Report on
Guest Lecture on "Machine Learning and Data Analytics"

On 13th June, 2019

Organised by
Department of Computer Science Engineering

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

Radhakrishna Institute of Technology & Engineering, Bhubaneswar

(BPUT affiliated, AICTE approved& NAAC accredited)

Ref. No.: RITE/ADMN/2018-19/493A

Date: 12.06.2019

NOTICE

Guest Lecture on "Machine Learning and Data Analytics"

This is to inform all staffs and students that, **(Dr.) Jui Pattnayak, Associate Professor, DRIEMS, CUTTACK,** will deliver a Guest Lecture on **Machine Learning and Data Analytics"** as per the following details. The Students of 1st, 2nd, 3rd and 4th Year B.Tech are required to attend the talk without fail.

Resource Person: Prof. (Dr.) Jui Pattnayak, Associate Professor, DRIEMS, Cuttack

Date   : 13.06.2019

Timing   : 1:00 PM onwards

Venue   : Seminar Hall

12/06/2019

Principal

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Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

Copy to : HODs, CAOs, SWO and All notice boards and Staffs via whatsapp.

CAMPUS: IDCO Plot No. 1, IDCO Industrial Estate, Barunei, Bhubaneswar-752057, Odisha

CITY OFFICE: Plot No-9, Sec-A, Zone-B, Mancheswar Industrial Estate, Bhubaneswar, Pin-751010

PHONE: 0674-2585859, FAX: 0674-2587585, EMAIL: riteodisha@gmail.com, WEB: www.riteindia.edu.in

Report on Career counseling talk on Machine Learning and data analytics " by Prof. Jui Pattnayak

Topic name	Organised by	Date and Time
Machine learning and data analytics	Department of Comp. Sci. Engineering.	June 13, 2019, 12.30PM

Faculty Coordinator

SN	Name	Designation
1	Prof. Sanjay Giri	Asst.Prof.

Description:

On 13th June, 2019 Prof Jui Pattnaik, Associate Professor, DRIEM, Cuttack delivered a guest lecture to our students.

Machine learning is a method of data analysis that automates analytical model building. It is a branch of artificial intelligence based on the idea that systems can learn from data, identify patterns and make decisions with minimal human intervention. Machine learning analytics is an entirely different process. Machine learning automates the entire data analysis workflow to provide deeper, faster, and more comprehensive insights. The entire session was an interactive session. Students were asking questions which were answered by the Professor. Students were educated in the career prospect of the topic "Machine learning and data analytics"

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Participants list

SL NO.	REGD. NO.	NAME	BRANCH	SEMESTER
1	1801367034	GANESH SARKAR	CE	1st
2	1801367078	RASHMIRANJAN PUJARI	CE	1st
3	1801367027	BISWAJITA PATTNAYAK	CSE	1st
4	1801367029	DEBASHIS MOHANTA	CSE	1st
5	1801367030	DEVKUMAR MIRBAR	CSE	1st
6	1801367031	DIPAK KUMAR SAHOO	CSE	1st
7	1801367033	GANESH PRASAD SAHOO	CSE	1st
8	1801367026	BISWAJIT DHAL	ME	1st
9	1801367032	GAGAN BAHADUR THAPA	ME	1st
10	1821367009	BEENA BECK	CE	2nd
11	1821367016	CHINMAYA KUMAR SETHI	CE	2nd
12	1701367007	ZAFRUL KHAN	CSE	2nd

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13	1701367008	SONALI OJHA	CSE	2nd
14	1701367012	M ALEKYA RANI	CSE	2nd
15	1701367013	BIPUL SARDAR	CSE	2nd
16	1701367014	SUBRAT KUMAR SAHOO	CSE	2nd
17	1701367005	SAMBIT PATTNAIK	EE	2nd
18	1701367016	HIMANSHU SEKHAR CHANDA	EE	2nd
19	1701367018	RAJESH KUMAR BEHERA	EE	2nd
20	1701367036	SMRUTI RANJAN MOHAPATRA	EE	2nd
21	1601367012	AMIT KUMAR MAJHEE	CSE	3rd
22	1601367013	ANSHUMAN DAS	CSE	3rd
23	1601367015	BISWAJIT DEHURY	CSE	3rd
24	1601367016	DEEPAK PANDEY	CSE	3rd
25	1601367017	JATIN RAJ BHOI	CSE	3rd
26	1601367018	KRUSHNA PRASAD DAS	CSE	3rd
27	1601367020	PREETY KUMARI	CSE	3rd
28	1601367021	RAMRAY MARNDI	CSE	3rd
29	1601367022	SAGARIKA MISHRA	CSE	3rd

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30	1601367023	SANGRAM KUMAR PATTANAIK	CSE	3rd
31	1601367025	SATYANARAYAN SAHOO	CSE	3rd
32	1601367026	SHUSHREE SARITA PAIKARAY	CSE	3rd
33	1601367028	SNEHASIS BISWAL	CSE	3rd
34	1601367029	SOVIT NAIK	CSE	3rd
35	1601367030	TANMAYA PRIYADARSHINI	CSE	3rd
36	1601367031	TARANI RANJAN SAHOO	CSE	3rd
37	1601367032	VIVEK PRADHAN	CSE	3rd

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Machine learning and data analytics

Sl No	Regd. No	Name	Branch	Year	Signature
1	1801367034	Ganesh Sankar	CE	Ist	Ganesh san kar
2	1801367078	Rashmi Ranjan Pujani	CE	Ist	Rashmi Ranjan pu
3	1801367027	Biswasita patlnayak	CSE	Ist	Biswajita pattnayak
4	1801367029	Debashis Mohanta	CSE	Ist	Debasis Mohanta
5	1801367030	Devkuman mirbar	CSE	Ist	Devkumar mirbar
6	1801367031	Dipak Kuman Sahoo	CSE	Ist	Dipak Kumar saho
7	1801367033	Ganesh prasad Sahoo	CSE	Ist	Ganesh pra sad saho
8	1801367026	Biswajit Dhal	ME	Ist	Biswajit Dhal
9	1801367032	Gagan Bahadur Thapa	ME	Ist	Gagan Bahadur Thap
10	1821367009	Beena Beck	CE	2nd	Beena Beck
11	1821367016	Chinmaya kuman sethi	CE	2nd	Chinmaya kumar se
12	1701367007	Zabrul Khan	CSE	2nd	Zabrul khan
13	1701367008	Sonali OJha	CSE	2nd	Sonali OJha
14	1701367012	M. Alekya Rani	CSE	2nd	M. Alekya Rani
15	1701367013	Bipul sardar	CSE	2nd	Bipul sardar
16	1701367014	Subrat Kuman Sahoo	CSE	2nd	Subrat kumar sah
17	1701367005	Sambit pattnaik	EE	2nd	Sambit Pattnaik
18	1701367016	Himanshu sekhan chanda	EE	2nd	Himanshu sekhar Chand

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| Sl. No	Regd. No	Name	Branch	Year	Signature
19	1701367018	Rajesh Kumar Behera	EE	2nd	Rajesh kumar Behera
20	1701367036	Smruti Ranjan Mohapatra	EE	2nd	Smruti Ranjan Mohapatra
21	1601367012	Amit Kumar Majhee	CSE	3rd	Amit Kumar Majee
22	1601367013	Anshuman Das	CSE	3rd	Anshuman Das
23	1601367015	Biswajit Dehury	CSE	3rd	Biswajit Dehury
24	1601367016	Deepak Pandey	CSE	3rd	Deepak Pandey
25	1601367017	Jatin Raj Bhoi	CSE	3rd	Jatin Raj Bhoi
26	1601367018	Krushna Prasad Das	CSE	3rd	krushna Prasad Das
27	1601367020	Preety Kumari	CSE	3rd	Preety Kumari
28	1601367021	Ramray Manrodi	CSE	3rd	Ramray Manrodi
29	1601367022	Saganika Mishra	CSE	3rd	Saganika Mishra
30	1601367023	Sangram Kumar Pattanaik	CSE	3rd	Sangram kumar Pattanaik
31	1601367025	Satyananayan Sahoo	CSE	3rd	Satyananayan Sahoo
32	1601367026	Shushree Sarita Paikaray	CSE	3rd	Shushree Sarita Paikaray
33	1601367028	Snehasis Biswal	CSE	3rd	Snehasis Biswal
34	1601367029	Sovit Naik	CSE	3rd	Sovit Naik
35	1601367030	Tanmaya Priyadarshini	CSE	3rd	Tanmaya Priyadarshini
36	1601367031	Tarani Ranjan Sahoo	CSE	3rd	Tarani Ranjan Sahoo
37	1601367032	Vivek Pradhan	CSE	3rd	Vivek Pradhan

Photograph
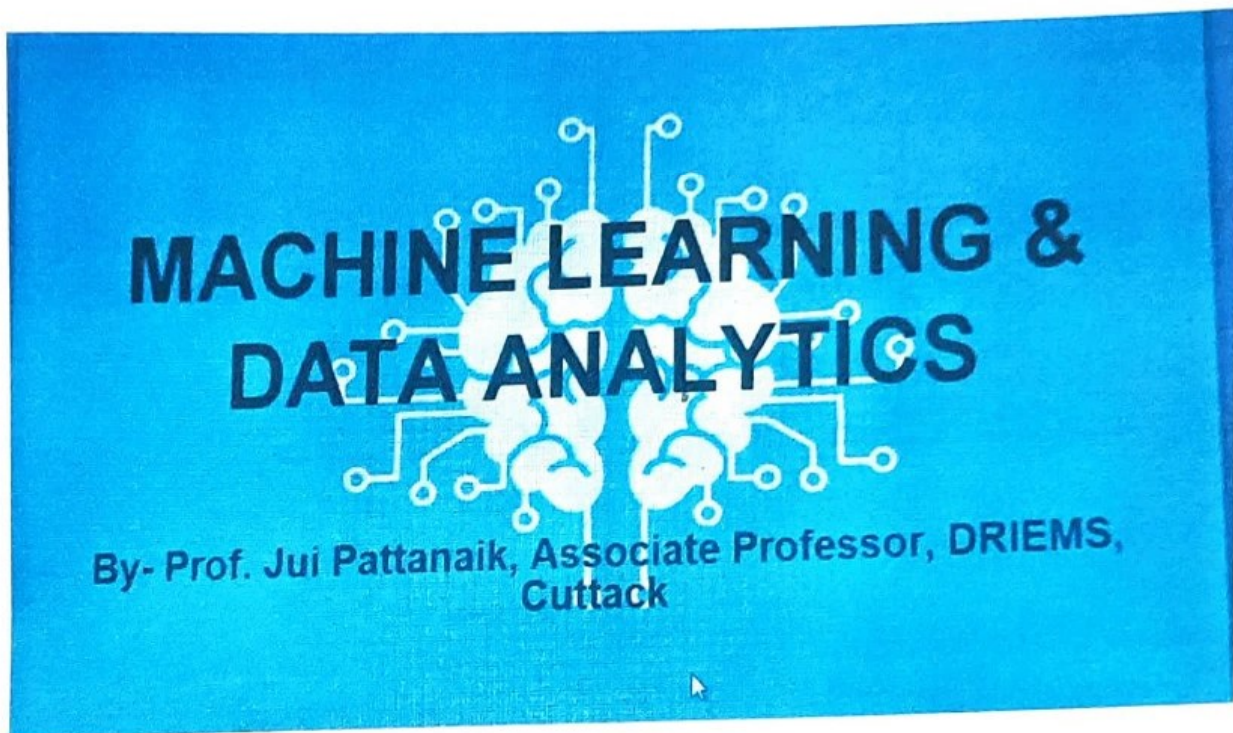
Figure-1, Guest lecture on Machine learning and Data Analytics

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Report
On
"Expert talk: Intellectual
Property Rights in India"

Held on 02nd August 2019

Organised by
Internal Quality Assurance Cell, RITE, Odisha

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Notice:

Radhakrishna Institute of Technology & Engineering, Bhubaneswar
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Ref. No: RITE/2019-20/017-A

Date: 30/07/2019

NOTICE

Sub: - "Intellectual Property Rights in India"

The Radhakrishna Institute of Technology is going to organize an expert talk on "Intellectual Property Rights in India" as per the following details. All students and staff are required to attend the program without fail.

Resource Person: Mr. Nityananda Pradhan, Advocate, Khordha

Date: 02.08.2019

Time: 02:00 PM to 4:00 PM

Venue: Seminar Hall

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Copy to: All HODs/CAOs/SWO/NBs

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Radhakrishna Institute of Technology
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RITE Bhubaneswar, IDCO Plot-1, IDCO Industrial Estate, Barunei, Bhubaneswar-752057, India
Tefax: 91-6755-220242, Email: riteodisha@gmail.com Web: www.riteindia.in

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Background:

Intellectual property (IP) is a category of property that includes intangible creations of the human intellect. There are many types of intellectual property, and some countries recognize more than others. The best-known types are patents, copyrights, trademarks, and trade secrets. The modern concept of intellectual property developed in England in the 17th and 18th centuries. The term "intellectual property" began to be used in the 19th century, though it was not until the late 20th century that intellectual property became commonplace in most of the world's legal systems.

Supporters of intellectual property laws often describe their main purpose as encouraging the creation of a wide variety of intellectual goods. To achieve this, the law gives people and businesses property rights to certain information and intellectual goods they create, usually for a limited period of time. Supporters argue that because IP laws allow people to protect their original ideas and prevent unauthorized copying, creators derive greater individual economic benefit from the information and intellectual goods they create, and thus have more economic incentives to create them in the first place. Advocates of IP believe that these economic incentives and legal protections stimulate innovation and contribute to technological progress of certain kinds.

The intangible nature of intellectual property presents difficulties when compared with traditional property like land or goods. Unlike traditional property, intellectual property is "indivisible", since an unlimited number of people can in theory "consume" an intellectual good without its being depleted. Additionally, investments in intellectual goods suffer from appropriation problems:

Brochure of the event:

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING

Expert talk on

INTELLECTUAL PROPERTY RIGHTS IN INDIA

Resourse Person

Mr. Nityananda Pradhan

Advocate, Khordha

Contact : 8984152449
Email : n.pradhankhd@gmail.com

Date : 02/08/2019

Time : 2:00 pm - 4:00pm

Venue : **Seminar Hall**

Objective

To aware the audience regarding **"Intellectual Property Rights in India"** and its significance.

Schedule of the Event

Time	Event
2.00pm-2.10pm	Inaugural ceremony
2.10 pm-2.20pm	Introductory speech by Prof. P. Shit, Dept of CSE, RITE.
2.20pm- 3.20pm	Talk delivered on "Intellectual Property Rights in India" by the expert.
3.20 pm-3.30pm	Vote of thanks & felicitation by honorable Principal, RITE.

Participants

- ➢ Students of RITE
- ➢ DDU-GKY (RITE)
- ➢ All the teaching and non-teaching staffs of RITE
- ➢ People situated nearby RITE, BBSR.

About the Expert: Mr. Nityananda Pradhan, Advocate, Khordha

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

From,

Mr. Nityananda Pradhan

Advocate, Khordha

Dear Principal,

Radhakrishna Institute of Technology and Engineering

IDCO Plot No-1, Khordha Industrial Estate, Bhubaneswar

I am writing to express my sincerest appreciation to you and your team for inviting me to speak about **"Intellectual Property Rights in India"** to your students on **02.08.2019**. It was an honour and privilege to be given the opportunity to share my experience and knowledge with the students of your esteemed college.

The experience of speaking to your students was truly rewarding for me. The level of engagement and interaction from the students was outstanding, and I greatly enjoyed the insightful questions and comments that were raised during the session. The enthusiasm and interest displayed by the students are a testament to the quality of education provided by your college.

I commend your college for its commitment to providing a well-rounded education to its students. The opportunity to speak at your college allowed me to contribute to this mission and promote education, particularly in the field of law. I'm sure the students have benefitted greatly from the discussion, and I hope that the information I shared motivated them to achieve their goals.

