



## **Entrepreneurship Development Programme For Young Innovators**

on 28<sup>th</sup> February, 2022

*organized by*

**DPIIT IPR Chair, Tezpur University**

**&**

**Institutional Innovation Council, Nowgong College (Autonomous)**

*in association with*

**IQAC, Nowgong College (Autonomous), Nagaon**

**& Kolongpar Branch of Assam Science Society "XAKU"-An initiative from Campus  
to Community (NGO)**

*catalyzed and supported by*

**Patent Information Centre, ASTE Council, Govt. of Assam**



Photo: Welcome speech by Dr. Sarat Borkataki, principal, Nowgong College (A)



Photo: Inauguration of the book on Entrepreneurship and IPR for young Innovators

On account of National Science Day and as part of the celebration of Azadi ka Amrit Mahotsav, DPIIT IPR Chair at the Intellectual Property Right Cell, Tezpur University and Institution's Innovation Cell of Nowgong College organized an Entrepreneurship development Programme for Young Innovators on 28th February 2022 at Nowgong College (Autonomous). The day long programme began with the welcome speech by Dr. Sarat Borkataki, principal, Nowgong College (A) and this was followed by opening of an Exhibition inaugurated by local TV scribe Mr. Tapan Kumar Bora. Dr. Bhuban Chandra Chutia, co-ordinator of Internal Quality Assurance Cell explained the objectives of holding such exhibition and the theme was appreciated by the invited speakers from Tezpur University IPR Cell. Prof. Pritam Deb, DPIIT-IPR Chair Professor and Head, TUIPR, graced the occasion as chief guest along with Dr. Juri Borbora Saikia, from TUIPR Cell, and Mr. Debasish Dutta, from Assam Science Technology and Environmental Council, young innovator Dr. Kasturi Sarma from Panchoi AgroTech as special invitees.



Photo: Prof Pritam Deb giving the inaugural speech



Dr. Bhuban Chandra Chutia, co-ordinator of Internal Quality Assurance Cell explaining the theme of the programme.

Giving his inaugural speech Prof Pritam Deb spoke on Innovations and the NEP imperatives. He explained about what prevents institutions from innovating and what possible spectrum of innovations exists and is available for institutions. He emphasised that thrust areas should be green technology, robotics, nanotechnology etc. He discussed about the barriers for innovation like lack of space for failure and experimentation, strategies and funding etc. Then another invitee, Mr. Debasish Dutta of Assam Science Technology and Environmental Council (ASTEAC), spoke on Geographical Indication with emphasis on Assamese Jewellery. He discussed about various unique features of the Assamese Jewellery and its historical and cultural importance. He also talked about infringement and remedies related to GI and informed students about some important GI registered products from Assam like Muga, Tezpur Litchi, Joha rice, Karbi Anglong Ginger etc.



Photo: Dr. Juri B Saikia in one of the technical sessions

The next session was taken up by Dr. Juri Borbora Saikia from the TUIPR Cell at Tezpur University where she spoke about value addition to regional bioresources. She also shed light on the scope of value addition to assamese traditional products. She explained how ginger, turmeric and large cardamon can be exported to world because they are valued by customers due to their special characteristics and organic nature. She stressed on the issues that surplus production in any product should be diverted to other products having value value and low volume. She discussed about such activities in the neighbouring states and showed the marketing strategies of various GI tagged products through online platforms. Some successful case studies were also discussed. The programme ended with a lively interactive session with Dr. Kasturi Sarma, young innovator from Tezpur,

Owner and Founder at Panchoi Agri-Consultancy Services. She shared her experiences in her field and motivated students to take steps in the field of entrepreneurship. The programme ended with the vote of thanks by Dr. Pallabi Goswami , Department of Chemistry, Nowgong College (A).



Photo: Dr. Kasturi Sarma, young innovator, owner and founder of Panchoi Agri-Consultancy Services.



Photo: Participants of the programme



Photo: Mr. Debasish Dutta felicitated before technical session

After the inauguration of the main event, an exhibition on local enterpreneurship by students and local craftsmens was inaugurated by local award wining TV scribe Mr. Tapan Kumar Bora. The stalls set up for the exhibition contained handlooms and handicrafts from nearby areas as well as entrepreneurial ventures by students of the college.



