



JORHAT KENDRIYA MAHAVIDYALAYA

Kenduguri, Jorhat-785010 (Assam)

Affiliated by Dibrugarh University

Supporting Documents for AQAR Period: 2022-23

Criterion 2	Key Indicator: 2.6
Teaching, Learning and Evaluation.	Student Performance and Learning Outcomes
Metric Number: 2.6.2	Attainment of Programme Outcomes and Course Outcome are evaluated by the institution.

**Prepared and submitted by
Jorhat Kendriya Mahavidyalaya**



Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal




JORHAT KENDRIYA MAHAVIDYALAYA

Kenduguri, Jorhat-785010 (Assam)

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Metric No.	Heading
2.6.2	Attainment of Programme Outcomes and Course Outcomes as evaluated by the institution.
The Institution is committed towards promoting outcome-based learning. The following are some initiatives taken by the institution in that direction.	




JORHAT KENDRIYA MAHAVIDYALAYA

Estd. 1981
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Website : www.jorhatkendriyamahavidyalaya.in


Ref.No: _____ Date: _____

CELEBTATION ON NATIONAL EDUCATION DAY 2022

On 11th November 2022 celebrate National Education Day organized by IIC- JKM in collaboration with NSS & NCC unit, Jorhat Kendriya Mahavidyalaya. Dr. Dulen Saikia, Principal of the college inaugurated the function. He elaborated the National Education Policy 2020 and highlighted various activities under IIC to develop the eco-system under proposed NEP. Dr. Atanu Dutta, principal of JIST present as resource person and highlight the importance of technical education in present day society. Dr. Gonesh Chandra Bora Ex Vice principal of Jorhat Kendriya Mahavidyalaya also present as resource person in this occasion. He also deliberates a lecture about the relevance of education in past, present and future.




Jorhat, Assam, India
069V+WC4, Assam Trunk Rd, Charigaon,
Jorhat, Assam 785010, India
Lat 26.769815°
Long 94.243462°
11/11/22 12:52 PM GMT +05:30



Principal
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Ref : JKM/IIC/2023/05

Date : 30-01/2023

Summary Report On the G-20/Y-20: Pre Events for India Summit 2023 District Level Oratory Skill Competition for Bringing up Youth Leaders for the Y-20 Summit at State and National Level, January 30, 2023.



Organized by

IQAC & Incubation Innovation Centre, Jorhat Kendriya Mahavidyalaya

In association with

Jorhat District Administration & Public Health & Engineering Department,
Jorhat, Assam.

[Signature]
30/01/2023
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Dr. Dulen Saikia
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IQAC & Incubation Innovation Centre, Jorhat Kendriya Mahavidyalaya in association with Jorhat District Administration & Public Health & Engineering Department, Jorhat, Assam, organized a District Level Oratory Skill Competition for Bringing up Youth Leaders for the Y-20 summit at State and National Level, on 30th Jan, 2023 at Jorhat Kendriya Mahavidyalaya. The event began with an inaugural session which was graced by distinguished guests and academicians from different discipline. The inaugural session was initiated by Mrs. Ratnamoni Dutta, Assistant Professor, Department of English with a warm speech. The programme was **Chaired by Dr. Dulen Saikia, Principal of the Institution** who welcomed all the distinguished guests, professors, the judges of the Oratory Skill Competition and all other attendees to show his gratitude towards the guest for making an effort to attend the event. Respected Principal Also delivered a special talk on the topic "Future of work: Industry 4.0, Innovation and 21st century Skills". The inaugural speech was delivered by **Sjt. Ashok Kr. Barman, honorable Deputy Commissioner, Jorhat** wherein he addressed the students of Assam as the most talented individual and Jorhat Kendriya Mahavidyalaya as among the best college in entire Assam. He also pointed out the importance of "**Positive Focus**" among every student and how the youth can contribute to the society. According to him "Ego" should not be there in order to learn something and they should reduce their dependency over their parents and should try to be self employed. The main aim of his speech was to make us understand about how the youth power can be converted in to the resource of India. **Sjt. Bhaskar Jyoti Sharma, Executive Engineer PHE Jorhat** was present as the speaker and he presented his speech on "National Water Mission". The programme was graced by 200 attendees.