Once again, thank you for giving me this opportunity to speak to your students. It was a memorable experience for me, and I'm glad I could contribute to your stellar program. I look forward to collaborating with you and the college in the future.

Sincerely,

Nityananda Pradhan

EN. No: 0-240/1990

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LIST OF PARTICIPANT

SL NO	NAME	BRANCH
1	NILESH MAJUMDAR	CSE
2	NITYARANJANI KABASI	CSE
3	PANKAJ BISWAS	CSE
4	PITAMBAR MAJHI	CSE
5	PRAKRUTI NAYAK	CSE
6	PRAMIT SUNDAR BARIK	CSE
7	PRANITA PRIYADARSINI	CSE
8	PRASANJIT MONDAL	CSE
9	PRATYAYADEEPA GIRI	CSE
10	PRIYA BAIDYA	CSE
11	PRIYANKA SETHY	CSE
12	RANJITA RANA	CSE
13	ROCKY KHAMARI	CSE
14	RUDRA NARAYAN DAS YADAB	CSE
15	SAGAR BARADA	CSE
16	SAKUNTALA BEHERA	CSE
17	SAMRITA PRIYADARSHINI JENA	CSE
18	SATYARANJAN PARTHASARATHI MUDULI	CSE
19	SHREEMANT MALLICK	CSE
20	ANKIT KUMAR GUPTA	EE
21	BIMAL KUMAR NAYAK	EE
22	DEBARCHAN SUNA	EE
23	DIPTI RANJAN BAG	EE
24	GYANARANJAN RANA	EE
25	KARAN SINGH	EE
26	LAXMI PRASAD BEHERA	EE
27	MANATOSH SIKDAR	EE
28	MARKANDA PATRA	EE
29	MAYUKSHI TANDI	EE
30	MOUSUMI MONALISA	EE
31	MUKESH KUMAR NAYAK	EE
32	NISHIKANTA BHUYAN	EE
33	BABRU PRUSTY	ME
34	BIDHAN PATRA	ME
35	BIKASH SAMAL	ME
36	BIMAL UTHANSINGH	ME
37	DHANANJAY MONDAL	ME
38	DHARMENDRA KIRTANIA	ME
39	GANESH BOUL	ME
40	GYANARANJAN PANDA	ME
41	KARTIK BOUL	ME
42	MAHESH SHIL	ME
43	MANOJ KU BEHERA	ME
44	NABADIP SARKAR	ME

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45	PADIA SODI	ME
46	ABHINANDAN DAS	CE
47	GOPINATHA KURAMI	CE
48	PRABIN KUMAR KANTA	CE
49	RANJAN KUMAR MISHRA	CE
50	RASHMIRANJAN PUJARI	CE
51	RATAN RAY	CE
52	REENA KABASI	CE
53	ROHIT KUMAR CHOUDHURY	CE
54	SUBHASHREE PRIYADARSANI PANDA	CE
55	SUJAN RAY	CE
56	SUNITA MADHI	CE
57	WANTAL PINKI	CE
58	AMIT KUMBHAR	CE
59	ABHINANDAN DAS	CE
60	GOPINATHA KURAMI	CE
61	SIPUN PANDA	CSE
62	ABINASH ROUTRAY	CSE
63	SAROJINI SINGH	CSE
64	ZAFRUL KHAN	CSE
65	SONALI OJHA	CSE
66	M ALEKYA RANI	CSE
67	BIPUL SARDAR	CSE
68	SUBRAT KUMAR SAHOO	CSE
69	SMRUTI SWARUP PADHI	CSE
70	SIBASHANKAR MUDULI	CSE
71	BAPINATH SOREN	CSE
72	KANUPRIYA PATI	CSE

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Spoken Tutorial

Certificate for Completion of Cpp Training

This is to certify that **ANSHUMAN DAS** has successfully completed **Cpp** test organized at **Radhakrishna Institute of Technology and Engineering**, by **Gyana Bhuyan** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sanjay Giri** at **Radhakrishna Institute of Technology and Engineering**, invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

August 14th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Principal
Radhakrishna Institute of Technology
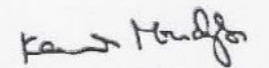and Engineering, Bhubaneswar

Spoken Tutorial

Certificate for Completion of C
Training

This is to certify that **ANSHUMAN DAS** has successfully completed C test organized at **Radhakrishna Institute of Technology and Engineering,** by **Gyana Bhuyan** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sanjay Giri** at **Radhakrishna Institute of Technology and Engineering,** invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

August 14th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

Certificate for Completion of Java Training

This is to certify that **ANSHUMAN DAS** has successfully completed Java test organized at **Radhakrishna Institute of Technology and Engineering**, by **Gyana Bhuyan** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sanjay Giri** at **Radhakrishna Institute of Technology and Engineering**, invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

August 14th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

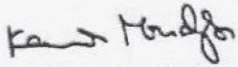# Certificate for Completion of Linux Training

Spoken Tutorial

This is to certify that **ANSHUMAN DAS** has successfully completed **Linux** test organized at **Radhakrishna Institute of Technology and Engineering**, by **Gyana Bhuyan** with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **Sanjay Giri** at **Radhakrishna Institute of Technology and Engineering**, invigilated this examination. This training is offered by the **Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.**

August 14th 2019

Prof. Kannan M Moudgalya
IIT Bombay

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

Report on E-Boot Camp on "Entrepreneurship Development Program"

On 29th and 30th August, 2019

Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

Organised by
RITE Python in association with IQAC- RITE

Ref. No.: RITE/ENGG/2019-20/ 61

Date: 27/08/2019

NOTICE

(E-Boot camp Entrepreneurship Development Program)

RITE in association with Start-up Odisha and TiE, Bhubaneswar is organizing an E-boot camp on Entrepreneurship Development Program as per the following details:

Date   : *29th & 30th August 2019.*
Time   : *10:00 AM – 05:00 PM*
Venue   : *Seminar Hall (RITE)*

All 7th and 5th Semester students are required to attend the program without fail.

For the smooth conduct of the above mentioned program the following faculty members are assigned by the undersigned.

1. Prof. Amit Jain Biswal, ME
2. Prof. Priyadarshinee Das, EE
3. Prof. Maheswar Mishra,CSE (Day-01)
4. Prof. Sanjay Kumar Giri, CSE (Day-02)
5. Prof. Tusar Swain, CE

PRINCIPAL

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and Engineering,Bhubaneswar

Copy to : CAO,SWO, All HODs, Notice Boards, T&P, Chairman's Office for kind information

Report on E Boot Camp

Event Name	Organised by	Date and Time
E Boot camp	RITE RHYTHM in association with IQAC	29.08.2019 to 30.08.20219

Faculty Coordinators

SN	Name	Designation
1	Dr.Monika Sarkar	Asst.Prof.

Student volunteers

SN	REGD NO	NAME	BRANCH	YEAR
1	1701367024	RAJ KUMAR DAS	CE	3rd
2	1701367056	KOMAL KUMARI	CE	3rd
3	1701367060	PAMESHA LAXMI BHARATEE	CE	3rd
4	1701367072	SUNI SAHOO	CE	3rd
5	1821367071	YOGESWAR KEUT	EE	3rd
6	1701367040	TILU MAHARANA	EE	3rd
7	1601367078	RUPKUMAR SUNANI	ME	4th

Description: A two days e-Boot camp on entrepreneurship development program was conducted at RITE in association with Start up Odisha and TIE from 29th August to 30th August 2019.The mentor of the program was Ms. Jayanti Mahapatra. The Executive Director Ms. Swosti Mishra of TIE was present throughout the program and was encouraging students. There were 8 groups who made their business plan and model and presented . Three best presentations are group 2, group 8 and group 1.

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Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

Participants list

Group-1

SN	REGD NO	NAME	BRANCH	YEAR
1	1701367041	ABHIJIT PATTANAIK	ME	3rd
2	1701367016	HIMANSHU SEKHAR CHANDA	EE	3rd
3	1701367036	SMRUTI RANJAN MOHAPATRA	EE	3rd
4	1701367042	ABHISHEK BARIK	ME	3rd
5	1601367043	DIBYALOCHAN SAHOO	ME	4th
6	1601367068	MANASI NAYAK	CSE	4th
7	1601367069	RUTUPARNA PANDA	CSE	4th

Group-2

SN	REGD NO	NAME	BRANCH	YEAR
1	1601367034	SMRUTIRANJAN BEURIA	CSE	4th
2	1601367001	AKSHAYA AMARSETH	CE	4th
3	1601367049	SANJAY KUMAR MARNDI	ME	4th
4	1701367056	KOMAL KUMARI	CE	3rd
5	1601367059	ASHES SOVAN DAS	CE	4th
6	1601367040	BIBEKANANDA SAHU	ME	4th
7	1601367054	DIPAK KUMAR BISWAL	EE	4th

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Group-3

SN	REGD NO	NAME	BRANCH	YEAR
1	1821367071	YOGESWAR KEUT	EE	3rd
2	1701367040	TILU MAHARANA	EE	3rd
3	1601367078	RUPKUMAR SUNANI	ME	4th
4	1701367030	DEEPAK KUMAR BINDHANI	CSE	3rd
5	1701367022	BAPINATH SOREN	CSE	3rd

Group 4

SN	REGD NO	NAME	BRANCH	YEAR
1	1601367066	HARAPRIYA KAR	CSE	3rd
2	1601367016	DEEPAK PANDEY	CSE	4th
3	1601367070	SUBHASIS SAHOO	CSE	4th
4	1601367048	SAGAR KABI	ME	4th
5	1701367045	AMIT LENKA	ME	3rd
6	1721367027	BIKI MAHANANDA	CE	4th
7	1701367069	SOHEL ANSARI	ME	3rd
8	1821367003	AMIT CHOUDHURY	ME	3rd

Group 5

SN	REGD NO	NAME	BRANCH	YEAR
1	1601367033	RAJAT MOHANTY	CSE	4th
2	1601367013	ANSHUMAN DAS	CSE	4th
3	1601367065	DEBENDRA JENA	CSE	4th
4	1601367025	SATYANARAYAN SAHOO	CSE	4th
5	1701367060	PAMESHA LAXMI BHARATEE	CE	3rd
6	1901367109	OM PRAKASH SAHOO	EE	1st
7	1701367024	RAJ KUMAR DAS	CE	3rd

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Group-6

SN	REGD NO	NAME	BRANCH	YEAR
1	1701367033	SOUMYA RANJAN SAMAL	CSE	3rd
2	1701367012	M ALEKYA RANI	CSE	3rd
3	1701367028	SONALI PRIYADARSHINEE	CSE	3rd
4	1701367008	SONALI OJHA	CSE	3rd
5	1821367066	SUJATA TANDIA	CE	3rd
6	1821367005	ANITA ROUTRAY	CE	3rd
7	1831367064	SUCHISMITA DAS	CE	3rd

Group-7

SN	REGD NO	NAME	BRANCH	YEAR
1	1601367012	AMIT KUMAR MAJHEE	CSE	4th
2	1601367050	SMRUTI RANJAN DALAI	ME	4th
3	1721367007	SUMANTA KUMAR PRADHAN	ME	4th
4	1601367051	TANMAY KUMAR NAIK	ME	4th
5	1601367056	RITESH KUMAR NAYAK	ME	4th
6	1601367076	DEBASIS KHATUA	ME	4th
7	1601367015	BISWAJIT DEHURY	CSE	4th
8	1721367020	BISWAJIT CHAND	ME	4th

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Group-8

SN	REGD NO	NAME	BRANCH	YEAR
1	1701367073	SUNIL PAHADSING	ME	3rd
2	1701367072	SUNI SAHOO	CE	3rd
3	1821367067	SUNIL KUMAR BASTIA	ME	3rd
4	1701367027	B.SRIKANT REDDY	ME	3rd
5	1701367064	RAKESH OJHA	CSE	3rd
6	1821367055	SHAKUNTALA NAYAK	CE	3rd
7	1821367044	PAYAL ROOTUPARNA JENA	CE	3rd
8	1701367075	SURYAKANTA MAJHI	ME	3rd

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SN	REGD NO	NAME	BRANCH	YEAR	SIGNATURE
1	170136 70 41	Abhijit Pattanaik	ME	3rd	Abhijit Pattanaik
2	170136 7016	Himanshu Selehorchanda	EE	3rd	Himanshu S. Chanda
3	170136 36	SMRUTI RANJAN MAHAPATRA	EE	3rd	SMRUTI RANJAN MOHAPATRA
4	170136 7042	Abhishek Barik	ME	3rd	Abhishek Barik
5	160136 7043	Dibyalochan Sahoo	ME	4th	Dibyalochan Sahoo
6	160136 7063	MANASI NAYAK	CSE	4th	Manasi Nayak
7	160136 7069	Rutuparna Parida	CSE	4th	Rutuparna Parida
8	160136 7034	SMRUTI RANJAN BEURIA	CSE	4th	Smrutiranjan Beuria
9	160136 7001	Akshya Amarseth	CE	4th	Akshya Amarseth
10	160136 7049	Sanjoy Kumar Marendi	ME	4th	Sanjoy Kumar Marandi
11	170136 7058	komal kumari	CE	3rd	Komal kumari
12	160136 7059	Ashes Sovan Deg	CE	4th	Ashes Sovan Deg
13	160136 7040	Bibekananda Sahu	ME	4th	Bibekananda Sahu
14	160136 7054	Dipak Ku. Biswal	EE	4th	Dipak ku. Biswal
15	162136 7071	Yogeswar keat	EE	3rd	Yogeswar keat
16	170136 70 40	Tilu Maharana	EE	3rd	Tilu Maharana
17	160136 7078	Rup kumar sunani	ME	4th	Rup kum sunani
18	170136 70 30	Deepak kumar Bindhani	ME	4th	Deepak kumar Bindhani
19	170136 7022	Bapinath Soren	CSE	3rd	Bapinath Soren
20	160136 7066	Harapriya Kar	CSE	4th	Harapriya Kar

N	REGDNO	NAME	BRANCH	YEAR	SIGNATURE
21	1601367016	Deepak Pandey	CSE	4th	Deepak Pandey
22	1601367070	Subhasis Sahoo	CSE	4th	Subhasis Sahoo
23	1601367048	Gagan Nahi	ME	4th	Sagan Nahi
24	1701367045	Amit Renka	ME	3rd	Amit Renka
25	1721367027	Biku Mohananda	CE	4th	Biku Mahananda
26	1701367069	Sohel Ansari	ME	3rd	Sohel Ansari
27	1821367003	Amit Chowdhury	ME	3rd	Amit Chowdhury
28	1601367033	RAJAT MOHANTY	CSE	4th	Rajat Mohanty
29	1601367013	Anshuman Das	CSE	4th	Anshuman Das
30	1601367065	Debendra Jena	CSE	4th	Debendra Jena
31	1701367060	Pamesha Laxmi Bhartee	CE	3rd	Pamesha Laxmi Bhartee
32	1901367109	OM Prakash Sahoo	EE	1st	Omm prakash Sahoo
33	1701367033	Sourya Ranjan Samal	CSE	3rd	Sourya Ranjan Samal
34	1701367012	M.A Lohyarani	CSE	3rd	M. Alkyarani
35	1701367028	Somali Priyadarshinee	CSE	3rd	Somali Priyadarshinee
36	1701367008	Somali Ojha	CSE	3rd	Somali Ojha
37	1701367086	Sujata Tirdia	CE	3rd	Sujata Tir
38	1701367005	Anita Rombray	CE	3rd	Anita Rombray
39	18·1367·064	Suchismita Das	CE	3rd	Suchismita Das
40	1821367009	Beena Beck	CE	3rd	Beena Beck
41	1601367·122	Amit Ku. Mujhee	CSE	4th	Amit Kumajhee

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SN	REGD NO	NAME	BRANCH	YEAR	SIGNATURE
42	1601367050	Smruti ranjan Dalai	ME	4th	Smmti ranj Dalai
43	1721367007	Sumanta kuma Pradhan	ME	4th	Sumanta kuma Pradhan
44	1601367051	TANMAY.KU.NAIK	ME	4th	Tanmay ku Naik
45	1601367056	Ritesh ku Nayak	ME	4th	Ritesh ku. Nayak
46	1601367076	De asis Khem	ME	4th	Debasis Khema
47	1601367015	Biswajit Dehmy	CSE	4th	Biswajit Dehury
48	1721367020	Biswajit Chand	ME	4th	Biswajit chand
49	1701367073	Sunil Pahadsingh	ME	3rd	Sunil Pahadsingh
50	1701367072	Suni sahu	CE	3rd	Sunishu
51	1821367067	Sunil Kumar Besh	ME	3rd	Sunill ku. Besha
52	1701367027	Bsrivent Reddy	ME	3rd	Bsrikant Reddy
53	1701367064	Rakesh Ojha	CSE	3rd	Rakesh Ojha
54	1821367055	Shakuntla Nayak	CE	3rd	Shakuntla Nayak
55	1821367044	Payel Rubyprava Jena	CE	3rd	Payel rubyprava Jena
56	1701367075	Suryakanta Majhi	ME	3rd	Suryakant Majhi
57	1601367025	Saty Naryan Sahoo	CSE	4th	Satyanarayan Sahoo
58	1701367024	Raj kumar Dar	CE	3rd	Raj kuma Das
53					
59					
60					

Figure-1, E Boot Camp, 29.08.2019

Figure-2,E Boot Camp, 30.08.2019

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RITE

Report on
Guest Lecture on
"Understanding in Cyber
Security Perspective using
machine Learning Tool"

On 6th September, 2019

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Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

.Organised by
Department of Computer Science Engineering

Ref. No.: RITE/ADMN/2019-20/243A

Date: 4.09.2019

NOTICE

Guest Lecture on "Understanding in Cyber Security Perspective using Machine Learning Tools"

This is to inform all staffs and students that, **Prof. (Dr.) Jui Pattnayak, Associate Professor, Aryan Institute of Engineering and Technology**, will deliver a Guest Lecture on **"Understanding in Cyber Security Perspective using Machine Learning Tools"** as per the following details. The Students of 1st, 2nd, 3rd and 4th Year B.Tech are required to attend the talk without fail.