Photo: Prof. P. Deb in one of the technical sessions



Photo: Various stalls in display during the exhibition



Photo: Exhibition inaugurated by local TV scribe Mr. Tapan Kumar Bora

Natural Dyed Eri Silk Handlooms were displayed that had elaborate and intricate traditional motif. The weavers were identified and selected from Monoha, Mayong and then locally trained in Nagaon Collage to rear, weave and dye the eri silk to produce beautiful handloom products. Similarly weavers from Jajori came to display and sell their products. Students group from Nawgong College displayed the neem wood based products like comb, plantable pen and pencil etc that was meant to encourage biodegradable products in daily lives in place of plastic products. Similarly, another student group displayed the E-bikes or the electric bikes that they had acquired franchise. They showed the visitors various variants and the associated features.



Photo: Handloom products from Monoha, Mayong, Morigaon



Photo: Handloom Products from Jajori, Nagaon



Photo: natural dyed Eri silk products in display



Photo: interaction with student entrepreneurs dealing with electric bikes

# The print media coverage of the event in Assamese:

8 কলংপাৰ

## নগাঁওত এৰিবন্ধৰ উদ্যমিতা মেলা



আগবঢ়োৱা পদক্ষেপ নিতান্তই প্ৰশংসনীয় আৰু এই পদক্ষেপে বাঙালী শিক্ষা নীতি ২০২০ বৰ্ষৰ উদ্দেশ্য আৰু লক্ষ্যৰ লগত এই কাৰ্যসূচীয়ে জ্ঞান-জ্ঞানী সকল আগবাঢ়ি যোৱাত সহায়ক হ'ব লগতে থলুৱা সম্পদৰ যথাযথ ব্যৱহাৰ আৰু সংৰক্ষণৰ ক্ষেত্ৰত গুৰুত্বপূৰ্ণ ভূমিকা পালন কৰিব। এই কাৰ্যসূচীৰ লগত সংগতি ৰাখি অনুষ্ঠিত কৰা উদ্যমিতা মেলা উদ্বোধন কৰে এন.কে. টি.ভি. ৰ নগাঁওৰ জ্যেষ্ঠ সাংবাদিক আৰু অসম সাহিত্য সভাৰ পৰ্যায় দাস সাংবাদিকতা বীণা প্ৰসাদক তপন কুমাৰ বৰাই (আজিৰ) আৰু কাৰ্যসূচীৰ বৌদ্ধিক সম্পৰ্কৰ অধিকাৰী শীৰ্ষক তিনিটা সত্ৰৰ আয়োজনা ক্ৰমত তেজপুৰ কেন্দ্ৰীয় বিশ্ববিদ্যালয়ৰ বৌদ্ধিক সম্পৰ্কৰ অধিকাৰ (IPR) কোষৰ পদক্ষেপক ভূমণী প্ৰশংসা কৰি উল্লেখ কৰে যে এই পদক্ষেপে কলেজৰ উদ্যমিতা উদ্ভাৱক ছাত্ৰক উৎসাহিত কৰাৰ লগতে থলুৱা সম্পদ সমূহৰ যোগেদি উদ্যমিতা গজ দিয়াত সহায়ক হ'ব। ড° ভূমণী চন্দ্ৰ চুতীয়াই আঁতৰা কৰা এই আদৰ্শবী অনুষ্ঠানত মুখ্য অতিথি হিচাপে উপস্থিত থাকে তেজপুৰ কেন্দ্ৰীয় বিশ্ববিদ্যালয়ৰ বৌদ্ধিক সম্পৰ্কৰ অধিকাৰ (IPR) কোষৰ মুৰব্বী অধ্যাপক শ্ৰীতম দেৱ। অধ্যাপক দেৱ এ নগাঁও কলেজ (অট'নমাচ) ৰ উদ্যমিতাৰ ক্ষেত্ৰত সৰ্বকণ্ঠ জাতীয় বিদ্যাপীঠত নতুন শিক্ষা নীতি সম্পৰ্কে আলোচনা আৰু বিজ্ঞানাগাৰ মুকলি