Objective of the Programme: The youth are the catalysts of change and empowering them can lead to widespread change at the grassroots level as is evidenced by the success of the various public private partnership initiatives. The youth of a nation is brimming with untapped potential that can be polished and utilized to bring in advancements in every sphere. The only way that leads to enlightenment amid youth is the allotment of duties in conjunction with their potential. This approach will surely drive them to consistently deliver progressive results for the betterment of the country. The creative potential of the younger generation coupled with their zeal, enthusiasm, energy and versatility can work wonders for the country. Young people contribute their part in every field and are working really hard in the field of technology, administration, business as well as sports and are daily coming up with innovations and technologies to change the world. Hence for the development of a nation, the contribution of youth is a must.

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Dr. Dulen Saikia
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Specific Talk on: National Water Mission

Speaker: Sjt. Bhaskar Jyoti Sharma, Executive Engineer PHE Jorhat.



Mr. Sharma presented a specific talk on National water Mission. National Water Mission is a national initiative in India that aims to conserve, protect and manage the country's water resources. He focused on improving water use efficiency, promoting integrated water resource management, augmenting water supply and promoting conservation and management of water resources. He talked about the aim of NWM which refers to the increase of water use efficiency by creating water storage capacity and implementing river linking projects and also introduced the **5 important goals of NWM**:

comprehensive water data base in public domain and assessment of the impact of climate change on water resource.

Promotion of citizen and state action for water conservation, augmentation and preservation.

Focused attention to vulnerable areas including over exploited areas.

improving water use efficiency by 20%.

promotion of basin level integrated water resources management.

He addressed the initiative taken by Govt. of India, the Jorhat District Administration & PHE Department for conservation of water. He urged for introduction of vocational courses, skill development courses in educational institutions, which focuses on specific sectoral needs and promoting self employment in different sectors. He ended his speech with the quotation of **Franklin D. Roosevelt**- "**We cannot always build the future for our youth, But we can build our youth for the future.**"

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Principal



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Talk on Future of Work: Industry 4.0, Innovation & 21st Century Skills

Speaker: Dr. Dulen Saikia,

Principal, Jorhat Kendriya Mahavidyalaya.

Time: 12.40 p.m



Dr. Saikia started his speech with the quotation of World Economic Forum i.e.-“ We stand on the brink of a technological revolution that will fundamentally alter the way we live , work and relate to one another in its scale, scope and complexity, the transformation will be unlike anything humankind has experienced before.” He provided an audiovisual demonstration over 16 inch Rollble OLED Display, The Protean 360 degrees steering technology etc. He Talked over the 4 industrial revolution from 1760 to 1840 and also the 21st century's skill. He used the quotation given by Peter Druckes, “the only skill that will be important in the 21st century is the skill of learning new skills.

He showed the 21st century skills in three different sections. They are-

Learning Skill

- Critical thinking
- Creativity
- Collaboration
- Communication

Literacy Skill

- Information
- Media Literacy
- Technological Literacy

Life Skill

- Flexibility
- Initiative
- Productivity
- Social

He also talked about Internet of things, its applications, Smart Egg Tray etc. All explanations given by him proved that he is a **Mastermind of Science**. The Inaugural session was ended with the Vote of Thanks given by Mr. Pranjal Dutta, Co-ordinator, IQAC, Jorhat Kendriya Mahavidyalaya.

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Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-19

Pranjal Dutta
Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Dr. Dulen Saikia
Principal



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Second Session:

District Level Oratory Skill Competition

Topic-“How India can Harness its Youth Population to be a Superpower.”

Time- 1p.m



This second session of the programme was hosted by Dr. Arunima Bora, HoD, Department of English..The judges for the competition were – Mr. Dandeshwar Dutta, Scientist, Rain Forest Research Institute and Dr. Pradip Tamuli, Scientist Toklai Tea Research Institute. There were 19 participants from different colleges of Jorhat District .It was a very interesting competition in which all the participants spoke strongly over the topic.The competition concluded successfully with great words of encouragement and appreciation from both the respected judges.