Resource Person: Prof. (Dr.) Jui Pattnayak, Associate Professor, Aryan Institute of Engineering and Technology, BBSR

Date	: 06.09.2019
Timing	: 1:00 PM onwards
Venue	: Seminar Hall

Principal

Copy to : HODs, CAOs, SWO and All notice boards and Staffs via whats app.

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Report on Invited Talk/Career counseling talk on Understanding Cyber-Security perspective using machine learning tools" by Prof. Jui Pattnayak

Topic name	Organised by	Date and Time
Understanding in Cyber-Security Perspective using Machine Learning Tools	Department of Comp. Sci. Engineering.	September 06, 2019, 12.30 PM

Faculty Coordinator

SN	Name	Designation
1	Prof. Sanjay Giri	Asst.Prof.

Description:

On 6ᵗʰ September,2019, Prof. Jui Pattnayak, Associate Professor, delivered a guest lecture on "understanding in Cyber-Security Perspective using Machine Learning Tools.

Cyber security is the practice of defending computers, servers, mobile devices, electronic systems, networks, and data from malicious attacks. The uptick in cyber attacks has made machine learning in cybersecurity a must-have for many companies. Although cyber attacks continue to grow in number and complexity, machine learning is evolving to address new threats. Machine learning's ability to analyze large amounts of data and spot patterns makes it ideal for detecting attacks in their earliest stages, exposing network vulnerabilities and anticipating when and how future cyber attacks will occur. A subset of artificial intelligence, machine learning uses algorithms born of previous datasets and statistical analysis to make assumptions about a computer's behavior. The computer can then adjust its actions, even performing functions it wasn't programmed to do. These abilities have made machine learning a

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crucial cybersecurity asset. The entire session was an interactive session. Students were asking questions which were answered by the Professor. Students were educated in the career prospect of the topic "Understanding in Cyber-Security Perspective using Machine Learning Tools"

Participants List

SL NO.	REGD. NO.	NAME	BRANCH	Year
1	1601367001	AKSHAYA AMARSETH	CE	4th
2	1601367002	AMIT KUMAR AMAN	CE	4th
3	1601367008	MALAYA RANJAN JENA	CE	4th
4	1601367010	SATYAJIT BEHERA	CE	4th
5	1601367011	SUDEEPTA SETHI	CE	4th
6	1601367013	ANSHUMAN DAS	CSE	4th
7	1601367015	BISWAJIT DEHURY	CSE	4th
8	1601367016	DEEPAK PANDEY	CSE	4th
9	1601367018	KRUSHNA PRASAD DAS	CSE	4th
10	1601367020	PREETY KUMARI	CSE	4th

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11	1601367022	SAGARIKA MISHRA	CSE	4th
12	1601367023	SANGRAM KUMAR PATTANAIK	CSE	4th
13	1601367025	SATYANARAYAN SAHOO	CSE	4th
14	1601367026	SHUSHREE SARITA PAIKARAY	CSE	4th
15	1601367028	SNEHASIS BISWAL	CSE	4th
16	1601367029	SOVIT NAIK	CSE	4th
17	1601367030	TANMAYA PRIYADARSHINI	CSE	4th
18	1601367031	TARANI RANJAN SAHOO	CSE	4th
19	1601367032	VIVEK PRADHAN	CSE	4th
20	1601367033	RAJAT MOHANTY	CSE	4th
21	1601367034	SMRUTIRANJAN BEURIA	CSE	4th
22	1601367064	DEBENDRA BHARATIA	CSE	4th
23	1601367065	DEBENDRA JENA	CSE	4th
24	1601367066	HARAPRIYA KAR	CSE	4th
25	1601367068	MANASI NAYAK	CSE	4th
26	1601367069	RUTUPARNA PANDA	CSE	4th
27	1601367070	SUBHASIS SAHOO	CSE	4th

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28	1601367037	SOUMYA RANJAN MAHAKUD	EE	4th
29	1601367084	JNANESH SAHOO	EE	4th
30	1721367001	SANTOSH KUMAR PARIDA	EE	4th
31	1721367003	HAREKRUSHNA PADHI	EE	4th
32	1601367040	BIBEKANANDA SAHU	ME	4th
33	1601367041	CHANDAN MOHANTY	ME	4th
34	1601367043	DIBYALOCHAN SAHOO	ME	4th
35	1601367047	RAKESH PATTNAIK	ME	4th
36	1601367048	SAGAR KABI	ME	4th
37	1601367080	TRUSAR BEHERA	ME	4th
38	1721367007	SUMANTA KUMAR PRADHAN	ME	4th
39	1721367019	BANAMALI BEHERA	ME	4th
40	1721367020	BISWAJIT CHAND	ME	4th
41	1731367002	CHANDAN SAHU	ME	4th
42	1801367056	NITESH KUMAR TUDU	CSE	2nd
43	1801367060	PRADYUMNA KUMAR MALLICK	CSE	2nd

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44	1801367062	PRAJNA PARAMITA MAJHI	CSE	2nd
45	1801367064	PRATIBHA ANUGULIA	CSE	2nd
46	1801367065	PRATIVA BISWAS	CSE	2nd
47	1801367066	PREMIKA ANUGULIA	CSE	2nd
48	1801367067	PRIYA MANASI KULLU	CSE	2nd
49	1801367068	PRIYANKA KHOSLA	CSE	2nd
50	1801367072	RAHUL ROUT	CSE	2nd
51	1801367073	RAHUL SARKAR	CSE	2nd
52	1801367074	RAJASHREE BEHERA	CSE	2nd
53	1701367003	SAROJINI SINGH	CSE	3rd
54	1701367007	ZAFRUL KHAN	CSE	3rd
55	1701367008	SONALI OJHA	CSE	3rd
56	1701367012	M ALEKYA RANI	CSE	3rd
57	1701367013	BIPUL SARDAR	CSE	3rd
58	1701367014	SUBRAT KUMAR SAHOO	CSE	3rd
59	1701367017	SMRUTI SWARUP PADHI	CSE	3rd

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Attendance Understanding Cyber security
Perspective using machine tools   6.9.2019

Sl. No	Regd. No	Name	Branch	Year	Signature
1	1601367001	Akshaya Aman seth	CE	4th	Akshaya Aman seth
2	1601367002	Amit Kumar Aman	CE	4th	Amit Kumar Aman
3	1601367008	MalayaRanjan Jena	CE	4th	Malaya Ranjan Jena
4	1601367010	Satyajit Behera	CE	4th	Satyajit Behera
5	1601367011	Sudeepta sethi	CE	4th	Sudoepta sethi
6	1601367013	Anshuman Das	CSE	4th	Anshuman Das
7	1601367015	Biswajit Dehury	CSE	4th	Biswajit Dehury
8	1601367016	Deepak Pandey	CSE	4th	Deepak Pandey
9	1601367018	Krushna Prasad Das	CSE	4th	Krushna Prasad Das
10	1601367020	Preety Kumari	CSE	4th	Preety Kumari
11	1601367022	Sagarika Mishra	CSE	4th	Sagarika Mishra
12	1601367023	Sangram Kumar Pattanaik	CSE	4th	Sangram Kumar Pattanaik
13	1601367025	Satyanarayan Sahoo	CSE	4th	Satyanarayan Sahoo
14	1601367026	Shushree Sarita Paikaray	CSE	4th	Shushree sarita Paikaray
15	1601367028	Snehasis Biswal	CSE	4th	Shehasis Biswal
16	1601367029	Sovit Naik	CSE	4th	Sovit Naik
17	1601367030	Tanmaya Priyadarshini	CSE	4th	Tanmaya Priyadarshini
18	1601367031	Tarani Ranjan Sahoo	CSE	4th	TaraniRanjan Sahoo
19	1601367032	Vivek Pradhan	CSE	4th	Vivek Pradhan
20	1601367033	Rajat mohanty	CSE	4th	Rajat Mohanty

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SL NO	Regd. No	Name	Branch	Year	Signature
21	1601367034	Smruti Ranjan Beuria	CSE	4th	Smruti Ranjan Beuria
22	1601367064	Debendra Bhanatia	CSE	4th	Debendra Bhanatia
23	1601367065	Debendra Jena	CSE	4th	Debendra Jena
24	1601367066	Harapriya Kar	CSE	4th	Harapriya Kar
25	1601367068	Manasi Nayak	CSE	4th	Manasi Nayak
26	1601367069	Rutuparna Panda	CSE	4th	Rutuparna panda
27	1601367070	Subhasis Sahoo	CSE	4th	Subhasis Sahoo
28	1601367037	Soumyaranjan Marakud	EE	4th	Soumyaranjan Marakud
29	1601367084	Jnanesh Sahoo	EE	4th	Jnanesh Sahoo
30	1721367001	Santosh Kumar Parida	EE	4th	Santosh Kumar Parida
31	1721367003	Hareknushna Padhi	EE	4th	Hare krushna Padhi
32	1601367040	Bibekananda Sahu	ME	4th	Bibekananda Sahu
33	1601367041	Chandan Mohanty	ME	4th	chandan mohanty
34	1601367043	Dibyalochan Sahoo	ME	4th	Dibyalochan Sahoo
35	1601367047	Rakesh Pattnaik	ME	4th	Rakesh pattnaik
36	1601367048	Sagan Kabi	ME	4th	Sagan Kabi
37	1601367080	Trusan Behera	ME	4th	Trusan Behera
38	1721367007	Sumanta Kumar Pradhan	ME	4th	Sumanta Kumar Pradhan
39	1721367019	Banamali Behera	ME	4th	Banamali Behera
40	1721367020	Biswajit chand	ME	4th	Biswajit chand

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Sl No	Regd. No	Name	Branch	Year	Signature
41	1721367002	Chandan Sahu	ME	4th	Chandan Sahu
42	1801367056	Nitesh Kumar Tudu	CSE	2nd	Nitesh Kumar Tudu
43	1801367060	Pradyumna Kumar Mallick	CSE	2nd	Pradyumna Kumar Mallick
44	1801367062	Prajna Paramita Mathi	CSE	2nd	Prajna Paramita Mathi
45	1801367064	Pratibha Anugulia	CSE	2nd	Pratibha Anugulia
46	1801367065	Prativa Biswas	CSE	2nd	Prativa Biswas
47	1801367066	Premika Anugulia	CSE	2nd	Premika Anugulia
48	1801367067	Priyamanasi Kullu	CSE	2nd	Priyamanasi Kullu
49	1801367068	Priyanka Khosla	CSE	2nd	Priyanka Khosla
50	1801367072	Rahul Rout	CSE	2nd	Rahul Rout
51	1801367073	Rahul Sankar	CSE	2nd	Rahul Sankar
52	1801367074	Rajashnee Behera	CSE	2nd	Rajashnee Behera
53	1701367003	Sarojini Singh	CSE	3rd	Sarojini Singh
54	1701367007	Zabrul Khan	CSE	3rd	Zabrul Khan
55	1701367008	Sonali Ojha	CSE	3rd	Sonali Ojha
56	1701367012	M.Alekya Rani	CSE	3rd	M.Alekya Rani
57	1701367013	Bipul Sardar	CSE	3rd	Bipul Sardar
58	1701367014	Subrat Kumar Sahoo	CSE	3rd	Subrat Kumar Sahoo
59	1701367017	Smruti Swarup Padhi	CSE	3rd	Smruti Swarup Padhi

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Photographs

Figure-1, Understanding cyber security perspective using machine learning tools

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Figure-2, Understanding cyber security perspective using machine learning tools

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CITY OFFICE: Plot No-9, Sec-A, Zone-B, Mancheswar Industrial Estate, Bhubaneswar-751010
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Report on
Guest Lecture on "Cyber Security and its live application"

On 29ᵗʰ September, 2019

Organised by
Department of Computer Science Engineering

Radhakrishna Institute of Technology & Engineering, Bhubaneswar
(BPUT affiliated, AICTE approved& NAAC accredited)

RITE

Date: 24.09.2019

NOTICE

Guest Lecture on "Cyber Security and its live applications"

This is to inform all staffs and students that, **Prof. (Dr.) Jui Pattnayak, Associate Professor, Aryan Institute of Engineering and Technology, Bhubaneswar** will deliver a Guest Lecture on **"Cyber Security and its live applications"** as per the following details. The Students of 1st, 2nd, 3rd and 4th Year B.Tech are required to attend the talk without fail.

Resource Person: Prof. (Dr.) Jui Pattnayak, Associate Professor, Aryan Institute of Engineering and Technology, BBSR

Date   : 25.09.2019

Timing   : 1:00 PM onwards

Venue   : Seminar Hall

Principal

Copy to : HODs, CAOs, SWO and All notice boards and Staffs via whats app.

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Report on Career counseling talk on Cyber-Security & its live application " by Prof. Jui Pattnayak

Topic name	Organised by	Date and Time
Cyber-Security & its live application	Department of Comp. Science Engineering.	September 25, 2019

Faculty Coordinator

SN	Name	Designation
1	Prof. Sanjay Giri	Asst.Prof.

Description:

On 25th September,2019, Prof. Jui Pattnayak, Associate Professor, delivered a guest lecture on "Cyber-Security & its live application".