নগাঁও ৭ নগাঁও কলেজ (অট'নমাচ) ৰ প্ৰতিষ্ঠানীয় উদ্ভাৱনা পৰিষদ আৰু তেজপুৰ কেন্দ্ৰীয় বিশ্ববিদ্যালয়ৰ ডি পি আই আই টি -আই পি আৰ (বৌদ্ধিক সম্পৰ্কৰ অধিকাৰ) (DPIIT-IPR) কোষৰ যৌথ উদ্যোগত আৰু নগাঁও কলেজ আভ্যন্তৰীণ মানদণ্ড আৰু আশংসা কোষ আৰু অসম বিজ্ঞান সন্মিতিৰ নগাঁও কলাৰ পাৰ শাখাৰ সহযোগত নিউ ইন্দিয়া ৭৭ৰ 'আজাদী কা অমৃত মহোৎসৱ' কাৰ্যসূচীৰ লগত সংগতি ৰাখি বাঙালী বিজ্ঞান দিবস উপলক্ষে 'যুৱ উদ্ভাৱকৰ বাবে উদ্যমিতা মেলা' শীৰ্ষক উদ্যমিতা মেলা অনুষ্ঠিত কৰা হয়। দিনযোৰা কাৰ্যসূচীৰে অনুষ্ঠিত কৰা এই বিজ্ঞান দিবসৰ আৰম্ভণি অনুষ্ঠানত কলেজৰ অধ্যাপক ড° শৰৎ নৰকণ্ঠ জাতীয় বিদ্যাপীঠত নতুন শিক্ষা নীতি সম্পৰ্কে আলোচনা আৰু বিজ্ঞানাগাৰ মুকলি

কলংপাৰৰ ছোৱা সৰু সৰুৰে বাঙালী আৰু অঞ্চলীয় মানৱ কামনিতকৈ এতিয়া বিজ্ঞান কলেজ এনে নতুন পৰিভ্ৰমে চাবলৈ লক্ষ্যবন্দন কৰে। নগাঁও কলেজৰ প্ৰতিষ্ঠানীয় উদ্যমিতা মেলাৰ আৰম্ভণি কৰা হৈছে।

১২ মাৰ্চ ২০২২ৰ দিনটোত কলংপাৰৰ ছোৱা সৰু সৰুৰে বাঙালী আৰু অঞ্চলীয় মানৱ কামনিতকৈ এতিয়া বিজ্ঞান কলেজ এনে নতুন পৰিভ্ৰমে চাবলৈ লক্ষ্যবন্দন কৰে। নগাঁও কলেজৰ প্ৰতিষ্ঠানীয় উদ্যমিতা মেলাৰ আৰম্ভণি কৰা হৈছে।

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The Kolongpar, Assamese daily dated 1<sup>st</sup> March, 2022

Dainik Agradoot, Assamese daily, dated 2<sup>nd</sup> March, 2022

## নগাঁও কলেজত 'যুৱ উদ্ভাৱকৰ বাবে উদ্যমিতা উন্নয়ন' শীৰ্ষক অনুষ্ঠান

১২ মাৰ্চ ২০২২ৰ দিনটোত কলংপাৰৰ ছোৱা সৰু সৰুৰে বাঙালী আৰু অঞ্চলীয় মানৱ কামনিতকৈ এতিয়া বিজ্ঞান কলেজ এনে নতুন পৰিভ্ৰমে চাবলৈ লক্ষ্যবন্দন কৰে। নগাঁও কলেজৰ প্ৰতিষ্ঠানীয় উদ্যমিতা মেলাৰ আৰম্ভণি কৰা হৈছে।

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Aamar Asom, Assamese daily, dated 2<sup>nd</sup> March, 2022

## Print media coverage in English

### Exhibition on entrepreneurship development held

**Assam Rising**  
**Nagaon, March 2:** On occasion of National Science Day and as part of the celebration of Azadi Ka Amrit Mahotsav, Intellectual Property Right Cell, Tezpur University and Institution's Innovation Council of Nowgong College (autonomous) in association with Nagaon - Kolongpar branch of Assam Science Society organized an exhibition on entrepreneurship development programme for young innovators at Nowgong College on Monday last. The exhibition was inaugurated by local TV scribe Tapan Kumar Bora. Dr Sarat Borkatoki delivered the welcome address while



Dr Bhuban Chandra Chutia, co-ordinator of Internal Quality Assurance Cell anchored the entire programme. Professor Pritam Dev, Head of Intellectual Property Right Cell, Tezpur University graced the occasion as the chief guest. Besides, Dr Juri Borbora Saikia, Debasish Dutta of Assam Science, Technology and Environment Council, Government of Assam and youth innovator Kasturi Sarma were present in the programme as special invitees. During the exhibition, ornaments of Assamese gold especially designed by the artisans of Ranthali village in the district, clothes of Eri silk and others prepared by local weavers with natural colour were being displayed, a release added.