Results: **First Possition - Bedanta Madhab Phukon,NNS College,Jorhat**

Second position-Dhrubajyoti Nath,JKM

Third position-Nangma Buragohain, Moriani College

And all the participants received certificate of participation.This session was ended with the vote of thanks given by Dr. Arunima Borah, HoD, Dept. of English.

Dr. Dulen Saikia
30/01/2023

Principal & Chairman IIC

Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-78

Pranjal Dutta

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia

Dr. Dulen Saikia
Principal



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Date:

Celebration of National Innovation Day 2022

Jorhat Kendriya Mahavidyalaya celebrated National Innovation Day/ World Students day on 15th Oct 2022. The Programme was organized by IIC and IQAC of the College. On this occasion an inter-department quiz competition was organised to create awareness for innovation and motivate students to create enduring products for future generation. In the beginning of the event inaugural speech was given by Dr Dulen Saikia, Principal and chairman of IIC. He gave a valuable speech on the occasion of National Innovation day and Dr A.P.J. Kalam's contribution towards the technological innovation. Dr Dandeswar Dutta, Rtd. Scientist of Rain Forest Research Institute gave in his speech about the life of Bharat Ratna Dr A.P.J. Kalam and his contribution to India's technological development.

There was fourteen number of teams comprising five members in each team participated in the quiz competition. The quiz was unique in itself because it was held on audio-visual platform. The quiz Competition was conducted by Dr Ananta Tamuli, Binod Hazarika and Dr Panchali Karmakar.



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Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal



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Results of the Competition:

First Prize: Department of Physics

Second Prize: Department of Philosophy

Third Prize: Department of Economics



Q6CV+39W, Changaan, Kenduguri, Assam 785010, India
Latitude: 26°46'12.1656 N Longitude: 94°14'36.91716 E
Local: 11:10:48 AM Altitude: 38.1 meters
GMT: 05:40:48 AM Saturday, 15-10-2022

Outcomes of the Event: More than 70 Students participants and 20 faculty members attended in the programme. It was very informative and knowledge enriching competition for the students. Audio-Visual platform based competition gives better experience and information about the science and technology innovation to the participants.

Dr Dulen Saikia

Principal & Chairman IIC

Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-785010



Pranjal Dutta

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia

Dr. Dulen Saikia
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Ref : JKM/IIC/2023

Date :-12/01/2023

Report of National Youth Day

Organized by ICC, JKM

The National Youth Day was organized on 12th January, 2023 by ICC of Jorhat Kendriya Mahavidyalaya in a befitting manner. A talk on 'Inspiration, Motivation and Ideation' was also organized on that occasion. The meeting was presided over by Dr. Dulen Saikia, principal of the college who gave an encouraging speech for the students to think about developing innovative solutions. The Resource person Sri Romen Gogoi, Tea Tester, TTRI, Jorhat spoke about various prospectus relating to innovative solutions in the area of Tea Industry.



Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal



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Along with this programme, an exhibition of start- up products of JKM was also organized for motivating the students. Moreover, an exhibition of start- up products of Asomi Small Scale Tea Unit was also held. The college fraternity felicitated Mr. Pabitra Borah, the proprietor of the Unit who is also an alumni of the college for his entrepreneurship endeavour. Almost 80 students participated in the programme.

Dulen Saikia
Principal & Chairman, IIC

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal



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Date: _____

Report on observation of National Women's Day

The National Women's Day was jointly observed by the IIC and Cell for Women's Studies and Development, Jorhat Kendriya Mahavidyalaya 13/02/2023. The resource person of the programme was Mrs. Dibyajyoti Saikia. She delivered a valuable speech on "Constitutional rights of a woman in India" which was very much informative and fruitful. Two eminent officers from NCC, Jorhat were also present in the programme. NCC officer Mr. S. K. Jadav also shared his views about the National Women's Day. Earlier principal of the college Dr. Dulen Saikia inaugurated the programme with a beneficial speech explaining the objectives of National Women's Day.