Cyber security is the practice of defending computers, servers, mobile devices, electronic systems, networks, and data from malicious attacks. It's also known as information technology security or electronic information security. The main purpose of Cybersecurity is to protect all the users on the Internet from infected files, malware, and digital attacks which lead the users to access private sensitive information of users, extort ransom from users by using their private data or even disrupting important critical infrastructure like shutting down power supplies and military infrastructure. Cybersecurity helps to solve pre-built vulnerabilities in applications and helps them to remain stable throughout. More and more devices are getting connected to the Internet, hence it is more and more important to secure all the devices over the Internet to protect them all against unauthorized access. The entire session was an interactive session. Students were asking questions which were answered by the Professor. Students were educated in the career prospect of the topic "Cyber-Security & its live application"

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Participants List

SL NO.	REGD. NO.	NAME	BRANCH	Year
1	1601367020	PREETY KUMARI	CSE	4th
2	1601367022	SAGARIKA MISHRA	CSE	4th
3	1601367023	SANGRAM KUMAR PATTANAIK	CSE	4th
4	1601367025	SATYANARAYAN SAHOO	CSE	4th
5	1601367026	SHUSHREE SARITA PAIKARAY	CSE	4th
6	1601367028	SNEHASIS BISWAL	CSE	4th
7	1601367001	AKSHAYA AMARSETH	CE	4th
8	1601367002	AMIT KUMAR AMAN	CE	4th
9	1601367008	MALAYA RANJAN JENA	CE	4th
10	1601367010	SATYAJIT BEHERA	CE	4th
11	1601367011	SUDEEPTA SETHI	CE	4th
12	1601367013	ANSHUMAN DAS	CSE	4th
13	1601367015	BISWAJIT DEHURY	CSE	4th
14	1601367016	DEEPAK PANDEY	CSE	4th
15	1601367018	KRUSHNA PRASAD DAS	CSE	4th
16	1601367029	SOVIT NAIK	CSE	4th
17	1601367030	TANMAYA PRIYADARSHINI	CSE	4th

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18	1601367031	TARANI RANJAN SAHOO	CSE	4th
19	1601367032	VIVEK PRADHAN	CSE	4th
20	1601367033	RAJAT MOHANTY	CSE	4th
21	1601367034	SMRUTIRANJAN BEURIA	CSE	4th
22	1601367064	DEBENDRA BHARATIA	CSE	4th
23	1601367065	DEBENDRA JENA	CSE	4th
24	1601367066	HARAPRIYA KAR	CSE	4th
25	1601367068	MANASI NAYAK	CSE	4th
26	1601367069	RUTUPARNA PANDA	CSE	4th
27	1601367070	SUBHASIS SAHOO	CSE	4th
28	1601367037	SOUMYA RANJAN MAHAKUD	EE	4th
29	1601367084	JNANESH SAHOO	EE	4th
30	1721367001	SANTOSH KUMAR PARIDA	EE	4th
31	1721367003	HAREKRUSHNA PADHI	EE	4th
32	1601367040	BIBEKANANDA SAHU	ME	4th
33	1601367041	CHANDAN MOHANTY	ME	4th
34	1601367043	DIBYALOCHAN SAHOO	ME	4th
35	1601367047	RAKESH PATTNAIK	ME	4th
36	1601367048	SAGAR KABI	ME	4th
37	1601367080	TRUSAR BEHERA	ME	4th
38	1721367007	SUMANTA KUMAR PRADHAN	ME	4th
39	1721367019	BANAMALI BEHERA	ME	4th
40	1721367020	BISWAJIT CHAND	ME	4th

41	1731367002	CHANDAN SAHU	ME	4th
42	1801367056	NITESH KUMAR TUDU	CSE	2nd
43	1801367060	PRADYUMNA KUMAR MALLICK	CSE	2nd
44	1801367062	PRAJNA PARAMITA MAJHI	CSE	2nd
45	1801367064	PRATIBHA ANUGULIA	CSE	2nd
46	1801367065	PRATIVA BISWAS	CSE	2nd
47	1801367066	PREMIKA ANUGULIA	CSE	2nd
48	1801367067	PRIYA MANASI KULLU	CSE	2nd
49	1801367068	PRIYANKA KHOSLA	CSE	2nd
50	1801367072	RAHUL ROUT	CSE	2nd
51	1801367073	RAHUL SARKAR	CSE	2nd
52	1801367074	RAJASHREE BEHERA	CSE	2nd
53	1701367003	SAROJINI SINGH	CSE	3rd
54	1701367007	ZAFRUL KHAN	CSE	3rd
55	1701367008	SONALI OJHA	CSE	3rd
56	1701367012	M ALEKYA RANI	CSE	3rd
57	1701367013	BIPUL SARDAR	CSE	3rd

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Attendance Cyber Security and its live application. 25.09.2019

SN	REGDNO	NAME	BRANCH	YEAR	SIGNATURE
1	1601367020	PREETY KUMARI	CSE	4th	PREETY KUMARI
2	1601367022	Sagarika Mishra	CSE	4th	Sagarika Mishra
3	1601367025	Satyanarayan Sahoo	CSE	4th	Satyanarayan Sahoo
4	1601367023	Sangram Kumar Pattanaik	CSE	4th	Sangram Kumar Pattanaik
5	1601367026	Shreeshree Sarita Paikaray	CSE	4th	Shreeshree Sarita paikaray
6	1601367028	Snehasis Biswal	CE	4th	Snehasis biswal
7	1601367007	Amit Kumar Aman	CE	4th	Amit kumar Aman.
8	1601367001	Akshaya AMARSETA	CE	4th	AKShaya AMARSETA
9	1601367008	Malaya Ranjan Jena	CE	4th	Malaya Ranjan Jena
10	1601367010	Satyajit Behera	CE	4th	Satyajit Behera
11	1601367011	SUDEEPTA SETHI	CE	4th	Sudeepta Sethi
12	1601367012	ANSHUMAN DAS	CSE	4th	Anshuman Das
13	1601367015	BISWAJIT DEHURY	CSE	4th	BISWAJIT DEHURY
14	1601367016	Deepak Pandey	CSE	4th	Deepak pandey
15	1601367018	Koushna Prasad Das	CSE	4th	Koushna prasad Das
16	1601367029	SOVIT NAIK	CSE	4th	SOVIT NAIK
17	1601367030	TANMAYA PRIYADARSHNI	CSE	4th	TANMAYA PRIYADARSHNI

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SL NO	Regd. No	Name	Branch		Signature
18	1601367031	Tarani ranjan Sahoo	CSE	4th	Tarani ranjan Sahoo
19	1601367032	VIVEK PRADHAN	CSE	4th	VIVEK PRADHAN
20	1601367033	Rajat Mohanty	CSE	4th	Rajat Mohanty
21	1601367034	Smruti ranjan Beuria	CSE	4th	Smruti ranjan Beuria
22	1601367064	Debendra Bharatia	CSE	4th	Debendra Bharatia
23	1601367065	DEBENDRA JENA	CSE	4th	DEBENDRA JENA
24	1601367066	Harapriya Kar	CSE	4th	Harapriya Kar
25	1601367068	Manasi Nayak	CSE	4th	Manasi Nayak
26	1601367069	RUTUPARNA PANDA	CSE	4th	RUTUPARUNA PANDA
27	1601367070	SUBHASIS SAHOO	EEE	4th	SUBHASIS SAHOO
28	1601367037	Soumya Ranjan Mahakud	EEE	4th	Soumya Ranjan Mahakud
29	1601367084	Jnanesh sahoo	CSE	4th	Jnanesh sahoo
30	1721367001	Santosh Kumar Parida	CSE	4th	Santosh Ku. Parida
31	1721367003	Harekrushna Padhi	CSE	4th	Harekrushna padhi
32	1601367040	Bibekananda Sahu	ME	4th	Bibekananda Sahu
33	1601367041	Chandan Mohanty	ME	4th	Chandan Mohanty
34	1601367043	Dibyalochan Sahoo	ME	4th	Dibyalochan Sahoo
35	1601367047	Rakesh Pattnayak	EE	4th	Rakesh Pattnayak
36	1601367048	Sagar Kali	ME	4th	Sagar Kali
37	1601367080	TUSAR Behera	ME	4th	Tusar Behera

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Sl No	Regd No	Name	Branch	Year	Signature
38	1721367019	BANAMALI BEHERA	ME	4th	BANAMALI BEHER
39	1721367020	Biswajit Chang	ME	4th	Biswajit chang
40	1731367002	chandan sahu	ME	4th	chandan sahu
41	1801367056	Nitesh Kumar Tudu	ME	4th	Nitesh Kumar Tudu
42	1801367060	Pradyumna Ku. Mallick	CSE	2nd	Pradyumna ku. Mallik
43	1801367062	PRanjan paramita Majhi	CSE	2nd	Pranjan pramita majhi
44	1801367084	Prativa anugulia	CSE	2nd	Prativa anugulia
45	1801367065	PRATIVA BISWAS	CSE	2nd	PRATIVA BISWAS
46	1801367066	Premika anugulia	CSE	2nd	Premika anugulia
47	1801367067	Priya mansi kullu	CSE	2nd	priya mani Kullu
48	1801367068	priyanka Khuslu	CSE	2nd	priyanko Khuslu
49	1801367072	Rahul Rout	CSE	2nd	Rahul Rout
50	1801367073	Rahul Sarkar	CSE	3rd	Rahul Sarkar
51	1801367074	Rajashree Behera	CSE	3rd	Rajashree Behera
52	1801367083	Sarojini Singh	CSE	3rd	Sarojini Singh
53	1701367007	ZAFFUL KHAN	CSE	3rd	ZAFUL KHAN
54	1701367008	Sonali Osha	CSE	3rd	Sonali Osha
55	1701367012	Malekya Rani	CSE	3rd	Malekya Rani
56	1701367019	BIPUL SARDAR	CSE	3rd	BIPUL SARDAR
57	1701367007	Sumanta kumar pradhan	ME	4th	sumanta kumar pradhan

Photographs

CYBER SECURITY & ITS LIVE APPLICATIONS

By- Prof. Jui Pattanaik, Associate Professor, DRIEMS, Cuttack
Contact : 9437123692

Figure-1, Career counseling on Cyber security and its Live application

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Guest Lecture Report
On

"Design, Analysis and Application of Algorithms"

Held on: 18th Dec 2019

Organized by:

RITE Wizard and Department of Computer Science and Engineering, RITE, BHUBANESWAR.

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Index:

- Background

- Notice

- Brochure of the Event

- Schedule of the Event

- Brief Profile of the Speaker

- List of Participation

- Pictures of the Event

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Background:

A finite set of instruction that specifies a sequence of operation is to be carried out in order to solve a specific problem or class of problems is called an Algorithm.

As the speed of processor increases, performance is frequently said to be less central than other software quality characteristics (e.g. security, extensibility, reusability etc.). However, large problem sizes are commonplace in the area of computational science, which makes performance a very important factor. This is because longer computation time, to name a few mean slower results, less through research and higher cost of computation (if buying CPU Hours from an external party). The study of Algorithm, therefore, gives us a language to express performance as a function of problem size.
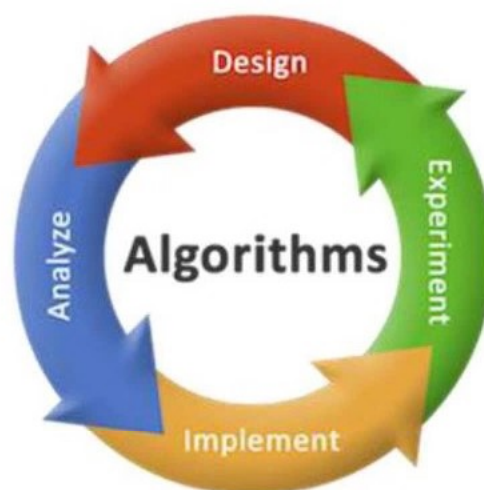
Characteristics:

- **Input:** It should externally supply zero or more quantities.

- **Output:** It results in at least one quantity.

- **Definiteness:** Each instruction should be clear and ambiguous.

- **Finiteness:** An algorithm should terminate after executing a finite number of steps.

- **Effectiveness:** Every instruction should be fundamental to be carried out, in principle, by a person using only pen and paper.

- **Feasible:** It must be feasible enough to produce each instruction.

- **Flexibility:** It must be flexible enough to carry out desired changes with no efforts.

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o **Efficient:** The term efficiency is measured in terms of time and space required by an algorithm to implement. Thus, an algorithm must ensure that it takes little time and less memory space meeting the acceptable limit of development time.

o **Independent:** An algorithm must be language independent, which means that it should mainly focus on the input and the procedure required to derive the output instead of depending upon the language.

Advantages:

o **Effective Communication:** Since it is written in a natural language like English, it becomes easy to understand the step-by-step delineation of a solution to any particular problem.

o **Easy Debugging:** A well-designed algorithm facilitates easy debugging to detect the logical errors that occurred inside the program.

o **Easy and Efficient Coding:** An algorithm is nothing but a blueprint of a program that helps develop a program.

o **Independent of Programming Language:** Since it is a language-independent, it can be easily coded by incorporating any high-level language.

Disadvantages:

o Developing algorithms for complex problems would be time-consuming and difficult to understand.

o It is a challenging task to understand complex logic through algorithms.

Venue: Seminar Hall

Target audience: B. Tech Students, All Faculty Members

Faculty Coordinator:
Prof. Jyoti Ranjan Sahoo, HOD, CSE
Prof. Jyotsna Rani Jena, Asst. Professor, CSE

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Brochure of the Event:

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING

Guest Lecture on

DESIGN ANALYSIS AND APPLICATION OF ALGORITHMS

Resourse Person
Dr. Jui Pattnayak

Associate Professor,
Aryan Institute of Engineering & Technology, Bhubaneswar
Contact : 9437123692

Date :
18/12/2019

Time :
01:00 pm onward

Venue :
Seminar Hall

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and Engineering, Bhubaneswar

Notice:

Ref. No.: RITE/ADMN/2019-20/243A

Date: 16.12.2019

NOTICE

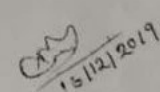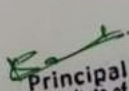### Guest Lecture on "Design Analysis and Application of Algorithms"

This is to inform all staffs and students that, **(Dr.) Jui Pattnayak, Associate Professor, Aryan Institute of Engineering and Technology, Bhubaneswar** will deliver a Guest Lecture on "**Design Analysis and Application of Algorithms**" as per the following details. The Students of 1st, 2nd, 3rd and 4th Year B.Tech are required to attend the talk without fail.

Resource Person : Prof. (Dr.) Jui Pattnayak, Associate Professor, Aryan Institute of Engineering and Technology, BBSR

Date   : 18.12.2019

Timing   : 1:00 PM onwards

Venue   : Seminar Hall

15/12/2019

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Copy to : HODs, CAOs, SWC and All notice boards and Staffs via whats app.