[The Assam Rising, English daily, dated 3rd March, 2022](#)

### Exhibition on entrepreneurship development held

#### HT Correspondent

**NAGAON, March 2:** On occasion of National Science Day and as part of the celebration of 'Azadi Ka Amrit Mahotsav', Intellectual Property Right Cell, Tezpur University and Institution's Innovation Council of Nowgong College (autonomous) in association with Nagaon - Kolongpar branch of Assam Science Society organised an exhibition on entrepreneurship development programme for young innovators at Nowgong College on Monday. The exhibition was inaugurated by local TV scribe Tapan Kumar Bora. Dr Sarat Borkatoki delivered the welcome address while Dr Bhuban Chandra Chutia, co-ordinator of Internal Quality Assurance Cell anchored the entire programme. Professor Pritam Dev, head of Intellectual Property Right Cell, Tezpur University graced the occasion as the chief guest. Besides, Dr Juri Borbora Saikia, Debasish Dutta of Assam Science, Technology and Environment Council, government of Assam and youth innovator Kasturi Sarma were present in the programme as special invitees.

[The Hills Times, English daily, dated 3rd March, 2022](#)

*Celebrating Azadi ka Amrit Mahaotsav*

as

**Entrepreneurship Development Programme (EDP) for Young Innovators**

Organized by

**DPIIT IPR Chair at Tezpur University and Institution Innovation Cell, Nowgong College**

Catalysed and Supported by

**Patent Information Centre, ASTEC Council, Government of Assam**

*Detailed Programme*

Date: 28.02.2022	Venue: Nowgong College
TIME	PROGRAMME
9.30 AM —10.00 AM	REGISTRATION
10.00 AM—10.30 AM	INAUGURATION
10.30 AM —11.15 AM	INAUGURATION OF EXHIBITION (Exhibition by the young innovators and enterprenures)
	High Tea
11.15 AM—1.15 PM	<b>TECHNICAL SESSION -I</b>
	<b>Session A: Innovation, Adoption and Diffusion through IPRs</b> by Prof. P. Deb, DPIIT-IPR Chair Professor, TUIPR Cell, Tezpur University
	<b>Session B: GI protection to Traditional Assamese Jewellery</b> by Mr. Debasish Dutta, Scientist B, PIC, S&T Division, ASTE Council, Govt. of Assam
	<b>Session C: Value addition of Traditional Products and IPR protection</b> by Dr. Juri B. Saikia, Research Assistant, TUIPR Cell, Tezpur University
1.15 PM to 1.30 PM	<b>Interaction</b>
1.30 PM —2.30 PM	LUNCH
2.30 PM —3.30 PM	<b>Session D:</b> Interactive Session with Dr. Kasturi Sharma, GYTI awardee - 2018, Young Innovator/ Entrepreneur, who has established her own start up 'Panchoi AgroTech'.
3.30 PM – 4.30 PM	Valedictory Session and giving away of the certificates to the participants
4.30 PM	Tea

## **About the Speakers:**

### **Pritam Deb**

Prof. Pritam Deb is DPIIT-IPR Chair Professor in Tezpur University and holds position of Professor in the Department of Physics, Tezpur University (Central University). He was a Max Planck Fellow of Max Planck Institute of Iron Research, Dusseldorf, Germany. He did his Ph.D. in Nanoscience from Jadavpur University and his research achievements include five applied patents and two granted software copyrights, besides numerous research papers in reputed journals. During his tenure as Coordinator of the IPR Cell, he has spearheaded many innovative IPR activities in the campus -- Best Innovative Idea Competition, IPR Quiz, IP Day Talk etc as part of World IP Day Celebration.



