAC





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BOTANICAL GARDEN FOR LIFE SCIENCE STUDENTS













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IPR/TRADE MARK







Affiliated by Dibrugarh University

(NOT FOR LEGAL USE)

| As on Date : 06/12/2022 Status : Accepted | View Examination Report |
|--|---|
| TM Application No. | 5542920 |
| Class | 30 |
| Date of Application | 25/07/2022 |
| Appropriate Office | KOLKATA |
| State | ASSAM |
| Country | India |
| Filing Mode | e-Filing |
| TM Applied For | ATIKOLI |
| TM Category | TRADE MARK |
| Trade Mark Type | DEVICE |
| User Detail | Proposed to be used |
| Certificate Detail | |
| Valid upto/ Renewed upto | |
| Proprietor name | (1) DR. DULEN SAIKIA Single Firm |
| Proprietor Address | Jorhat Kendriya Mahavidyalaya, Kenduguri Jorhat -10, Assam |
| Email Id | ****clc85@gmail.com |
| Attorney name | AMANDEEP SINGH[23660] |
| Attorney Address | PLOT NO.62-63, KHASRA NO.103-104, RAJPUR KHURD EXTENSION, NEW DELHI-110068 |
| Goods & Service Details | [CLASS: 30] Tea, Organic Tea. |



PRINT

PR Details | Correspondence & Notices | Uploaded Documents | EXIT

WARNING DISCLAUMER: THE DATA OF TRADE MARKS REGISTRY IS UNDER THE PROCESS OF DIGITISATION, IF ANY DISCREPANCY IS OBSERVED IN THE DATA PLEASE CONTACT OR SUBMIT AT APPROPRIATE TRADE MARKS REGISTRY ALONG WITH SUPPORTING DOCUMENTS. THIS WILL HELP IN UPDATION OF ELECTRONIC RECORDS.

Pranjal Dutta
Coordinator, IQAC



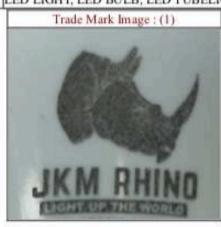


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(NOT FOR LEGAL USE)

As on Date: 06/12/2022

| Status : Accepted | View Examination Repor |
|--------------------------|---|
| TM Application No. | 5542921 |
| Class | 11 |
| Date of Application | 25/07/2022 |
| Appropriate Office | KOLKATA |
| State | ASSAM |
| Country | India |
| Filing Mode | e-Filing |
| TM Applied For | JKM RHINO |
| TM Category | TRADE MARK |
| Trade Mark Type | DEVICE |
| User Detail | Proposed to be used |
| Certificate Detail | |
| Valid upto/ Renewed upto | |
| Proprietor name | (1) DR. DULEN SAIKIA Single Firm |
| Proprietor Address | Jorhat Kendriya Mahavidyalaya, Kenduguri Jorhat -10, Assam |
| Email Id | ****cle85@gmail.com |
| Attorney name | AMANDEEP SINGH[23660] |
| Attorney Address | PLOT NO.62-63, KHASRA NO.103-104, RAJPUR KHURD EXTENSION, NEW DELHI-110068 |
| Goods & Service Details | [CLASS: 11] LED LIGHT, LED BULB, LED TUBELIGHT. |



PRINT

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Pranjal Dutta Coordinator, IQAC





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REPORTS OF IIC ACTIVITY







Affiliated by Dibrugarh University





MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

JORHAT KENDRIYA MAHAVIDYALAYA

HC ANNUAL REPORT 2021-22

OVERVIEW Objective: Benefit in terms of learning/Skill/Knowledge obtained: NA NA Academic Year: INSTITUTION'S INNOVATION IT 2021-22 COUNCIL (MinistPrograms/Activity) Name: Month: August IIC Annual Report Other: Program Type: NA Annual Report **Program Theme:** Other: NA Innovation Date & Duration (Days): External Participants, If any: 2022-08-13-2022-08-31-Student Participants: Faculty Participants:







Affiliated by Dibrugarh University

| Expenditure Amount, If any: | Remark: | | |
|-----------------------------|--|--|--|
| NA | NA | | |
| Δ. | TTACHMENTS | | |
| | HACHMENTS | | |
| Video: | NA | | |
| Photograph1: | linge not found or type unlanden | | |
| Photograph2: | NA | | |
| | https://api.mic.gov.in/uploads/institutes/mic/NA | | |