CAMPUS: IDCO Plot No. 1, IDCO Industrial Estate, Barunei, Bhubaneswar-752057, Odisha

CITY OFFICE: Plot No-9, Sec-A, Zone-B, Mancheswar Industrial Estate, Bhubaneswar, Pin-751010

PHONE: 0674-2585859, FAX: 0674-2587585, EMAIL: riteodisha@gmail.com, WEB: www.riteindia.edu.in

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Schedule of the Event:

Time	Event
1.30 PM	Inauguration
1:45 PM	Welcoming the guest to the dais
2:00 PM	Session by Guest Speaker
3:30 PM	Vote of Thanks by Jyotsna Rani Jena

Resource Person

Prof. Dr. Jui Pattnayak , Associate Professor, Department of Computer Science and Engineering in Aryan Institute of Engineering and Technology, Bhubaneswar, Odish

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List of Participation

Sl. no	Name of the Student	Registration No.	Branch	Reporting Time	Signature
1.	Jyotirmayee Behera	1901367052	CSE	1·20 PM	J.B
2.	LAXMIPRIYA BEHERA	1901367055	CSE	1·20 PM	Laxmipriya Behera
3.	ANITA DAS	1901367033	CSE	1·20 PM	Anita Das
4.	SUNITA SHREBASTAB SETHY	1901367087	CSE	1·20PM	Sunita Shreebastab Sethy
5.	DEEPTI BAIN	1901367046	CSE	1·20PM	Deepti Bain
6.	ANKITA PRIYADARSH	1901367034	CSE	1·20 pm	Anni
7.	NITYARANTANI KABASI	1901367061	CSE	1·20PM	Nityanantani Kabasi
8.	LALI NAIK	1901367054	CSE	1·20pm	Lali Naik
9.	CHANDINI PADIAMI	1901367044	CSE	1·20PM	chandini Padiami
10.	TRUPTI PRIYADARSHINI	1901367089	CSE	1·80pm	Trupti priyadarshini
11.	NIHARIKA DAS	1901367090	CSE	1·20PM	Niharika Das
12.	SATNARANJAN PARTHA SARATHI MUDULI	1901367077	CSE	1·20pm	Satnaranjan P. muduli
13.	BARSHARANI SAHOO	1901367039	CSE	1·20pm	Barsharani Sahoo
14.	JNANA RANJAN SAHOO	1901367049	CSE	1·20 PM	Jnana Ranjan Sahoo
15.	SAKUNTALA BEHERA	1901367075	CSE	1·20 pm	Sakuntal Behera
16.	SAMRITA PRIYADARSHINI JENA	1901367076	CSE	1·20 Pm	Samrita pr. Jena
17.	BISWAJIT SAHOO	1901367043	CSE	1·20 PM	Biswajit Sahoo
18.	MALAY RANJAN NAIK	1901367057	CSE	1·20PM	Malay Ranjan Naik
19.	SAGAR BARADA	1901367074	CSE	1·20 PM	Sagar barada
20.	SOUMYA RANJAN PATRA	1901367082	CSE	1·20 PM	Soumya Ranjan Patra
21.	ANIKET KUANRA	1901367032	CSE	1·20PM	Aniket Kuanra
22.	SRITAM DASH	1901367084	CSE	1·20 PM	Sritam Dash
23.	ROCKY KHAMARI	1901367072	CSE	1·20Pm	Rocky Khamari
24.	AISURYA MOHAPATRA	1901367031	CSE	1·20PM	Aisurya Mohapatra

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No.	Name	Roll No.	Branch	Time	Signature
25.	MADHUSMITA BEHERA	1901367056	CSE	1:20PM	Madhusmita Behera
26.	RANJITA RANA	1901367071	CSE	1:20PM	Ranjita Rana
27.	PRATYAYADEEPA GIRI	1901367068	CSE	1:20PM	Pratyayudeepa Giri
28.	PITAMBARA MAJHI	1901367063	CSE	1.20 pm	Pitambar Majhi
29.	JYOTI PRAKASH MOHANTA	1901367051	C.S.E	1:20PM	Jyoti prakash Mohanta
30.	BISHAL RAKHIT	1901367041	CSE	1.20 PM	Bishal Rakhit
31.	ANKIT KUMAR GUPTA	1901367095	EE	1.20PM	Ankit Ku Gupta
32.	Alishikanta Bhuyan	1901367107	EE	1.20pm	Alishi
33.	RABIN KALAH	1901367111	EE	1.20PM	Rabin Kalta
34.	OM PRAKASH SAHOO	1901367109	E.E	1.20Pm	Om prankesh sahoo
35.	ABINASH NAYAK	1901367030	CSE	1.20PM	Abinash Nayak
36.	SAUMYARANJAN BEHERA	2021367074	EE	1.20PM	Saumyaranjan Behera
37.	MANATOSH SIKDAR	1901367102	E.E	1.20PM	Manatosh
38.	ABHISEK PANDA	1901367093	E.E	1.20PM	Abhisek Panda
39.	SUNNY TIRIYA	1901367117	EE	1.20PM	Sunny Tiriya
40.	BISMAL KUMAR NAYAK	1901367096	EE	1.20pm	Bismal Ku Nayak
41.	MUKESH KU NAYAK	1901367106	EE	1.20pm	Mukesh ku Nayak
42.	MANAMOHAN MAHANTA	1901367058	CSE	1.20pm	Manamohan Mahanta
43.	SANTOSH MISHRA	1801367088	CSE	1.20PM	Santosh Mishra
44.	SUDHANSU PAIKARAY	1801367098	CSE	1.20PM	Sudhansu Paikaray
45.	DIPAK KUMAR SAHOO	1801367031	CSE	1.50PM	Dipak Sahoo
46.	RANJAN KUMAR MISHRA	1801367076	CE	1.50PM	Ranjan kumar Mishra
47.					
48.					
49.					
50.					

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Pictures of the Event

Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha,
Long 85.637195°
Lat 20.172958°
18/12/2019 02:27 PM

Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha,
Long 85.637195°
Lat 20.172958°
18/12/2019 01:28 PM

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DST-NIMAT PROJECT

Report
on
"Entrepreneurship Awareness Camp"

Held on: 4/01/2020-6/01/2020

Program Venue: RITE, Bhubaneswar

Organized
by

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

RITE in Association with EDII Ahmedabad

DST-NIMAT PROJECT

Entrepreneurship Awareness Camp

1. Name & Address of Programme : **Radhakrishna Institute of Technology and Engineering** Implementing Agency**At- IDCO Plot No-01, IDCO Industrial Estate, PO- Barunei,** (with Tel/Fax/E-mail)**Dist- Khurda, Odisha, Pin-752057, Telefax: 91.6755.220242**

2. Programme Location   : Radhakrishna Institute of Technology and Engineering
3. ProgrammeDate   : From **04.01.2020** to **06.01.2020**
4. Name of the Coordinator   : Prof. ChinmayaSahoo
5. No. of candidates attended the programme : **70** (Male:56Female:14)
6. List of participants   : ANNEXURE-I
7. Program schedule   : ANNEXURE-II
8. List of resource persons   : ANNEXURE-III
9. List of industries visited   : ANNEXURE-IV
10. Participant's feedback   : ANNEXURE-V
11. Photographs of Programme   : Attach one group photo, one classroom photo and one industry/institute visit photo

Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha, Long 85.637195°
Lat 20.172958°
4/1/2020 10:31 AM

Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha, Long 85.637195°
Lat 20.172958°
4/1/2020 10:13 AM

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(*BPUTaffiliated,AICTEapproved&NAACaccredited*)

ANNEXURE- I

LIST OF PARTICIPANTS

Sr. No	Name of participant	Age	Male/ female	Education	Category (Gen/SC/SCT/OBC/ Minority)	Adhaar No
1	SUNIL BEHERA	21	Male	B.Tech(Contd.)	SC	929230674879
2	KULADIP PATRA	21	Male	B.Tech(Contd.)	OBC	451499225771
3	KAMALAKANTA BARICK	21	Male	B.Tech(Contd.)	OBC	759595002730
4	PRABHANJANA KUMAR TRIPATHY	20	Male	B.Tech(Contd.)	Gen	812882490280
5	HARPRIYA DAS		Male	B.Tech(Contd.)	Gen	-
6	SAROJ KUMAR SETHY	23	Male	B.Tech(Contd.)	SC	474081573996
7	RAKESH PATTANAIK	19	Male	B.Tech(Contd.)	Gen	-
8	CHANDAN SAHU	22	Male	B.Tech(Contd.)	OBC	-
9	RUP KUMAR SUNANI	22	Male	B.Tech(Contd.)	SC	333146993585
10	DEBASHISH PATRA	20	Male	B.Tech(Contd.)	OBC	-
11	SAGAR KABI	19	Male	B.Tech(Contd.)	OBC	261670580264
12	RITESH KUMAR NAYAK	19	Male	B.Tech(Contd.)	Gen	-
13	SUSANTA KUMAR MAHANTA	20	Male	B.Tech(Contd.)	OBC	545149317410
14	BIKASHA KUMAR BEHERA	19	Male	B.Tech(Contd.)	SC	552942976511
15	DIBYA LOCHAN SAHOO	19	Male	B.Tech(Contd.)	Gen	794688804598
16	TANMAY KUMAR NAIK	19	Male	B.Tech(Contd.)	SC	413994919469
17	SAROJINI SINGH	20	female	B.Tech(Contd.)	SC	-
18	SOVIT NAIK	22	Male	B.Tech(Contd.)	SC	
19	SUBAL MOHALIK	21	Male	B.Tech(Contd.)	SC	662903937720
20	SUBHAJYOTI SETHI	21	Male	B.Tech(Contd.)	SC	501817516940
21	KALICHARAN MURMU	20	Male	B.Tech(Contd.)	ST	-
22	SUBHALAXMI MALLIK	21	female	B.Tech(Contd.)	SC	-
23	USHA RANI KHOSLA	20	female	B.Tech(Contd.)	SC	889782640240
24	SUMANTA KUMAR PRADHAN	21	Male	B.Tech(Contd.)	OBC	203503370694
25	BISWAJIT CHAND	20	Male	B.Tech(Contd.)	OBC	836946714483
26	KALICHARAN MURMU	20	Male	B.Tech(Contd.)	ST	-

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27	RAJESH KUMAR JENA	20	Male	B.Tech(Contd.)	Gen	574550251603
28	KANHU CHARAN PRADHANI	19	Male	B.Tech(Contd.)	OBC	260533738339
29	MANAS BEHERA	21	Male	B.Tech(Contd.)	SC	823993538316
30	DEBABRATA KUANAR	21	Male	B.Tech(Contd.)	OBC	816173968596
31	SURYAKANT KALAPAHADA	20	Male	B.Tech(Contd.)	SC	571415222283
32	VIVEKANANDA MOHANTY	20	Male	B.Tech(Contd.)	Gen	573185965689
33	BIBHUTI BHUSAN PRADHAN	20	Male	B.Tech(Contd.)	OBC	244471182266
34	ASIF ANWAR	20	Male	B.Tech(Contd.)	Minority	488814589874
35	PARAG PRIYADARSHAN BEHERA	20	Male	B.Tech(Contd.)	SC	649645839818
36	BISWAJIT RATH	20	Male	B.Tech(Contd.)	Gen	723835004457
37	SATYABRATA PATTANAYAK	20	Male	B.Tech(Contd.)	Gen	811067265737
38	PARTHA SARATHI SENAPATI	20	Male	B.Tech(Contd.)	Gen	956127526892
39	ASUTOSH SINGH	20	Male	B.Tech(Contd.)	Gen	409088020534
40	SIPUN KUMAR PRADHAN	21	Male	B.Tech(Contd.)	OBC	961087163186
41	BINOD BHALU	19	Male	B.Tech(Contd.)	ST	360781642601
42	SHAKUNTALANAYAK	18	female	B.Tech(Contd.)	SC	495921969745
43	SUBHADRA BARIK	18	female	B.Tech(Contd.)	OBC	609126112241
44	MITALI BHOI	20	female	B.Tech(Contd.)	SC	484294778743
45	SOUMYA RANJAN SETHY	19	Male	B.Tech(Contd.)	SC	549187460615
46	PAYAL ROOTUPARNA JENA	18	female	B.Tech(Contd.)	SC	772945627801
47	BINOD BHALU	19	Male	B.Tech(Contd.)	ST	360781642601
48	SHAKUNTALANAYAK	18	female	B.Tech(Contd.)	SC	495921969745
49	TANWIR ALAM	22	Male	B.Tech(Contd.)	Minority	542624727541
50	CHANDANESWAR BEHERA	20	Male	B.Tech(Contd.)	SC	702569843634
51	PRIYANKA MAJHI	20	female	B.Tech(Contd.)	SC	-
52	MADHUSMITA BHOI	20	female	B.Tech(Contd.)	SC	3616494775534
53	DIGANTIKA DEB	24	female	B.Tech(Contd.)	OBC	782816204819
54	DINESH PADHAN	20	Male	B.Tech(Contd.)	OBC	358232133178
55	DIPAK KUMAR BISWAL	20	Male	B.Tech(Contd.)	OBC	807795523665
56	JNANESH SAHOO	20	Male	B.Tech(Contd.)	OBC	942795005154
57	BIBHA MANDAL	19	female	B.Tech(Contd.)	SC	607715556750
58	BICHITRA BHOI	19	female	B.Tech(Contd.)	SC	835153152428
59	JYOTIRANJAN SAHOO	21	Male	B.Tech(Contd.)	OBC	414292018485

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60	PURNYENDU GAIN	20	Male	B.Tech(Contd.)	Gen	300111189501
61	SURYA NARAYAN MISHRA	20	Male	B.Tech(Contd.)	Gen	630532661119
62	ABHISEK BEHERA	21	Male	B.Tech(Contd.)	Gen	684767252392
63	ABHISEK DAS	22	Male	B.Tech(Contd.)	OBC	814654217616
64	DIPTI RANJAN JENA	21	Male	B.Tech(Contd.)	Gen	661947242429
65	PRADOSMINI SUTAR	20	female	B.Tech(Contd.)	OBC	456567696606
66	AKHAYA AMARSETH	20	Male	B.Tech(Contd.)	SC	417196470467
67	HARPRIYA DAS		Male	B.Tech(Contd.)	Gen	-
68	AMIT KUMAR AMAN	20	Male	B.Tech(Contd.)	OBC	722485930047
69	SATYAJIT BEHERA	21	Male	B.Tech(Contd.)	SC	941991052052-
70	PAMESHA LAXMI BHARTEE	19	female	B.Tech(Contd.)	OBC	638413799056-

ANNEXURE- II
PROGRAMME SCHEDULE

Date and Day	Session	Subject/ Topic	Faculty
	I	Objective and Description of Entrepreneurship. Historical background Indian values vis-a-vis Entrepreneurship and the present scenario	Mr. ShantiswarupMohapatra Director, Odicad Technologies Pvt. Ltd.
	II	Identification of opportunities for Entrepreneurs	Mr. Paresh Chandra Mohanty Professional trainer(Retired from Bank of Baroda)
04/01/20 1st Day	III	Communication skill developments	Mr. Amit Kumar Tripathy Arifin Academy ,Bhubaneswar
05/01/20 2nd Day	I	The objective of this session is to sensitize about how to find new ideas and convert them into useful business concepts. It will cover importance of innovative solutions which have changed the way world moves. It will also share about various modes of availing funding for new ideas	Mr. ShantiswarupMohapatra Director, Odicad Technologies Pvt. Ltd.
	II	The objective of this session will be to impart training on how to assess market feasibility of the given idea. It will mainly cover four major areas of marketing known as 4 Ps Product, Price, Place and Promotion. It will teach	Mr. Nirakar Mishra, General Manager, DIC, Khordha

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		students how to prepare a strategy on market opportunity	
	III	It will mainly cover importance of costing, how to prepare budget, financial projections - for profit and loss account and balance sheet etc.	Mr. Nirakar Mishra, General Manager, DIC, Khordha
06/01/20 3rd Day	I	Discussion with participants for their reactions about the camp	Mr. ShantiswarupMohapatra Director, Odicad Technologies Pvt. Ltd.
	II		Prof. Amit Jain Biswal RITE, Bhubaneswar
	III	Industrial Visit	
	IV	Vote of thanks	Dr. ChandrabhanuMalla

ANNEXURE-III

LIST OF FACULTY/RESOURCE PERSON

Sr. No.	Name and Address	Designation	Organisation
1	Mr. ShantiswarupMohapatra	Director	Odicad Technologies Pvt. Ltd.
2	Mr. Paresh Chandra Mohanty	Professional trainer	Retired from Bank of Baroda
3	Mr. Nirakar Mishra, General Manager, DIC, Khordha	General Manager	DIC, Khordha
4	Mr. Amit Kumar Tripathy	Chief Trainer	Arifin Academy, Bhubaneswar

ANNEXURE-IV
LIST OF INDUSTRIES VISITED

Sr. No.	Name, Address and Contact details	Product/ Services
1	Nava Bharat Ventures Pvt. Ltd., Dhenkanal, Odisha	Production of Ferroalloys

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ANNEXURE – V
FEED BACK ANALYSIS OF PARTICIPANT – SUMMARY

Programme Location: **Radhakrishna Institute of Technology and Engineering, Bhubaneswar**

Date: From 04.01.2020To06.01.2020

Total No of Participants: **70**

Q.1) From where you got the information about this programme?
- a) Pamphlets / Broacher   35 Nos.(50%)
- b) News paper Advertisement   24 Nos.(34%)
- c) Posters/ Hand Bills   11 Nos.(15%)
- d) Other (Please Specify)   00 Nos.(00%)

Q.2) What is your opinion about the duration of Programme?
- a) Short   08 Nos.(11%)
- b) Adequate   50 Nos.(72%)
- c) Long   12 Nos.(17%)

Q.3) Did you find the Programme useful?
- a) Very much   62 Nos.(88%)
- b) To some extent   08 Nos.(12%)
- c) Not useful   00 Nos.(00%)

Q.4) Did it fulfill your expectations?
- a) Yes   68 Nos.(97%)
- b) To some extent   02Nos.(03%)
- c) No   00 Nos.(00%)

Q. 5) Planning of the Programme
- a) Excellent   56 Nos.(80%)
- b) Very good   14 Nos.(20%)
- c) Good   00 Nos.(00%)
- d) Satisfactory   00 Nos.(00%)
- e) Poor   00 Nos.(00%)

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Report
On
"Expert talk: Importance of Copyright in India"

Held on 7th January 2020

Organised by
Internal Quality Assurance Cell, RITE, Odisha

Principal
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and Engineering,Bhubaneswar

Radhakrishna Institute of Technology & Engineering, Bhubaneswar

(BPUT affiliated, AICTE approved& NAAC accredited)

Notice:

Radhakrishna Institute of Technology & Engineering, Bhubaneswar
(BPUT affiliated, AICTE approved& NAAC accredited)

Ref. No: RITE/2019-20/265-A   Date: 06/01/2020

NOTICE

Sub: -"Importance of Copyright In India"

The Radhakrishna Institute of Technology is going to organize an expert talk on "Importance of Copyright In India" as per the following details. All students and staff are required to attend the program without fail.