Besides teaching technical nuances to the students enrolled for the courses on IPR, he has also been working for initiating many industry academia research collaborations as part of the efforts initiated for creating a Pro- Industry research platform in the University. He envisions and has been working towards transforming TUIPR Cell into a prime facilitating center for IPR related issues for the entire North East region. Prof. Deb has received the prestigious Visitor's Award for Technology Development for the year 2020

### **Juri Borbora Saikia**

Dr. Juri Borbora Saikia graduated in science and obtained her postgraduate and Ph.D degrees from Tezpur University. She is trained at Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur. She also holds a Post-Graduate Diploma in IPR Laws from the National Law School of India University, Bangalore. After working in IIT Guwahati as Senior Research Fellow from 2009 to 2011, she joined the prestigious MHRD Chair on IPR in Tezpur University as Research Officer in 2011. Since then she is actively involved in various IPR related activities that include organizing various in-house and outreach programmes.



She is also associated with conducting interdisciplinary course on IPR for the Undergraduate, Post-graduate and Ph.D students of Tezpur University. Besides these, she along with her team at the TUIPR Cell works for providing IPR assistance to the TU fraternity as well as the grassroot innovators. Facilitating good innovations towards protectable IPs is one of the important jobs she loves working for.

### **Debasish Saikia**

Mr. Debasish Dutta is the Scientist-B of Patent Information Centre (PIC) - a State Science Technology Programme under the Department of Science & Technology, Govt. of India, which functions under the Science & Technology Division of Assam Science Technology & Environment Council (ASTEC). He has completed his M.Tech. degree in Polymer Science & Technology from Tezpur University. Before doing his M.Tech., he completed his M.Sc. degree in Chemistry from University of Burdwan.



During his M.Tech., he obtained his formal education in 'Intellectual Property Rights'(IPR) at post-graduate level from Tezpur University IPR Cell. He is also trained at Rajiv Gandhi National Institute of Intellectual Property Management, Nagpur. His primary job responsibilities at the centre include IPR consultation, Patent searches, analysis of patentability, Geographical Indications (GI) filing and Authorised Users registration, awareness creation on Intellectual Property Rights, motivation of young innovators etc. As a part of PIC's objectives, he has been actively participating as a resource person in various workshops, seminars, IPR camps etc. along with other science & technology related works of the Council.

Kasturi Sarmah has received the degree of PhD in Chemical Science from the Department of Chemical Sciences, Tezpur University. Till now she has published 8 journals in international publications and 1 patent. She has had received Gandhian Young Technological Innovation Award in 2018 from the President of India at Rashtrapati Bhawan for Nano Based Soil Conditioner for Agricultural Applications. She along with her team developed one iron oxalate chain which



reduces the utilization of chemical fertilizer 10 times with 3 times increase in productivity. She is also associated with contract farming of red rice and mustard for last two years. She has also completed ACABC course by MANAGE-Hyderabad.

**CELEBRATION OF NATIONAL SCIENCE DAY-2022 & AZADI KA AMRIT MAHOTSAV  
Entrepreneurship Development Programme (EDP) for Young Innovators**

Jointly organized by:

DPIIT IPR Chair at Tezpur University and Institution's Innovation Cell, Nowgong College (Autonomous)

In association with

Nagaon-Kolongpar Branch, Assam Science Society &  
XAKU-An initiative from campus to community (NGO)

Catalysed and Supported by

Patent Information Centre, ASTEC Council, Government of Assam

Date: 28<sup>th</sup> February, 2022

Venue: Nowgong College (Autonomous)