Affiliated by Dibrugarh University





MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

JORHAT KENDRIYA MAHAVIDYALAYA

SENSITIZATION CUM AWARENESS PROGRAM ON RAIN WATER HARVESTING & GROUND WATER RECHARGING

OVERVIEW Objective: Benefit in terms of learning/Skill/Knowledge Jal Shakti Abhiyan- Catch thenin Creating Awareness on Rain Water Harvesting & INSTANTON'S ging INNQXATIQN by: Academic Year: COUNCIL (Ministry of Education Initiative) 2021-22 Month: Program /Activity Name: July Sensitization Cum Awareness Program on Rain Water Harvesting & Ground Water Recharging Program Type: Other: null Workshop Program Theme: Other: R&D and Innovation NA Date & Duration (Days): External Participants, If any: 07/13/2022-07/13/2022-0 60







Affiliated by Dibrugarh University

| Student Participants: | Faculty Participants: | |
|-----------------------------|-----------------------|--|
| 50 | 45 | |
| Expenditure Amount, If any: | Remark: | |
| 6000 | null | |

ATTACHMENTS

Video: https://m.facebook.com/story.php?story_fbid=pfbid02yJQD65qMmZg4KNouLzV3zCSsu1gePr

Photograph1:



Photograph2: /uploads/institutes/monthlyReport/Photograph2/6085-IC202115536.jpeg

Session plan, https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3702-IC202115536.pdf

If any:

This report is electronically generated against report submitted on Institution's Innovation Council Portal.







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MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

JORHAT KENDRIYA MAHAVIDYALAYA

INNOVATION & AMP; ENTREPRENEURSHIP IN HEIS FOR AATMANIRBHAR BHARAT & AMP; CELEBRATING 75 YEARS OF INDEPENDENCE -AZADI KA AMRIT MAHOTSAV

OVERVIEW Objective: Benefit in terms of learning/Skill/Knowledge obtained: Innovation & Entrepreneursh or Aatman Developed the creativity & Innovative thinking of Bharat INSTITUTION'S INNOVATION by: Academic Year: COUNCIL 2021-22 (Ministry of Education Initiative) Month: Program / Activity Name: Innovation & Entrepreneurship in HEIs for August Aatmanirbhar Bharat & Delebrating 75 Years of Independence - Azadi Ka Amrit Mahotsav Other: Program Type: Motivation Speech null **Program Theme:** Other: Entrepreneurship NA Date & Duration (Days): External Participants, If any:



08/16/2022-08/17/2022-1





Affiliated by Dibrugarh University

| Student Participants: | Faculty Participants: |
|-----------------------------|--|
| 20 | 25 |
| Expenditure Amount, If any: | Remark: |
| 3000 | Patriotic Song & Drawing Competition among |

ATTACHMENTS

Video: https://www.facebook.com/108862791749877/posts/pfbid029scCsM8wN5w7tJAw2kwvygXHN

students

Photograph1:



Photograph2: /uploads/institutes/monthlyReport/Photograph2/2027-IC202115536.jpeg

Session plan, https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1079-IC202115536.pdf If any:

This report is electronically generated against report submitted on Institution's Innovation Council Portal.

Pranjal Dutta
Coordinator, IQAC





Affiliated by Dibrugarh University





MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

JORHAT KENDRIYA MAHAVIDYALAYA

AWARENESS MEETING FOR NEWLY REGISTERED INSTITUTION UNDER JKM

OVERVIEW Objective: Benefit in terms of learning/Skill/Knowledge obtained: IIC, JKM will undertake the initiatives to register A district level coordination committee is formed the newly provincialized coll to carry out IIC driven activities in regular basis INSTITUTION'S Academic Year: 2021-22 (Ministry of Education Initiative) Month: Program /Activity Name: July Awareness meeting for newly registered Institution under JKM Program Type: Other: Motivation Speech **Program Theme:** Other: Entrepreneurship NA Date & Duration (Days): External Participants, If any: 07/02/2022-07/02/2022-0 Student Participants: Faculty Participants:







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| 20 | 40 |
|-----------------------------|--|
| Expenditure Amount, If any: | Remark: |
| 2500 | Training Cum Consultancy awareness meeting of IIC for newly Registered Institution of Jorhat |
| | District |
| Video: | ATTACHMENTS mull |
| Photograph1: | |
| | |
| Photograph2: | /uploads/institutes/monthlyReport/Photograph2/6477 IC202115536.jpg |