Resource Person: Mr. Nityananda Pradhan, Advocate, Khordha

Date: 07.01.2020

Time: 02:00 PM to 4:00 PM

Venue: Seminar Hall

PRINCIPAL

Copy to: Group Director for kind information
             All HODs/CAOs/SWO/NBs

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

RITE Bhubaneswar, IDCO Plot-1,IDCO Industrial Estate, Barunei, Bhubaneswar-752057, India
Tefax: 91-6755-220242, Email: riteodisha@gmail.com Web: www.riteindia.in

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Background:

Copyrights protect a creator's work from unauthorized duplication or use. Through the Copyright Act Public Performance, nobody can copy, imitate, or produce another work if work gets protected by Copyright Registration. This article explains the importance of copyright.

Copyright is a collection of rights available to the creator of an original literary, dramatic, artistic, or musical work who has spent his time and effort in creating it, to protect them against theft and unauthorized uses. Such rights include the right to reproduce, to prepare derivative works, to distribute copies, and perform and display the work publicly. The provisions related to copyright in India are given under the Copyright Act, 1957. The main aim of copyright is to encourage and provide an incentive to the authors or creators to make or create new works. These works are available for the public to enjoy according to the will of the author or owner of the copyright. The copyright of any work provides benefits both to the author or creator as well as the public. The author receives economic rewards for creating such work and the public gets the work in the form of literature, drama, art, or music. Through the registration of a copyright, the author or creator can claim over his work to protect their work from theft or piracy. So, copyright registration provides protection from theft and also rewards the author for his work.

Brochure of the event:

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING

Expert talk on

IMPORTANCE OF COPYRIGHT IN INDIA

Resourse Person
Mr. Nityananda Pradhan
Advocate, Khordha
Contact : 8984152449
Email : n.pradhankhd@gmail.com

Date : 07/01/2020
Time : 2:00 pm - 4:00pm
Venue : Seminar Hall

Principal
Radhakrishna Institute of Technology and Engineering,Bhubaneswar

Objective

To aware the audience regarding "**Importance of Copyright in India**".

Schedule of the Event

Time	Event
2.00pm-2.10pm	Inaugural ceremony
2.10 pm-2.20pm	Introductory speech by Dr. M. Sarkar, Dept of Management Studies, RITE
2.20pm- 03.20pm	Talk delivered on "Importance of Copyright in India" by the expert.
3.20 pm-3.30pm	Vote of thanks & felicitation by honorable Principal, RITE.

Participants

➢ Students of RITE

➢ DDU-GKY (RITE)

➢ All the teaching and non-teaching staffs of RITE

About the Expert: Mr. Nityananda Pradhan, Advocate, Khordha

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

From,

Mr. Nityananda Pradhan

Advocate, Khordha

Dear Principal,

Radhakrishna Institute of Technology and Engineering

IDCO Plot No-1, Khordha Industrial Estate, Bhubaneswar

I am writing to express my sincerest appreciation to you and your team for inviting me to speak about **"Importance of Copyright Law in India"** to your students on **07.01.2020**. It was an honour and privilege to be given the opportunity to share my experience and knowledge with the students of your esteemed college.

The experience of speaking to your students was truly rewarding for me. The level of engagement and interaction from the students was outstanding, and I greatly enjoyed the insightful questions and comments that were raised during the session. The enthusiasm and interest displayed by the students are a testament to the quality of education provided by your college.

I commend your college for its commitment to providing a well-rounded education to its students. The opportunity to speak at your college allowed me to contribute to this mission and promote education, particularly in the field of law. I'm sure the students have benefitted greatly from the discussion, and I hope that the information I shared motivated them to achieve their goals.

Once again, thank you for giving me this opportunity to speak to your students. It was a memorable experience for me, and I'm glad I could contribute to your stellar program. I look forward to collaborating with you and the college in the future.

Sincerely,

Nityananda Pradhan

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

Radhakrishna Institute of Technology & Engineering, Bhubaneswar

(BPUT affiliated, AICTE approved& NAAC accredited)

LIST OF PARTICIPANT

SL NO	NAME	BRANCH
1	CHANDAN MOHANTY	ME
2	DIBYALOCHAN SAHOO	ME
3	KANHU CHARAN PRADHANI	ME
4	RAJESH KUMAR JENA	ME
5	RAKESH PATTNAIK	ME
6	SAGAR KABI	ME
7	SANJAY KUMAR MARNDI	ME
8	SMRUTI RANJAN DALAI	ME
9	TANMAY KUMAR NAIK	ME
10	TRINATH BEHERA	ME
11	KALICHARAN MURMU	ME
12	RITESH KUMAR NAYAK	ME
13	SUSHANTA KUMAR MAHANTA	ME
14	BIKASHA KUMAR BEHERA	ME
15	DEBASIS KHATUA	ME
16	DEBENDRA SOREN	ME
17	RUPKUMAR SUNANI	ME
18	SAROJ KUMAR SETHY	ME
19	TRUSAR BEHERA	ME
20	SUMANTA KUMAR PRADHAN	ME
21	BANAMALI BEHERA	ME
22	BISWAJIT CHAND	ME
23	DINESH PRADHAN	EE
24	DIPAK KUMAR BISWAL	EE
25	JNANESH SAHOO	EE
26	SANTOSH KUMAR PARIDA	EE
27	ASHISH KUMAR PRADHAN	EE
28	HAREKRUSHNA PADHI	EE
29	SUNIL BEHERA	EE
30	RUDRAMADHAB PANDA	EE
31	SANTOSH KUMAR BHOI	EE
32	DEEPAK PANDEY	CSE
33	JATIN RAJ BHOI	CSE
34	KRUSHNA PRASAD DAS	CSE
35	PREETY KUMARI	CSE
36	SAGARIKA MISHRA	CSE
37	SANGRAM KUMAR PATTANAIK	CSE
38	SATYANARAYAN SAHOO	CSE
39	SHUSHREE SARITA PAIKARAY	CSE
40	SNEHASIS BISWAL	CSE
41	SOVIT NAIK	CSE

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42	TANMAYA PRIYADARSHINI	CSE
43	TARANI RANJAN SAHOO	CSE
44	VIVEK PRADHAN	CSE
45	RAJAT MOHANTY	CSE
46	SMRUTIRANJAN BEURIA	CSE
47	DEBENDRA BHARATIA	CSE
48	DEBENDRA JENA	CSE
49	HARAPRIYA KAR	CSE
50	MANASI NAYAK	CSE
51	RUTUPARNA PANDA	CSE
52	NIRANJAN BAIDYA	ME
53	ABHIJIT PATTANAIK	ME
54	ABHISHEK BARIK	ME
55	AMIT LENKA	ME
56	BISWAJIT MOHANTY	ME
57	BISWORANJAN SAMAL	ME
58	SOHEL ANSARI	ME
59	SUNIL PAHADSING	ME
60	SURESH BADANAYAK	ME
61	SURYAKANTA MAJHI	ME
62	SIBASHANKAR MUDULI	CSE
63	BAPINATH SOREN	CSE
64	KANUPRIYA PATI	CSE
65	KANCHAN KHARA	CSE
66	SONALI PRIYADARSHINEE	CSE
67	DEEPAK KUMAR BINDHANI	CSE

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DST-NIMAT PROJECT

Report
on
"Entrepreneurship Awareness Camp"

Held on: 16/01/2020-18/01/2020

Program Venue: RITE, Bhubaneswar

Organized
by

RITE in Association with EDII Ahmedabad

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

DST-NIMAT PROJECT

1. Name & Address of Programme : **Radhakrishna Institute of Technology and Engineering**
Implementing Agency**At- IDCO Plot No-01, IDCO Industrial Estate, PO- Barunei,**
(with Tel/Fax/E-mail)**Dist- Khurda, Odisha, Pin-752057, Telefax: 91.6755.220242**

2. Programme Location   : Radhakrishna Institute of Technology and Engineering
3. ProgrammeDate   : From **16.01.2020 to 18.01.2020**
4. Name of the Coordinator : Prof. ChinmayaSahoo
5. No. of candidates attended the programme : **66** (Male:52Female:14)
6. List of participants   : ANNEXURE-I
7. Program schedule   : ANNEXURE-II
8. List of resource persons : ANNEXURE-III
9. List of industries visited : ANNEXURE-IV
10. Participant's feedback   : ANNEXURE-V
11. Photographs of Programme : Attach one group photo, one classroom photo and one
   industry/institute visit photo

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ANNEXURE- I
LIST OF PARTICIPANTS

Sr. No	Name of participant	Age	Male/female	Education	Category (Gen/SC/SCT/OBC/Minority)	Adhaar No
1	DIBYA LOCHAN SAHOO	19	Male	B.Tech(Contd.)	Gen	794688804598
2	TANMAY KUMAR NAIK	19	Male	B.Tech(Contd.)	SC	413994919469
3	SAROJINI SINGH	20	female	B.Tech(Contd.)	SC	-
4	SOVIT NAIK	22	Male	B.Tech(Contd.)	SC	
5	SUBAL MOHALIK	21	Male	B.Tech(Contd.)	SC	662903937720
6	SUBHAJYOTI SETHI	21	Male	B.Tech(Contd.)	SC	501817516940
7	KALICHARAN MURMU	20	Male	B.Tech(Contd.)	ST	-
8	SUBHALAXMI MALLIK	21	female	B.Tech(Contd.)	SC	-
9	USHA RANI KHOSLA	20	female	B.Tech(Contd.)	SC	889782640240
10	SUMANTA KUMAR PRADHAN	21	Male	B.Tech(Contd.)	OBC	203503370694
11	BISWAJIT CHAND	20	Male	B.Tech(Contd.)	OBC	836946714483
12	KALICHARAN MURMU	20	Male	B.Tech(Contd.)	ST	-
13	RAJESH KUMAR JENA	20	Male	B.Tech(Contd.)	Gen	574550251603
14	KANHU CHARAN PRADHANI	19	Male	B.Tech(Contd.)	OBC	260533738339
15	MANAS BEHERA	21	Male	B.Tech(Contd.)	SC	823993538316
16	DEBABRATA KUANAR	21	Male	B.Tech(Contd.)	OBC	816173968596
17	SURYAKANT KALAPAHADA	20	Male	B.Tech(Contd.)	SC	571415222283
18	VIVEKANANDA MOHANTY	20	Male	B.Tech(Contd.)	Gen	573185965689
19	BIBHUTI BHUSAN PRADHAN	20	Male	B.Tech(Contd.)	OBC	244471182266
20	ASIF ANWAR	20	Male	B.Tech(Contd.)	Minority	488814589874
21	PARAG PRIYADARSHAN BEHERA	20	Male	B.Tech(Contd.)	SC	649645839818
22	BISWAJIT RATH	20	Male	B.Tech(Contd.)	Gen	723835004457

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23	SATYABRATA PATTANAYAK	20	Male	B.Tech(Contd.)	Gen	811067265737
24	PARTHA SARATHI SENAPATI	20	Male	B.Tech(Contd.)	Gen	956127526892
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38	MADHUSMITA BHOI	20	female	B.Tech(Contd.)	SC	3616494775534
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44	BICHITRA BHOI	19	female	B.Tech(Contd.)	SC	835153152428
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50	DIPTI RANJAN JENA	21	Male	B.Tech(Contd.)	Gen	661947242429

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51	PRADOSMINI SUTAR	20	female	B.Tech(Contd.)	OBC	456567696606
52	AKHAYA AMARSETH	20	Male	B.Tech(Contd.)	SC	417196470467
53	HARPRIYA DAS		Male	B.Tech(Contd.)	Gen	-
54	AMIT KUMAR AMAN	20	Male	B.Tech(Contd.)	OBC	722485930047
55	SATYAJIT BEHERA	21	Male	B.Tech(Contd.)	SC	941991052052-
56	PAMESHA LAXMI BHARTEE	19	female	B.Tech(Contd.)	OBC	638413799056-
57	SUNIL BEHERA	21	Male	B.Tech(Contd.)	SC	929230674879
58	KULADIP PATRA	21	Male	B.Tech(Contd.)	OBC	451499225771
59	KAMALAKANTA BARICK	21	Male	B.Tech(Contd.)	OBC	759595002730
60	PRABHANJANA KUMAR TRIPATHY	20	Male	B.Tech(Contd.)	Gen	812882490280
61	HARPRIYA DAS		Male	B.Tech(Contd.)	Gen	-
62	SAROJ KUMAR SETHY	23	Male	B.Tech(Contd.)	SC	474081573996
63	RAKESH PATTANAIK	19	Male	B.Tech(Contd.)	Gen	-
64	CHANDAN SAHU	22	Male	B.Tech(Contd.)	OBC	-
65	RUP KUMAR SUNANI	22	Male	B.Tech(Contd.)	SC	333146993585
66	DEBASHISH PATRA	20	Male	B.Tech(Contd.)	OBC	-

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ANNEXURE- II
PROGRAMME SCHEDULE

Date and Day	Session	Subject/ Topic	Faculty
16/01/20 1st Day	I	Objective and Description of Entrepreneurship. Historical background Indian values vis-a-vis Entrepreneurship and the present scenario	Mr. Hara Prasanna Das Chief Coach, MAK Group of Institutions
	II	Identification of opportunities for Entrepreneurs	Mr. Debabrata Dash VP, MSPL Limited
	III	Communication skill developments	Ms. RachnaTripathy Arifin Academy ,Bhubaneswar
17/01/20 2nd Day	I	The objective of this session is to sensitize about how to find new ideas and convert them into useful business concepts. It will cover importance of innovative solutions which have changed the way world moves. It will also share about various modes of availing funding for new ideas	Mr. Hara Prasanna Das Chief Coach, MAK Group of Institutions
	II	The objective of this session will be to impart training on how to assess market feasibility of the given idea. It will mainly cover four major areas of marketing known as 4 Ps Product, Price, Place and Promotion. It will teach students how to prepare a strategy on market opportunity	Prof. Sridhar Kumar Dash, Professor, Finance, XIMB, Bhubaneswar
	III	It will mainly cover importance of costing, how to prepare budget, financial projections - for profit and loss account and balance sheet etc.	Prof. Sridhar Kumar Dash, Professor, Finance, XIMB, Bhubaneswar
18/01/20 3rd Day	I	Discussion with participants for their reactions about the camp	Mr. Hara Prasanna Das Chief Coach, MAK Group of Institutions
	II		Ms. Chinmayee Mishra RITE, Bhubaneswar
	III	Industrial Visit	
	IV	Vote of thanks	Prof. SubashRanjanKabat