**List of Participants:**

Sl. No.	Name of the Participants	Address	Contact No.
01	Mrs. Amiya Deka	Gasarguri	9678196768
02	Mrs. Susita Deka	Gasarguri	
03	Ms. Dhanjyoti Deka	Gasarguri	9613425229
04	Ms. Damayanti Deka	Gasarguri	7399386090
05	Mrs. Rinku moni Das	Tezpur	6003006249
06	Ms. Kalpana Das	Tezpur	8011345745
07	Ms. Mina Das	Tezpur	8472969486
08	Ms. Pahi Mahanta	Nagaon	6000276422
09	Ms. Namita Konwar	Monigraon	8638681530
10	Ms. Sumi Konwar	Monigraon	8822545372
11	Ms. Pinki Gogoi Rongpi	Monoha	8638232694
12	Archanara Begum	Tajoni	6003769255
13	Sultana Begum	Tajoni	
14	Aftaba Begum	Tajoni	
15	Najima Begum	Tajoni	
16	Jyotirmoyee Machary	Monoha	8135993271
17	Mrs. Chidananda Nath	Monigraon	9707575392
18	Mrs. Biswajit Saikia	Nagaon	9954601749
19	Mrs. Richi Bhargava Das	Nowgong College	
20	Dr. Lalit Mohan Goswami	4	8876399212

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23	Bhba Sinhu Borothakur	Raha Town, Ward 3	9395365001
24	Ashif Uz Zaman	Putranigudam	6000822891
25	Karan Ke Marerika	Raidangia	8822153815
26	Nisha Sharma	Najpathari	9101096610
27	Pambis Murchawab	Hojai	7602568058
28	Abdullah Usang	Hojai	9864900539
29	Himgiri Rajkhowa	Nagaon	6002198674
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31	Bhaswati Kalita	Nagaon	7896096924
32	Mondripa Borah	Nagaon	8822036718
33	Tommy Das	Nagaon, Haibongon	6002070275
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35	Pallavi Nath	Nagaon	9954797325
36	Deepjyoti Bora	Nagam	8099037552
37	Akash Kumar Choudhary	Newsey Glibx	7578948775
38	Pallavi Nath	Newsey Glibx	9954797325
39	Abhinandan Hazarika	"	8099452126
40	Amar Jyoti Nath	"	6002542068

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43	Arundhati Hazarika	Hatichung	7099594800
44	Sharmistha Paul	Panigaon	9531089413
45	Ankita Devi	South Haiborgaon	9707211181
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47	Hirok Jyoti Kalita	Dhing	8011775011
48	Janmoni Das	Raidongia	6000574457
49	Bhagnu Jyoti Bora	Raidongia	9707170766
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53	Sweta Choudhury	Panigaon	9085954118
54	Chayanika Bora	Barhampur	6002880633
55	Abhilasha Gogoi	Lakhinagar chariali	8011528357
56	Bidisha Saikia	Chmalapatty	9706512102
57	Bishakha Deka	Rathapure	9365407455
58	Silpiksha Sashanka	Punanigulam	9101091669
59	Saswati Bhattacharjya	Anandapur, Near Polytechnic	7575907366
60	Prantika Talukdar	Cheriatampatty	8822195918

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63	Karabi Boruah	"	7578849257
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65	Jyotishka Kumar Kakati	"	6003189710
66	Piyush Kumar Saha	"	6002582704
67	Angkan Bora	"	6003519684
68	Bhargab Jyoti Bora	"	6003479359
69	Kangkan Jyoti Bora	"	7635880076
70	Ansuman Saikia	"	6901938594
71	Bhargav Kalita	"	6002536028
72	Rony Bora	"	9365829852
73	Aarifur Rahman	"	8486104551
74	Paromita Sarkar	"	6900966094
75	Sangita Das	"	8723910044
76	Astha Bora	"	9954996100
77	Toushiya Afroz Yazi	"	8403862043
78	Subham Choudhury	"	600462492
79	Himamoni Saikia	"	6003094275
80	Ankita Das	"	7635866703

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83	Jyotiarmoyee Machary	"	8135993271
84	Damayanti Deka	"	7399386090
85	Susheela Deka	"	
86	Dhanjyoti Deka	"	
87	Amiya Deka	"	
88	Arhanara Begum	"	6003769255
89	Najim Begum	"	9859856785
90	Abdullah Usama	"	9864900534
91	Biki Kundu	"	9678324380
92	Rishikesh Nath	"	8761990947
93	Puja Das	"	6002658818
94	Pollab Pratim Hazarika	"	7896657740
95	Raktimjyoti Koch	"	7099540768
96	Saswati Bhavadwaj	"	7575907366
97	Nisha Sharma	"	9101096610
98	Silpesikha Dadhara	"	9101091669
99	Tonmoyraj Bora	"	9707071273
100	Ankita Devi	"	9707211181