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MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

JORHAT KENDRIYA MAHAVIDYALAYA

TRADITIONAL AND INNOVATIVE CAREER CHOICES AFTER GRADUATION

OVERVIEW Objective: Benefit in terms of learning/Skill/Knowledge obtained: To make students aware of various innovative Students have gathered ample information and career options available to them after graduation knowledge regarding innovative career options Academic Year: Program driven by: 2021-22 Self-driven Activity Month: **Program /Activity Name:** Traditional and Innovative Career Choices after Inne Graduation Other: **Program Type:** Workshop null **Program Theme:** Other: Entrepreneurship NA Date & Duration (Days): External Participants, If any: 06/24/2022-06/24/2022-0 -5

Faculty Participants:



Student Participants:





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| 48 | 10 |
|-----|-----|
| /IX | 1() |
| | |

Expenditure Amount, If any: Remark:

3000 Aninnovative and ideational workshop

ATTACHMENTS

Video: https://www.facebook.com/108862791749877/posts/pfbid02TYxDs7dQNXnNkEnF7vEbN3Qd

Photograph1:



Photograph2: /uploads/institutes/monthlyReport/Photograph2/2145-IC202115536.jpeg

Session plan, https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1941-IC202115536.pdf **If any:**

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JORHAT KENDRIYA MAHAVIDYALAYA

AWARENESS AMONG THE STUDENTS ABOUT ENTREPRENEURSHIP; PROBLEM-SOLUTION FIT AND AND PRODUCT FIT"

| OV | ERVIEW |
|---|---|
| Objective: | Benefit in terms of learning/Skill/Knowledge obtained: |
| Awareness among the students about entrepreneurship, Problem-Solution Fit and Product Fit | Demonstration by successful entrepreneurs, sharing of the experience by successsful entrepreneur, discussion on funding opportunity for start up |
| Academic Year: | Minis Program driven by: |
| 2021-22 | Self-driven Activity |
| Month: | Program /Activity Name: |
| June | Awareness among the students about entrepreneurship; Problem-Solution Fit and and Product Fit" |
| Program Type: | Other: |
| Workshop | NA |
| Program Theme: | Other: |
| Entrepreneurship | NA |
| Date & Duration (Days): | External Participants, If any: |







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| Student Participants: | Faculty Participants: |
|-----------------------|-----------------------|
| 50 | 20 |

30

Expenditure Amount, If any: Remark:

05/24/2022-05/24/2022-0

5000 Training Session on Entrepreneurship
Development in Indigenous Handicraft Product

| | ATTACHMENTS |
|-----------------------|--|
| Video: | https://www.instagram.com/tv/CeJkuh2sU8_/?utm_source=i |
| Photograph1: | Color Silk Manageria Company A compa |
| Photograph2: | /uploads/institutes/monthlyReport/Photograph2/5383-IC202 |
| Session plan, If any: | https://api.mic.gov.in/uploads/institutes/monthlyReport/re |

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JORHAT KENDRIYA MAHAVIDYALAYA

WORKSHOP ON TRADITIONAL AND INNOVATIVE CAREER CHOICES AFTER GRADUATION

| OVE | ERVIEW |
|--|---|
| Objective: | Benefit in terms of learning/Skill/Knowledge obtained: |
| To make the students aware of the various innovative career choices they can opt after graduation. | The workshop enriched the students with information on numerous innovative career options which are flourishing across the globe. |
| Academic Year: | Program driven by: |
| 2021-22 | Self-driven Activity |
| Month: | Program /Activity Name: |
| June | Workshop on Traditional and Innovative Career Choices after graduation |
| Program Type: | Other: |
| Workshop | NA |
| Program Theme: | Other: |
| Design Thinking & Critical Thinking | NA |
| Date & Duration (Days): | External Participants, If any: |
| 06/24/2022-06/24/2022-0 | 20 |







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| Student Participants: | Faculty Participants: |
|-----------------------------|---|
| 50 | 20 |
| Expenditure Amount, If any: | Remark: |
| 8000 | Students of the department aware of the various innovative career choices they can opt for after graduation |

ATTACHMENTS

Video: https://youtu.be/UudA-mDxug0

Photograph1:

WORKSHOP ON FRANCISCO OF THE PROPERTY OF THE P

Photograph2: /uploads/institutes/monthlyReport/Photograph2/1633-

IC202115536.jpeg

Session plan, If any: https://api.mic.gov.in/uploads/institutes/monthlyRep

ort/report/4571-IC202115536.pdf

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JORHAT KENDRIYA MAHAVIDYALAYA

PARTICIPATION OF IIC INSTITUTIONS IN IIC REGIONAL MEETS

OVERVIEW Benefit in terms of learning/Skill/Knowledge **Objective:** obtained: To encourage knowledge sharing, Innovation, and Gathered knowledge about Innovative Startups, collaborative activities amongst industry-NISP, YUKTI etc. Academia Academic Year: Program driven by:

2021-22 MIC driven Activity

Program / Activity Name: Participation of IIC Institutions in IIC Regional August Meets

Program Type: Other:

Workshop null

Program Theme: Other:

NA Startup

Date & Duration (Days): External Participants, If any:

08/04/2022-08/04/2022-0 null



Month:



Principal



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| Student Participants: | Faculty Participants: |
|-----------------------------|-----------------------|
| 0 | 4 |
| | |
| Expenditure Amount, If any: | Remark: |

ATTACHMENTS

Video: null

Photograph1:

Photograph2: /uploads/institutes/monthlyReport/Photograph2/1164-

IC202115536.jpg

Session plan, If any: https://api.mic.gov.in/uploads/institutes/monthlyRep

ort/report/3776-IC202115536.pdf

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Pranjal Dutta
Coordinator, IQAC





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JORHAT KENDRIYA MAHAVIDYALAYA

WORLD ENVIRONMENT DAY

OVERVIEW

| Objective: | Benefit in terms of learning/Skill/Knowledge obtained: |
|---|--|
| To encourage awareness and promote action for protection of the environment | students presented research papers, posters,participated in idea competition & Video contest on the theme: only one Earth, Together we can Protect it. |
| Academic Year: | Program driven by: |
| 2021-22 | Celebrations |
| Month: | Program /Activity Name: |
| June | World Environment Day |
| Program Type: | Other: |
| Seminar/Case Studies | NA |
| Program Theme: | Other: |
| R&D and Innovation | NA |
| Date & Duration (Days): | External Participants, If any: |
| 06/05/2022-06/07/2022-2 | 50 |







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| Student Participants: | Faculty Participants: |
|-----------------------------|-----------------------|
| 109 | 50 |
| Expenditure Amount, If any: | Remark: |
| 300000 | NA |

| ATTACHMENTS | |
|-----------------------|---|
| Video: | https://youtu.be/UudA-mDxug0 |
| Photograph1: | |
| Photograph2: | /uploads/institutes/monthlyReport/Photograph2/1732-IC202115536.jpeg |
| Session plan, If any: | https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2008-IC202115536.pdf |

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JORHAT KENDRIYA MAHAVIDYALAYA

WORLD INTELLECTUAL PROPERTY DAY

OVERVIEW

Objective: Benefit in terms of learning/Skill/Knowledge

obtained:

To encourage Innovation among the youth. To The students came up with unique ideas and make them aware of intellectual Property Rights. boldly shared their solutions to environmental

problems such as plastic pollution, waste

management etc,.

Academic Year: Program driven by:

2021-22 Celebrations

Month: **Program /Activity Name:**

World Intellectual Property Day April

Other: Program Type:

Contest null

Program Theme: Other:

Design Thinking & Critical Thinking NA

External Participants, If any: Date & Duration (Days):

04/26/2022-04/26/2022-0





Principal



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| Student Participants: | Faculty Participants: |
|-----------------------------|-----------------------|
| 100 | 50 |
| | |
| Expenditure Amount, If any: | Remark: |

| ATTACHMENTS | | |
|-----------------------|--|--|
| Video: | https://www.youtube.com/watch?v=7w5uA3Uf9Vk | |
| Photograph1: | The second secon | |
| Photograph2: | /uploads/institutes/monthlyReport/Photograph2/9075-IC202115536.jpeg | |
| Session plan, If any: | https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2804-IC202115536.pdf | |
| | | |

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JORHAT KENDRIYA MAHAVIDYALAYA

SESSION ON ACHIEVING PROBLEM-SOLUTION FIT & AMP; PRODUCT-MARKET FIT

OVERVIEW

Objective: Benefit in terms of learning/Skill/Knowledge

obtained:

Awareness among the students about Demonstration by successful entrepreneur, entrepreneurship; Problem-Solution Fit and and Product Fit" Sharing of the Experience by successful entrepreneur, discussion on funding opportunity

for start up .