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ANNEXURE-III

LIST OF FACULTY/RESOURCE PERSON

Sr. No.	Name and Address	Designation	Organisation
1	Mr. Hara Prasanna Das	Chief Coach	MAK Group of Institutions
2	Mr. Debabrata Dash	Vice President	MSPL Limited
3	Prof. Sridhar Kumar Dash	Professor, Finance	XIMB, Bhubaneswar
4	Ms. Rachna Gupta	Trainer	Arifin Academy, Bhubaneswar

ANNEXURE-IV
LIST OF INDUSTRIES VISITED

Sr. No.	Name, Address and Contact details	Product/ Services
1	State Load Despatch Centre, OPTCL, Mancheswar, Bhubaneswar, Odisha	Power Distribution

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ANNEXURE – V
FEED BACK ANALYSIS OF PARTICIPANT – SUMMARY

Programme Location: **Radhakrishna Institute of Technology and Engineering, Bhubaneswar**

Date: From 16.01.2020 To18.01.2020

Total No of Participants: **66**

Q.1) From where you got the information about this programme?
a) Pamphlets / Broacher   29 Nos.(44%)
b) News paper Advertisement   21 Nos.(32%)
c) Posters/ Hand Bills   16 Nos.(24%)
d) Other (Please Specify)   00 Nos.(00%)

Q.2) What is your opinion about the duration of Programme?
a) Short   06 Nos.(09%)
b) Adequate   50 Nos.(76%)
c) Long   10 Nos.(15%)

Q.3) Did you find the Programme useful?
a) Very much   59 Nos.(89%)
b) To some extent   07 Nos.(11%)
c) Not useful   00 Nos.(00%)

Q.4) Did it fulfill your expectations?
a) Yes   65 Nos.(98%)
b) To some extent   01 Nos.(02%)
c) No   00 Nos.(00%)
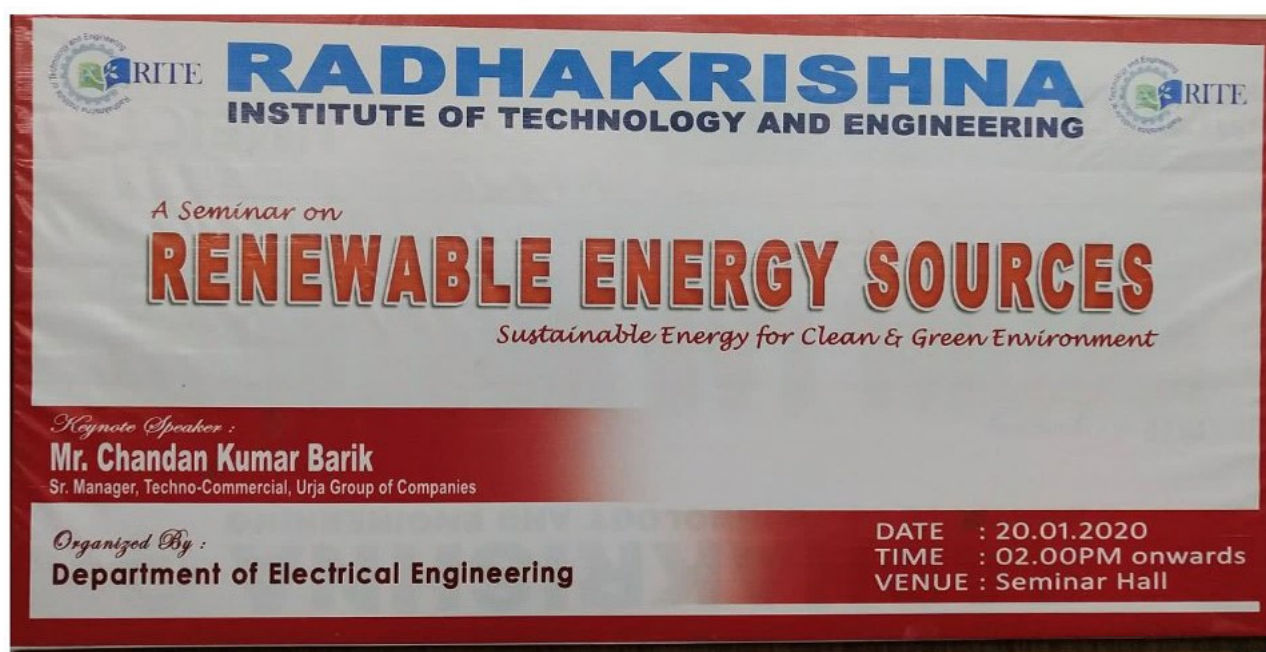
Q. 5) Planning of the Programme
a) Excellent   51 Nos.(77%)
b) Very good   15 Nos.(23%)
c) Good   00 Nos.(00%)
d) Satisfactory   00 Nos.(00%)
e) Poor   00 Nos.(00%)

Principal
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and Engineering, Bhubaneswar

Department of Electrical Engineering

Report On

"Renewable Energy Sources: Sustainable Energy for clean and Green Environment"

EXPERT : Mr. Chandan Kumar Barik
Sr.Manager
Urja Group of Company

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING (RITE)
IDCO Plot No. 1, Khurda Industrial Estate, Barunei, Bhubaneswar – 752057

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

Date and Time: 20th JANUARY-2020, 02.00pm

Venue: RITE seminar hall

Duration: 3 hours

Faculty Co-ordinators:

Prof. Subash Ranjan Kabat (Head, EE Department)

Prof. Deepak Kumar Sahoo (Asst Professor, EE Department)

Prof. Chinmayee Mishra (Asst Professor, EE Department)

Prof. Surya Narayan Tripathy (Asst Professor, EE Department)

Total Number of Students: 38

Expert Profile:

Mr. Chandan Kumar Barik

Address: GajapatiNagar

       Bhubaneswar

Work Profile: Sr. Manager,Techno Commercial ,

       Urja Group of Company

.

Website: https://solarmaxo.com/

TRAINING TEAM

The members of the training team of "**Renewable Energy Sources: Sustainable Energy for clean and Green Environment**" organized by the faculty members of Electrical Engineering department, RITE, Bhubaneswar.

AGENDA

TIME	EVENTS
2.10 PM	Welcome speech by Group Director
2.15 PM	Profile of expert read by HOD,EE
2.30PM	Talk By Chandan Kumar Barik
4.45 PM	Vote of Thanks by Prof HOD,EE

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

ABOUT EXPERT TALK:

Students gathered around 1:30 pm on 20th January, Monday for Industrial Expert Lecture. Talk initiated at 02:10am with an auspicious prayer. Dignitaries were welcomed to the dias.

A Welcome speech was given Group Director for   motivating students to pursue careers in innovative tech industry .The Director also introduces the expert to the gatherings. After that HOD, EE read out the profile of the expert Mr. Chandan Kumar Barik .HOD, EE also invited the expert to start the session.

TECHNICAL SUMMARY:

- Mr Barick discussed that renewable resource is a resource which can be used repeatedly and replaced naturally. New resources may include goods or commodities such as paper and leather.

- Non-renewable energy comes from sources that will run out or will not be replenished in our lifetimes—or even in many, many lifetimes. Ex: Coal,Petrol,Diesel and Nuclear Energy.

Types of Solar Energy:

The Two Types of Solar Energy.

1. Photovoltaic technology directly converts sunlight into electricity.

2. Solar thermal technology harnesses its heat. These different technologies both tap the

Sun's energy, locally and in large-scale solar farms. Solar thermal technology, which captures the sun's heat

Types of solar thermal systems:

Here are three primary solar thermal technologies based on three ways of concentrating solar energy: solar parabolic   trough   plants, solar tower power   plants, and solar dish power plants. The mirrors used in these plants are normally constructed from glass, although other techniques are being explored.

Types of Solar Photovoltaic System:

- Solar off-grid system

- Solar On-grid System

- Solar Hybrid System

Advantages of Solar Offgrid,Solar Ongrid and Hybrid Systems.

Advantages :
Solar Ongrid Systems:
1. The grid system will allow us to have more savings because it is efficient. It offers net metering and it requires a low cost of equipment and installation. It does not require the use of batteries. which are usually expensive. Since there are no batteries, maintenance cost is very minimum. Overall the grid tied system is cheap to install and keep.

Solar offgrid systems:

1. A better option for homes with no access to the grid.

2. Our home becomes energy sufficient.

PARTICIPANTS

All the faculty members of RadhaKrishna Institute of Technology and Engineering .Also the lovely technocrats with their uniform participate in the Expert Talk.

OUTCOMES OF THE EXPERT TALK

❖ Learn about the technology behind the Renewable Energ system.

❖ Learn about the new technology of the of solar system system.

❖ Learn about the installation process of solar on-grid and off-grid system

❖ Learn about the technical modification of solar system.

PHOTOGRAPHS:

(Welcome speech by Group Director)

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(Talk by Mr Chandan Kumar Barik)

(Felicitation and group photo)

VALEDICTORY SESSION:

The expert talk was over at 4.45 pm. Then vote of thanks has been given by the Head of the department, Electrical engineering. After that the Director felicitated the expert. The expert talk on Renewable Energy Sources was completed at 5 pm.

REPORT PREPARED BY:
Prof   Subash Ranjan Kabat
HOD, EE

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POSTER PRESENTATION ON "NON TRADITIONAL MANUFACTURING PROCESS"

By
MECHANICAL DEPARTMENT ENGINEERING

ORGANISED BY

Prof. Surya Narayan Behera & Prof.Mamuni Arya

2/9/2019

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Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

DST-NIMAT PROJECT

Report
on
"Entrepreneurship Awareness Camp"

Held on: 21/01/2020-23/01/2020

Program Venue: RITE, Bhubaneswar

Organized
by

RITE in Association with EDII Ahmedabad

Principal
Radhakrishna Institute of Technology
and Engineering, Bhubaneswar

DST-NIMAT PROJECT

PROFORMA FOR POST PROGRAMME REPORT (PPR) OF EAC

1. Name & Address of Programme : **Radhakrishna Institute of Technology and Engineering**
Implementing Agency**At- IDCO Plot No-01, IDCO Industrial Estate, PO- Barunei,**
(with Tel/Fax/E-mail)**Dist- Khurda, Odisha, Pin-752057, Telefax: 91.6755.220242**

2. Programme Location   : Radhakrishna Institute of Technology and Engineering
3. ProgrammeDate   : From **21.01.2020** to **23.01.2020**
4. Name of the Coordinator   : Prof. ChinmayaSahoo
5. No. of candidates attended the programme : **71** (Male:56Female:15)
6. List of participants   : ANNEXURE-I
7. Program schedule   : ANNEXURE-II
8. List of resource persons   : ANNEXURE-III
9. List of industries visited   : ANNEXURE-IV
10. Participant's feedback   : ANNEXURE-V
11. Photographs of Programme   : Attach one group photo, one classroom photo and one industry/institute visit photo

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ANNEXURE- I

LIST OF PARTICIPANTS

Sr. No	Name of participant	Age	Male/ female	Education	Category (Gen/SC/SCT/OBC /Minority)	Adhaar No
1	MADHUSMITA BHOI	20	female	B.Tech(Contd.)	SC	3616494775534
2	DIGANTIKA DEB	24	female	B.Tech(Contd.)	OBC	782816204819
3	DINESH PADHAN	20	Male	B.Tech(Contd.)	OBC	358232133178
4	DIPAK KUMAR BISWAL	20	Male	B.Tech(Contd.)	OBC	807795523665
5	JNANESH SAHOO	20	Male	B.Tech(Contd.)	OBC	942795005154
6	BIBHA MANDAL	19	female	B.Tech(Contd.)	SC	607715556750
7	BICHITRA BHOI	19	female	B.Tech(Contd.)	SC	835153152428
8	JYOTIRANJAN SAHOO	21	Male	B.Tech(Contd.)	OBC	414292018485
9	PURNYENDU GAIN	20	Male	B.Tech(Contd.)	Gen	300111189501
10	SURYA NARAYAN MISHRA	20	Male	B.Tech(Contd.)	Gen	630532661119
11	ABHISEK BEHERA	21	Male	B.Tech(Contd.)	Gen	684767252392
12	ABHISEK DAS	22	Male	B.Tech(Contd.)	OBC	814654217616
13	DIPTI RANJAN JENA	21	Male	B.Tech(Contd.)	Gen	661947242429
14	PRADOSMINI SUTAR	20	female	B.Tech(Contd.)	OBC	456567696606
15	AKHAYA AMARSETH	20	Male	B.Tech(Contd.)	SC	417196470467
16	HARPRIYA DAS		Male	B.Tech(Contd.)	Gen	-
17	AMIT KUMAR AMAN	20	Male	B.Tech(Contd.)	OBC	722485930047
18	SATYAJIT BEHERA	21	Male	B.Tech(Contd.)	SC	941991052052-
19	PAMESHA LAXMI BHARTEE	19	female	B.Tech(Contd.)	OBC	638413799056-
20	SANTOSH KUMAR PARIDA	21	Male	B.Tech(Contd.)	Gen	-
21	HAREKRUSHNA PADHI	21	Male	B.Tech(Contd.)	Gen	206996644200
22	SUNIL BEHERA	21	Male	B.Tech(Contd.)	SC	929230674879
23	KULADIP PATRA	21	Male	B.Tech(Contd.)	OBC	451499225771
24	KAMALAKANTA BARICK	21	Male	B.Tech(Contd.)	OBC	759595002730
25	PRABHANJANA KUMAR TRIPATHY	20	Male	B.Tech(Contd.)	Gen	812882490280
26	HARPRIYA DAS		Male	B.Tech(Contd.)	Gen	-
27	SAROJ KUMAR SETHY	23	Male	B.Tech(Contd.)	SC	474081573996
28	RAKESH PATTANAIK	19	Male	B.Tech(Contd.)	Gen	-
29	CHANDAN SAHU	22	Male	B.Tech(Contd.)	OBC	-
30	RUP KUMAR SUNANI	22	Male	B.Tech(Contd.)	SC	333146993585

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CAMPUS:IDCOPlotNo.1,IDCOindustrialEstate,Barunei,Bhubaneswar-752057,OdishaCITYOFFICE:PlotNo.9,Sec-
A,Zone-B,MancheswarIndustrialEstate,Bhubaneswar,Pin-751010
PHONE:0674-2585859,FAX:0674-2587585,EMAIL:riteodisha@gmail.com,WEB:www.riteindia.edu.in

31	DEBASHISH PATRA	20	Male	B.Tech(Contd.)	OBC	-
32	SAGAR KABI	19	Male	B.Tech(Contd.)	OBC	261670580264
33	RITESH KUMAR NAYAK	19	Male	B.Tech(Contd.)	Gen	-
34	SUSANTA KUMAR MAHANTA	20	Male	B.Tech(Contd.)	OBC	
35	BIKASHA KUMAR BEHERA	19	Male	B.Tech(Contd.)	SC	552942976511
36	DIBYA LOCHAN SAHOO	19	Male	B.Tech(Contd.)	Gen	794688804598
37	TANMAY KUMAR NAIK	19	Male	B.Tech(Contd.)	SC	413994919469
38	SAROJINI SINGH	20	female	B.Tech(Contd.)	SC	-
39	SOVIT NAIK	22	Male	B.Tech(Contd.)	SC	
40	SUBAL MOHALIK	21	Male	B.Tech(Contd.)	SC	662903937720
41	SUBHAJYOTI SETHI	21	Male	B.Tech(Contd.)	SC	501817516940
42	KALICHARAN MURMU	20	Male	B.Tech(Contd.)	ST	-
43	SUBHALAXMI MALLIK	21	female	B.Tech(Contd.)	SC	-
44	USHA RANI KHOSLA	20	female	B.Tech(Contd.)	SC	889782640240
45	SUMANTA KUMAR PRADHAN	21	Male	B.Tech(Contd.)	OBC	203503370694
46	BISWAJIT CHAND	20	Male	B.Tech(Contd.)	OBC	836946714483
47	KALICHARAN MURMU	20	Male	B.Tech(Contd.)	ST	-
48	RAJESH KUMAR JENA	20	Male	B.Tech(Contd.)	Gen	574550251603
49	KANHU CHARAN PRADHANI	19	Male	B.Tech(Contd.)	OBC	260533738339
50	MANAS BEHERA	21	Male	B.Tech(Contd.)	SC	823993538316
51	DEBABRATA KUANAR	21	Male	B.Tech(Contd.)	OBC	816173968596
52	SURYAKANT KALAPAHADA	20	Male	B.Tech(Contd.)	SC	571415222283
53	VIVEKANANDA MOHANTY	20	Male	B.Tech(Contd.)	Gen	573185965689
54	BIBHUTI BHUSAN PRADHAN	20	Male	B.Tech(Contd.)	OBC	244471182266
55	ASIF ANWAR	20	Male	B.Tech(Contd.)	Minority	488814589874
56	PARAG PRIYADARSHAN BEHERA	20	Male	B.Tech(Contd.)	SC	649645839818
57	BISWAJIT RATH	20	Male	B.Tech(Contd.)	Gen	723835004457
58	SATYABRATA PATTANAYAK	20	Male	B.Tech(Contd.)	Gen	811067265737
59	PARTHA SARATHI SENAPATI	20	Male	B.Tech(Contd.)	Gen	956127526892
60	ASUTOSH SINGH	20	Male	B.Tech(Contd.)	Gen	409088020534
61	SIPUN KUMAR PRADHAN	21	Male	B.Tech(Contd.)	OBC	961087163186
62	BINOD BHALU	19	Male	B.Tech(Contd.)	ST	360781642601
63	SHAKUNTALANAYAK	18	female	B.Tech(Contd.)	SC	495921969745
64	SUBHADRA BARIK	18	female	B.Tech(Contd.)	OBC	609126112241