Mrs. Ratnamoni Dutta, Assistant Professor, Department of English welcomes the participants of the programme and also proposed the vote of thanks. Around 70 numbers of participants were present in the programme and made the event successful.



Q69V+WCH, Assam Trunk Rd, Charigaon, Jorhat, Assam
785010, India

Latitude
26.7701619°

Local 02:02:54 PM
GMT 08:32:54 AM

Longitude
94.2434501°

Altitude 97 meters
Monday, 13/02/2023

[Signature]
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Kenduguri, Jorhat-10

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Pranjal Dutta
Coordinator, IQAC



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Dr. Dulen Saikia
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Report on observation of international Women's Day


The international Women's Day was observed by the IIC and Cell for Women's Studies and Development, Jorhat Kendriya Mahavidyalaya on 08/03/2023. The resource person of the programme was Ms Sinu Bora, a well known Human Right Activist. She delivered a valuable speech on Innovation and Technology for Gender Equality. In her speech she discussed the awareness among women towards legal rights. She also emphasized broadly on education system, social responsibility, courage, mental stability, protection which was very much informative. Earlier, Mrs. Dipti Bora Bhuyan, Assistant Professor, Department of Physics, welcome all the participants present in the meeting. Academic vice principal of Science stream, JKM, Mrs. Ely Phukan offered the welcome speech. Vice principal of the college Mrs. Ranjumoni Saikia was also present in the programme. At the end Mrs. Dipti Bora Bhuyan proposed the vote of thanks. Around 40 numbers of participants were present in the meeting.




Dr Dulen Saikia
Principal & President IIC
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Ref :JKM/IIC/2023/07

Date :11-05-2023

Celebration of National Technology Day 2023

INSTITUTION'S INNOVATION COUNCIL

Jorhat Kendriya Mahavidyalaya

CELEBRATES

NATIONAL TECHNOLOGY DAY 2023

TALK ON : THE SIGNIFICANT MILESTONE IN THE COUNTRY'S HISTORY OF TECHNOLOGICAL INNOVATIONS

Speaker:
Dr. Dandeswar Dutta
Retd. Scientist
RFR, Jorhat, Assam

Speaker:
Dr. Dulen Saikia
Principal,
Jorhat Kendriya Mahavidyalaya
Jorhat, Assam

College Auditorium,
Jorhat Kendriya Mahavidyalaya

11th MAY 2023

Institutional Innovation Council of Jorhat Kendriya Mahavidyalaya celebrated 'National Technology Day' on 11th May 2023. On this occasion a popular talk on 'The Significant Milestone in the Country's History of Technological Innovations' was organised to create awareness on the technological innovation in India. In the beginning of the programme

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Coordinator, IQAC



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Dr. Dulen Saikia
Principal

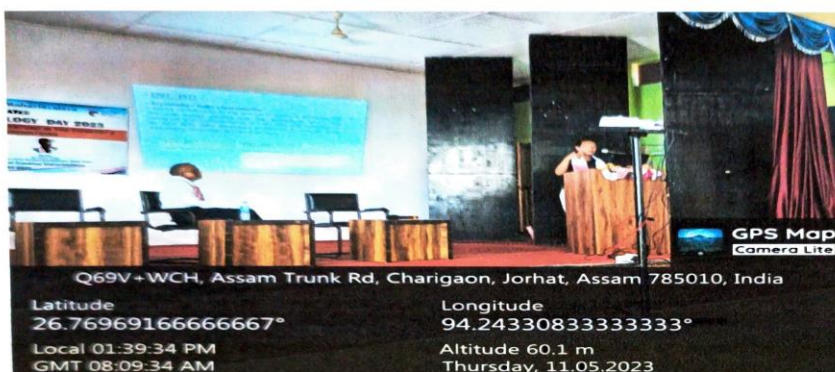


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inaugural speech was given by Dr Dulen Saikia, Principal and chairman of IIC. He gave a valuable speech on the occasion of National Technology Day and talked about the different milestone on technological innovation. He highlighted the various stages of technological innovation and explains the Artificial Intelligence, Machine Learning, Robotic Process Automation, Quantum Computing etc.