Academic Year: Program driven by:

2021-22 IIC Calendar Activity

Month: Program /Activity Name:

November Session on Achieving Problem-Solution Fit

& Droduct-Market Fit

Program Type: Other:

Workshop NA

Program Theme: Other:

Entrepreneurship NA

Date & Duration (Days): External Participants, If any:

05/24/2022-05/24/2022-0







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| Faculty Participants: |
|--|
| 14 |
| Remark: |
| Both Faculty and students are benefited from the workshop. |
| |

| ATTACHMENTS | |
|-----------------------|---|
| Video: | https://jorhatkendriyamahavidyalaya.in/workshop2022 |
| Photograph1: | |
| Photograph2: | /uploads/institutes/monthlyReport/Photograph2/3443-IC202115536.jpeg |
| Session plan, If any: | https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7479-IC202115536.pdf |
| | |

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JORHAT KENDRIYA MAHAVIDYALAYA

CYBER SECURITY AWARENESS WORKSHOP

OVERVIEW

Objective: Benefit in terms of learning/Skill/Knowledge obtained: To alert teachers and students about common Eye open for students and teachers on cyber cyber threats, to educate on counter defense security and its awareness tools.... Academic Year: Program driven by: 2021-22 Self-driven Activity Month: **Program /Activity Name:** Cyber Security Awareness Workshop September **Program Type:** Other: null Workshop **Program Theme:** Other: Design Thinking & Critical Thinking NA Date & Duration (Days): External Participants, If any: 09/12/2022-09/12/2022-0 Student Participants: **Faculty Participants:**







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| 150 | 40 |
|-----------------------------|---------|
| Expenditure Amount, If any: | Remark: |
| 3000 | null |
| | |

ATTACHMENTS

Video: https://m.facebook.com/story.php?story_fbid=pfbid032rvQKgSBiEgbJBLG8NohXZptTawP8eX

Photograph1:



Photograph2: /uploads/institutes/monthlyReport/Photograph2/9105-IC202115536.jpeg

Session plan, https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4161-IC202115536.pdf **If any:**

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rediffmail

Mailbox of jkmprincipal

Subject: Reg: Proposal for Star College Programme - Jorhat Kendriya Mahavidyalaya, Brahmin Gaon, Kenduguri, Jorhat, Assam

From: Abhishek Kumar <ak.mehta@dbt.nic.in> on Fri, 16 Dec 2022 13:32:36

To: jkmprincipal@rediffmail.com, hazarika.binod@gmail.com

Cc: "Garima Gupta Scientist F" <garima.g@nic.in>

1 attachment(s) - Annexure-I-_Guidelines_for_presentation.pdf (86.25KB)

Dear Sir/Madam,

This is with reference to the proposal submitted to DBT for consideration of support under the DBT-Star College Program. The Screening Committee had shortlisted your proposal for presentation and the comments/suggestions are as below:

Comments: The Committee observed that the proposal is satisfactory. Existing infrastructure is good. The technical part is well written.

The Committee recommended the proposal for presentation for three departments: 1. Botany and Zoology (clubbed as one); 2. Chemistry; and 3. Physics.

In this regard, a meeting of Task force on Star College Programme would be organized in near future wherein the coordinator is expected to give presentation of the proposal. The presentation related guideline is attached at Annexure – I.

The details regarding the dates of Task Force meeting and presentation schedule will be communicated in the due course of time.

Kindly ensure that observations of the screening committee regarding your proposal are addressed in the presentation.

You are required to submit the following documents (by email) latest by 31st December 2022:

- 1. Soft copy of presentation (limited to 10 minutes only).
- 2. Copy of letter from UGC for inclusion under section 2 (f) & 12 (B) of the UGC Act 1956.
- 3. Revised proposal (if revised) including list of equipment.
- 4. DARPAN portal registration ID in case of Non-government

colleges (private/autonomous/Government-aided).

5. Copy of Trust deed/Memorandum of Association and Bye-laws, in case of Non-government colleges (private/autonomous/Government-aided).