Dr Dandeswar Dutta, Rtd. Scientist of Rain Forest Research Institute, Jorhat was also present as invited speaker who delivered a speech on the innovation related to Bio- technological development in India. He explained the role of bio-technology in improving human health by producing enriched nutrients in food products such as golden rice, maize, groundnuts, soybean etc.



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Jorhat-785010

Pranjal Dutta

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia

Dr. Dulen Saikia
Principal



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 INSTITUTION INNOVATION COUNCIL JORHAT KENDRIYA MAHAVIDYALAYA Kenduguri, Jorhat-785010 (Assam) Affiliated by Dibrugarh University		 INSTITUTION'S INNOVATION COUNCIL <small>(Ministry of Education initiative)</small>
REPORT ON <u>"National Energy Conservation Day (India) 2022"</u>		
Talk delivered on: "India's contribution to energy conservation & innovative steps taken towards becoming an energy-efficient nation".		
Speaker of the Event : - Dr. Dulen Saikia, Principal Jorhat Kendriya Mahavidyalaya Organiser: IIC, IQAC, Department of PHYSICS & Community College, Jorhat Kendriya Mahavidyalaya.		
Date- 14 th December, 2022		
Venue: Academic Conference Hall, Jorhat Kendriya Mahavidyalaya		
Total No of participant: 80(eighty)		
<p>I.I.C, Jorhat Kendriya Mahavidyalaya celebrate National Energy Conservation Day (India) 2022 at the college premises. The event was anchored by Mrs. Pinaki Hazarika (HoD, Department of Botany, JKM) by introducing the following dignitaries Dr. Dulen Saikia (Principal, JKM), Dr. Bornali Saikia (VP, JKM), Mrs. Ely Phukan (AVP, Science Stream), Mrs. Nibedita Baruah (Associate AVP, Arts), Mr. Rajib Bordoloi (Associate AVP, Science).</p> <p>Dr Dulen Saikia, Principal Jorhat Kendriya Mahavidyalaya deliver a Talk on "India's Contribution to Energy Conservation & Innovative Steps Taken Towards Becoming an Energy-Efficient Nation". He mentioned about the National Energy Conservation day and its significance of celebration in India. He also pointed out 1st Celebration on 14th Dec, 1991. He requested all to be a responsible one for the nation and society to conserve energy. He requested all the students present on the occasion to popularize the celebration globally to highlight awareness efficiency of energy. He says "We can't survive without light and heat, for which only the source is energy. For next generation what we will leave?". Dr. Saikia also pointed out on Energy poverty and Fuel poverty of the nation too. Government of India launched an Act on Energy conservation in the year 2001. Sir told that how we can save the energy by using latest techniques as recycling of Aluminium cans, etc. Dr. Saikia Sir also differentiated about the efficiency and conservation of energy, told about the energy efficient building which has so many benefits for us. Sir said about the journey of India so far regarding energy conservation from 2001 to 2016. India is the 3rd largest energy producing country and 24% of budget is used in power sector, 75% of water of the world is used to produce energy. That means by saving energy we can save drinking water also and reduce</p>		




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**INSTITUTION INNOVATION COUNCIL**
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pollution by minimizing energy poverty and fuel poverty. These are the part of the society and also the distinctiveness of the college. If we will not save the energy then what will be the future prospects of the world as scarcity of water, etc. With these valuable and innovative words sir thanks to all.

Dr. Dulen Saikia Principal JKM releases sticker on energy conservation as a best practice of the college on the occasion. Stickers were distributed to near-by schools (Rebakanta High School, Sarojoni Devi High School etc) Students, faculty members and all the stake holders of the college fraternity. The move, aimed at spreading awareness about the importance of "Conservation of Energy".

At the end of the session Ms. Dimply Borah (Department of Botany, JKM) delivered the vote of thanks to principal sir for his valuable speech and the students of the college and the teachers for their presence in the event. She also extended thanks to the convener IIC, IIC-Members, IQAC, Department of Physics and Community College for conducting such a fruitful event in the college.

A few snapshots of the Event:

**National Energy Conservation Day (India) 2022****Talk On:**
India's Contribution to Energy Conservation & Innovative Steps Taken Towards Becoming an Energy-Efficient Nation

**Speaker for the event:**
Dr. Dulen Saikia, Principal, JKM

**Organized by**
IIC, IQAC, Department of PHYSICS & Community College
Jorhat Kendriya Mahavidyalaya









Pranjal Dutta

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Jorhat Kendriya Mahavidyalaya,
Kenduguri, Jorhat-10

Dr. Dulen Saikia

Dr. Dulen Saikia
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Ref : JKM/IIC/2023/12

Date : 31-05-2023

Brief Report on IPR Workshop:

Jorhat Kendriya Mahavidyalaya
Workshop on
Intellectual Property Rights (IPR)
and
IP Management for Startup

Speaker:
Dr. Dulen Saikia
Principal, Jorhat Kendriya Mahavidyalaya,
Jorhat, Assam

Speaker:
Ms Lakhirupa Devi
Registered Patent Agent (IN/PA 4625)
under Indian Patent Office;
Patent Associate - Science in LexOrbis,
Bangalore

Date : 31 May, 2023 Wednesday,
Time : 10:45 – 12:45 am
Platform: <https://meet.google.com/ljc-ewqf-hzq>
Venue : College Auditorium,
Jorhat Kendriya Mahavidyalaya

An online workshop on 'Intellectual Property Rights (IPR) and IP Management for Start Up' was organized by IIC of Jorhat Kendriya Mahavidyalaya on 31st May 2023. The workshop was inaugurated by Dr Dulen Saikia, Principal & President of IIC. He gave introduction to

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Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal



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various activities of IIC of the institution and Patent related initiatives. He said that Jorhat Kendriya Mahavidyalaya has already applied three patent and trade mark. Out of three two i.e LED bulb (Rhino) and Vermi compost (Krishi Mitra) have obtained the trade mark certificates. Assam Green Tea (Ati Koli) is likely to get the patent registration certificate.




The Resource Person Ms Lakhirupa Devi, Registered Patent Agent under Indian Patent Office and Patent Associate- Science in LexOrbis, Bangaluru, highlighted about IPR including patents, trademarks, copyrights and designs for start up. She also focused on various sections related to patent and the procedures and fee structures followed to apply for a Patent in the Indian Context. She concluded her presentation by pointing out the difference between copyrights, IPR and patent.


Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10


Pranjal Dutta
Coordinator, IQAC




Dr. Dulen Saikia
Principal



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Kenduguri, Jorhat-785010 (Assam)
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The last 20 minutes of the presentation was opened for question and discussions of the participants with the resource person which helped the participants to clear their doubts. Total 50 numbers of representative participant from various colleges of the state took part in the workshop.

Dr. Dulen Saikia
Principal Cum chairman, IIC
Jorhat Kendriya Mahavidyalaya

Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10

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Coordinator, IQAC



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JORHAT KENDRIYA MAHAVIDYALAYA

KENDUGURI, JORHAT-785 010, ASSAM

Re-accredited by NAAC with Grade B⁺

Phone # 0376-2350009, e-mail: jkmprincipal@rediffmail.com, Fax # 0376-2350009

Website : www/jorhatkendriyamahavidyalaya.in

Ref :JKM/IIC/2023/12

Date :23-05-2023

Report on Interactive Session on "Business Model Canvas"

Jorhat Kendriya Mahavidyalaya

**An Interactive Session on
"Business Model Canvas"**
With Special Reference to Agro-Based Product

Speaker:
Nabanita Das
Award Winning Farmer, Pothar Kanya,
Jorhat, Assam

Speaker:
Dr. Dulen Saikia
Principal, Jorhat Kendriya Mahavidyalaya,
Jorhat, Assam

**Venue : College Auditorium,
Jorhat Kendriya Mahavidyalaya**
Date : 23rd MAY 2023

An interactive session on "Business Model Canvas with Special Reference to Agro-Based Product" was organized by IIC and IQAC of Jorhat Kendriya Mahavidyalaya on 23rd May 2023. The session was inaugurated by Dr Dulen Saikia, Principal and Chairperson of IIC. In his inaugural speech Dr Saikia highlighted all key strategies and elements of a business model canvas. He said that BMC gives entrepreneurs a wide snapshot of every aspect of their business. He also mentioned that customer segment is the important business model canvas.