With kind regards, Abhishek Kumar Mehta

डॉ. अभिषेक कुमार मेहता / Dr. Abhishek Kumar Mehta वैज्ञानिक - सी / Scientist-C, बायोटेक्नोलॉजी विभाग / Department of Biotechnology, विज्ञान और प्रौद्योगिकी मंत्रालय / Ministry of Science & Technology (GOI), 534, 5यां तल, ब्लाक -3 सीजीओ कॉम्पलैंक्स / 534, 5th Floor, Block-3, CGO Complex, लोधी रोइ/ Lodhi Road नई दिल्ली / New-Delhi-110003.

Acceptance letter for Star College Proposal 2022







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rediffmail

Malibox of (kingrino)pal

Subject: Reg: Evaluation of Star College proposals by presentation

From: Athishek Kumar <ak.mehta@dbt.nic.in> on Tue, 21 Feb 2023 16:16:00

To: principal inc@gmail.com, palashms@rediffmail.com, principal_dhsk@hotmail.com, dimortacollege.khetri@gmail.com, jkmprincipal@rediffmail.com, kamainayarpatowary@gmail.com, kakatij25@gmail.com, skrat@ymail.com, konsam jabosakhi@rediffmail.com, patkacollege@gmail.com, cmsharma09@gmail.com, morigaoncollege@hotmail.com, tpayum9@gmail.com, hazarika.rabindra@gmail.com, amdhanadibrugarh@gmail.com, choudhurymanzoor@gmail.com, hazarika.binod@gmail.com, hemenkakati@gmail.com, sanchay.bora@gmail.com, chongtham@dbcmaram.ac.in, ibemstarasen@gmail.com, kensibo971@gmail.com, worldoftamanna@gmail.com, dkusre@gmail.com.

Cc: "Garima Gupta Scientist F" <garima.g@nic.in>, "Pratyush Sinha" <pratyush.sinha@gov.in>

Dear Sir/Madam.

A Task Force meeting to evaluate shortlisted proposals via presentation for colleges from NER under Star College Programme has been scheduled on 14th March 2023, (physically) at the Department of Biotechnology, CGO Complex, New Delhi -110003; so you are kindly invited for presentation of your proposal.

The details of the Meeting are as follows: Date of the Meeting: 14th March, 2023.

Reporting Time: 9:00 A.M.

Venue: Department of Biotechnology, Room no 816, Block-2, CGO Complex, New Delhi-110003.

Kindly note that DBT will not reimburse expenditure for travel, food and accommodation, etc for attending the meeting and same has to be borne by the host institute. Tea and lunch will be served by the DBT at place of the meeting.

The presentation should be made by the coordinator. Kindly acknowledge receipt of the email and confirm your participation in the meeting.

If you have not shared the revised proposal (as per Committee's/mentor's suggestions) and presentation till now, kindly share the same latest by 5pm tomorrow. No last minute changes in the presentation or proposal would be allowed.

regards, Abhishek

डॉ. अभिषेक कुमार मेहता / Dr. Abhishek Kumar Mehta पेशानिक - सी / Scientist-C, बायोटेक्नोलॉजी विभाग / Department of Biotechnology, विज्ञान और प्रौद्योगिकी मंत्रालय / Ministry of Science & Technology (GOI), 534, 5या तल, ब्लाक -3 सीजीओ कॉम्पलेक्स / 534, 5th Floor, Block-3, CGO Complex, लोभी रोह Lodhi Road वर्ड दिल्ली / New-Deth-110003.

Invitation for Star College Presentation before Task force

Pranjal Dutta
Coordinator, IQAC





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WEBLINK

Letter of Appreciation

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415e82b57f1a.pdf

Refer Institute for IIC Registration

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/Ref/641707325fc12.pdf

Refer Institute for IIC Registration

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415e46abe759.pdf

MOE Innovation Cell

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/c-III/6415e39625309.pdf

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/c-III/6415e2aacc916.pdf

Performance Report for the Academic Year 2021-22

https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/C-III/6415deb0562c4.pdf

Butto

Pranjal DuttaCoordinator, IQAC



Principal

Jorhat Kendriya Mahavidyalaya

Kenduguri, Jorhat-10



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| workshop On Entrepreneurship Day | | |
|--|--|--|
| https://www.jorhatkendriyamahavidyalaya.in/jkmjorhatadmin/naacdocuments/work/6417194c8a550.pdf | | |
| | | |
| | | |
| | | |



Pranjal DuttaCoordinator, IQAC



Principal

Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10