Dr. Dulen Saikia
Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-785010

Pranjal Dutta

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia

Dr. Dulen Saikia
Principal



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Pothar Kanya Nabanita Das, award winning Farmer was a resource person of the session. Ms Das gave a valuable speech on Agricultural Farm based business model. She talked about her success story as an entrepreneur. She placed various agricultural business ideas for the students and women of Self Help Groups. She shared her experiences of agricultural technology which were seen in Vietnam tour in 2019. The programme was hosted by Pranjal Dutta, Coordinator IQAC and vote of thanks offered by Dr Ananta Tamuli.



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Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10

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Pranjal Dutta
Coordinator, IQAC



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Dr. Dulen Saikia
Principal



JORHAT KENDRIYA MAHAVIDYALAYA

Kenduguri, Jorhat-785010 (Assam)

Affiliated by Dibrugarh University

Outcomes of the Event: More than 50 students and 25 women member of SHGs, 25 faculty members participated in the session. It was very informative and knowledge enriching session for the students and women entrepreneurs. Participants were able to know why a business model canvas is necessary to become a successful entrepreneur.

Dr Dulen Saikia

Principal & President, IIC



Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal



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WORKSHOP ON "INNOVATION & ENTREPRENEURSHIP"

ORGANISED BY

INCUBATION INNOVATION CENTRE,
JORHAT KENDRIYA MAHAVIDYALAYA

In collaboration with

INNOVATIVE & COMMUNITY LEARNING HUB,
SAROJINI DEVI UCCHA BALIKA VIDYALAYA

Workshop on
Innovation and Entrepreneurship

উদ্ভাবন আৰু উদ্যমিতা

Organised by
Incubation Innovation Centre,
Jorhat Kendriya Mahavidyalaya
in Collaboration with
Innovative and Community Learning Hub,
Sarojini Devi Uccha Balika Vidyalaya.

DATE- 28th June 2023
Time : 11 AM
Venue: Auditorium Sarojini Devi Uccha Balika Vidyalaya.

Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10

Pranjal Dutta
Coordinator, IQAC



Dr. Dulen Saikia
Principal



JORHAT KENDRIYA MAHAVIDYALAYA

Kenduguri, Jorhat-785010 (Assam)

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A workshop was organised by the Incubation Innovation Centre, Jorhat Kendriya Mahavidyalaya on 28th June, 2023 in collaboration with Innovative and Community Learning Hub, Sarojini Devi Uccha Balika Vidyalaya. The workshop started at around 11 a.m. with an introductory speech from Dr. Ananta Tamuli, Co-ordinator of Incubation Innovation Centre, JKM.



Then, a presentation was given on "Green Tea" by Mrs. Pinaki Hazarika, HOD, Department of Botany and Miss Rashmi Kalita, faculty member of Community College, JKM. They talked about organic tea preparation process and how entrepreneurship is to be developing through the green tea processing and packaging.



Following that, a presentation on "Vermi Compost Production Technology" was given by Dr. Panchali Karmakar, Asst. Prof., Department of Botany, JKM. Students asked various questions and Dr Karmakar meet their queries through live interaction.

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Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-785010

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Pranjal Dutta
Coordinator, IQAC



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Dr. Dulen Saikia
Principal



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The workshop ended with a speech from the Headmistress of Sarojini Devi Ucha Balika Vidyalaya. More than 100 students from 3 nearby schools attended the workshop and co-operated well with the organisers and presenters, making it a big success.




Dr. Dulen Saikia

Principal & President IIC

Jorhat Kendriya Mahavidyalaya

Principal
Jorhat Kendriya Mahavidyalaya
Kenduguri, Jorhat-10



Pranjal Dutta
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Dr. Dulen Saikia

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Kenduguri, Jorhat-10



Pranjal Dutta
Coordinator, IQAC





Dr. Dulen Saikia
Principal