CAMPUS:IDCOPlotNo.1,IDCOIndustrialEstate,Barunei,Bhubaneswar-752057,OdishaCITYOFFICE:PlotNo-9,Sec-
A,Zone-B,MancheswarIndustrialEstate,Bhubaneswar,Pin-751010
PHONE:0674-2585859,FAX:0674-2587585,EMAIL:riteodisha@gmail.com,WEB:www.riteindia.edu.in

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65	MITALI BHOI	20	female	B.Tech(Contd.)	SC	484294778743
66	SOUMYA RANJAN SETHY	19	Male	B.Tech(Contd.)	SC	549187460615
67	PAYAL ROOTUPARNA JENA	18	female	B.Tech(Contd.)	SC	772945627801
68	BINOD BHALU	19	Male	B.Tech(Contd.)	ST	360781642601
69	SHAKUNTALANAYAK	18	female	B.Tech(Contd.)	SC	495921969745
70	TANWIR ALAM	22	Male	B.Tech(Contd.)	Minority	542624727541
71	PRIYANKA MAJHI	20	female	B.Tech(Contd.)	SC	-

ANNEXURE- II
PROGRAMME SCHEDULE

Date and Day	Session	Subject/ Topic	Faculty
21/01/20 1st Day	I	Objective and Description of Entrepreneurship. Historical background Indian values vis-a-vis Entrepreneurship and the present scenario	Dr. Kailash Chandra Nayak Director, Seehurd
	II	Identification of opportunities for entrepreneurs	Mr. Saroj Kumar Nanda Programme Director, Rainmakers Group
	III	Communication skill developments	Mr. Arun Kumar Parija Chief Trainer, Confidence Factory, Bhubaneswar
22/01/20 2nd Day	I	The objective of this session is to sensitize about how to find new ideas and convert them into useful business concepts. It will cover importance of innovative solutions which have changed the way world moves. It will also share about various modes of availing funding for new ideas	Prof. Manas Patnaik Chairman, Enthem Global
	II	The objective of this session will be to impart training on how to assess market feasibility of the given idea. It will mainly cover four major areas of marketing known as 4 Ps Product, Price, Place and Promotion. It will teach students how to prepare a strategy on market opportunity	Mr. P. C. Das, Ex-DGM, SAIL, Bokaro
	III	It will mainly cover importance of costing, how to prepare budget,	Mr. P. C. Das, Ex-DGM, SAIL, Bokaro

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		financial projections - for profit and loss account and balance sheet etc.	
23/01/20 3rd Day	I	Discussion with participants for their reactions about the camp	Prof. Manas Patnaik Chairman,Enthem Global
	II	Industrial Visit	Prof. Sushree Manisha Samanta RITE, Bhubaneswar
	III		
	IV	Vote of thanks	Prof. Prafulla Kumar Sahoo

ANNEXURE-III

LIST OF FACULTY/RESOURCE PERSON

Sr. No.	Name and Address	Designation	Organisation
1	Dr. Kailash Chandra Nayak	Director	Seehurd
2	Mr. Saroj Kumar Nanda	Programme Director	Rainmakers Group
3	Mr. Arun Kumar Parija	Chief Trainer	Confidence Factory, Bhubaneswar
4	Prof. Manas Patnaik	Chairman	Enthem Global
5	Mr. P. C. Das	Ex-DGM	SAIL, Bokaro

ANNEXURE-IV
LIST OF INDUSTRIES VISITED

Sr. No.	Name, Address and Contact details	Product/ Services
1	Royal Habitat, Jatni Road, Gibindapur, Odisha, PIN-752054	Production of Mattresses

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Radhakrishna Institute of Technology & Engineering, Bhubaneswar
(*BPUTaffiliated,AICTEapproved&NAACaccredited*)

FEED BACK ANALYSIS OF PARTICIPANT – SUMMARY

Programme Location: **Radhakrishna Institute of Technology and Engineering, Bhubaneswar**
Date: From 21.01.2020To23.01.2020
Total No of Participants: **71**

Q.1) From where you got the information about this programme?
   a) Pamphlets / Broacher   36 Nos.(50%)
   b) News paper Advertisement   24 Nos.(33%)
   c) Posters/ Hand Bills   11 Nos.(17%)
   d) Other (Please Specify)   00 Nos.(00%)

Q.2) What is your opinion about the duration of Programme?
   a) Short   08 Nos.(11%)
   b) Adequate   51 Nos.(72%)
   c) Long   12 Nos.(17%)

Q.3) Did you find the Programme useful?
   a) Very much   61 Nos.(86%)
   b) To some extent 10 Nos.(14%)
   c) Not useful   00 Nos.(00%)

Q.4) Did it fulfill your expectations?
   a) Yes   67 Nos.(94%)
   b) To some extent 04Nos.(6%)
   c) No   00 Nos.(00%)

Q. 5) Planning of the Programme
   a) Excellent   59 Nos.(83%)
   b) Very good   12 Nos.(17%)
   c) Good   00 Nos.(00%)
   d) Satisfactory   00 Nos.(00%)
   e) Poor   00 Nos.(00%)

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Report
on
One day Workshop on
"Automotive Components & Engine overhauling in association with Yamaha"

Resource Person : Mr. Rakesh Kumar Patra (Skyy Rider)

Contact - 8249863356

On 29.01.2020

Organised by
Department of Mechanical Engineering

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING (RITE)

REPORT ON ONE DAY WORKSHOP

ON

"Automotive Components and Engine Overhauling in Association with YAMAHA"

Background

Skill is the unified force of experience, intellect and passion in their operation. Skill India portal was conceptualized to provide a collaboration platform to help empower all the stakeholders to freely connect with each other .The overall focus of this initiative is to help provide an engaging ecosystem to cater to skilling needs of citizens by publishing and sharing relevant information . Internal combustion engine is an engine in which the burning of a fuel occurs in a confined space called a combustion chamber. This exothermic reaction of a fuel with an oxidizer creates gases of high temperature and pressure, which are permitted to expand. The defining feature of an internal combustion engine is that useful work is performed by the expanding hot gases acting directly to cause movement, for example by acting on pistons, rotors, or even by pressing on and moving the entire engine itself.

This contrasts with external combustion engines, such as steam engines, which use the combustion process to heat a separate working fluid, typically water or steam, which then in turn does work, for example by pressing on a steam actuated piston.

Date and Venue

The training-workshop took place on 29th January 2020 at the Seminal Hall of RITE, Bhubaneswar. The training team arrived at the venue 10-00 AM, in order to meet for fine-tuning of the agenda and coordinate the workshop.

Training Team

The members of the training team of Mission Dream Skill India program organized by Skyy Rider Institutions. Mr.Rakesh Kumar Patra Senior Manager and Programme Coordinator of the

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and Engineering,Bhubaneswar

program of the Sky Rider Institutions were facilitation the workshop. Mr Rajat Mishra Senior Engineer and Production Engineer of YAMAHA training center demonstrates the live show of I.C. Engine Live Dismantling & Component Training.

AGENDA

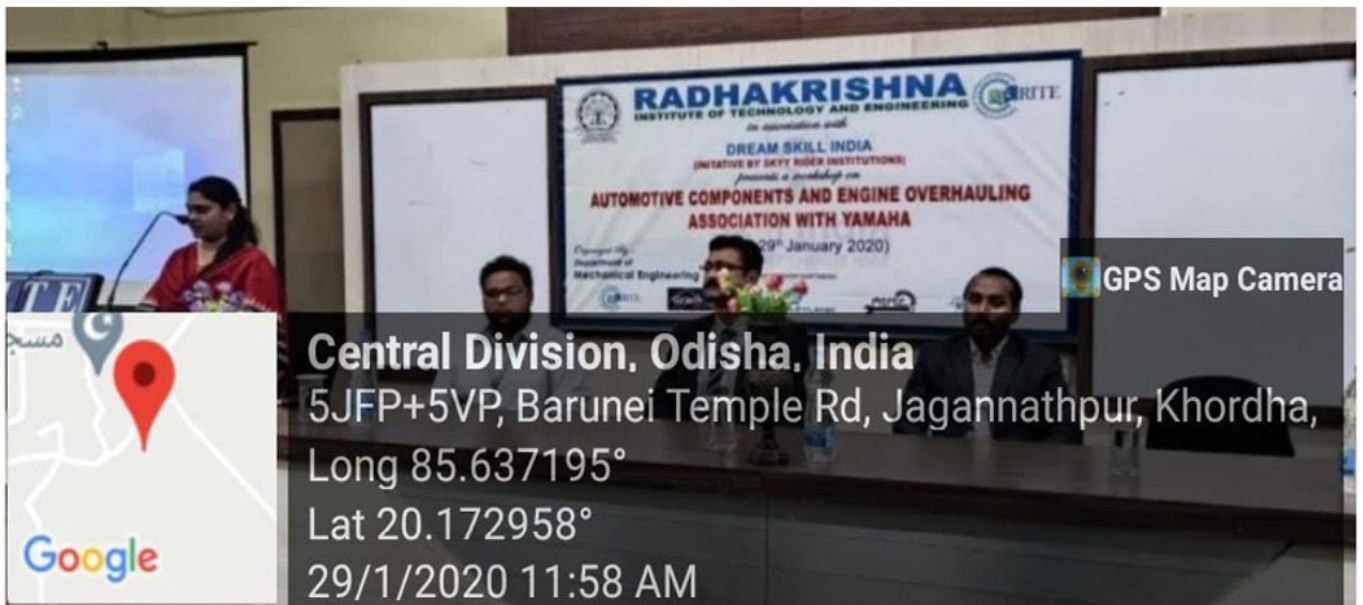| TIME	EVENTS
10.15 AM	Inauguration
10.30 AM	Welcoming the Guests to the dais
11.00 AM	Guest Lecture on Automotive Components and Engine Overhauling
1.00 PM	Lunch Break
02.00 PM	Special Program by YAMAHA
04.30PM	Valedictory Ceremony
04.45 PM	Vote of Thanks by Prof. (Dr.) C.B.Malla

Participants

The training-workshop was attended by (Mechanical-47, Electrical-22) 69 students attend the wokshop to know about the hidden concept of I.C.engine component. Where the Mr Rajat Mishra trainers of YAMAHA and participants had a chance to disused about the component and function of four-stoke Petrol engine with live discussed about the theoretical and practical training from the workshop.

WORKSHOP PHOTOGRAPHS

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Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha,
Long 85.637195°
Lat 20.172958°
29/1/2020 11:58 AM

Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha,
Long 85.637195°
Lat 20.172958°
29/1/2020 12:00 PM

Principal
Radhakrishna Institute of Techno
and Engineering, Bhubaneswa

Organized By

Department of Mechanical Engineering

Date-29th January 2020

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

RITE **RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING**

Department of Electrical Engineering

Report On

"THE FUTURE OF DRONES"

EXPERT : Mr. Minaketan Dash
CEO,UDR Technology
,Bhubaneswar
Contact : 7504272117

RITE **RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING (RITE)**
IDCO Plot No. 1, Khurda Industrial Estate, Barunei, Bhubaneswar – 752057

Principal
Radhakrishna Institute of Technology
and Engineering,Bhubaneswar

Date and Time: 12th February-2020, 02.00pm

Venue: RITE seminar hall

Duration: 3 hours

Faculty Co-ordinators:

Prof. Subash Ranjan Kabat (Head, EE Department)

Prof. Deepak Kumar Sahoo (Asst Professor, EE Department)

Prof. Chinmayee Mishra (Asst Professor, EE Department)

Prof. Surya Narayan Tripathy (Asst Professor, EE Department)

Total Number of Students: 38
.(21-Electrical Engineering,17-Mechanical Engineering)

TRAINING TEAM

The members of the training team of "**The Future of Drones**" organized by the faculty

members of Electrical Engineering department, RITE, Bhubaneswar.

AGENDA

TIME	EVENTS
2.10 PM	Welcome speech by Group Director
2.15 PM	Profile of expert read by HOD,EE
2.30PM	Talk By Minaketan Dash
4.45 PM	Vote of Thanks by Prof P Das

ABOUT EXPERT TALK:

Students gathered around 1:30 pm on 12th February, Wednesday for Industrial Expert Lecture. Talk initiated at 02:10am with an auspicious prayer. Dignitaries were welcomed to the dias.

A Welcome speech was given HOD,EE for motivating students to pursue careers in innovative tech industry .along with HOD, EE read out the profile of the expert Mr. Minaketan Dash .Then HOD, EE also invited the expert to start the session.

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TECHNICAL SUMMARY:

Mr Dash discussed that there are few pieces of technology that excite tech lovers and the general public quite like drones. These unmanned aerial marvels ignite the imaginations of people the world over — and the truth is that we are only scratching the surface of their potential. Rather than flying playthings, drone technology is being unlocked for practical uses in aerial data and information management.

While drones have been around for a few years, algorithms and programming are only just now starting to catch up to drone capabilities, presenting exciting possibilities — not only for the next 12 months, but the next decade.

A new eye in the sky

Drones by design allow researchers to take to the skies and capture visual information. With the right computing power and programming, this translates any landscape into a data point that can then be used in several ways. It's not all that new to pull information from the visual realm — in fact, this is already happening to a large degree when you look at image-based platforms where images and video are converted into 1s and 0s.

Drone technology, however, makes it easier to capture visual information, mine, and utilize data through enhanced computer models.

This repeated and ongoing visual access can be seen best in a case out of Canada, where unmanned aerial vehicles are monitoring vegetative health. As reported in October, several industry leaders completed a 4G proof-of-concept mission in Malagash, Nova Scotia, to demonstrate a real-word application of drone technology for a project called the "Digital Vineyard of the Future".

Global UAV Technologies provided a 4G-enabled, Procyon 800E helicopter drone platform with a specialized multi-spectral imaging payload. The company also provided pilots and engineering support for the project. As a result, the project produced diagnostic maps used by Jöst Vineyards for crop uniformity optimization, irrigation management, harvest planning and plant health information.

How Drone Technology Is Changing Industries

Drones are becoming commonplace in both the commercial and non-profits sectors. In the near future their use will be even more widespread.

Here are some of the many ways unmanned aircraft can revolutionize how we get things done. It's easy to see why drone degree programs, like Cal U's two-year associate's degree are more relevant than ever.

Agriculture: The Environmental Protection Agency already utilizes drones technology to manage livestock and survey crops. In the future farmers and ranchers could use unmanned aircraft to strategically monitor and spray their crops.

Conservation: Unmanned aircraft are being used to monitor endangered species and map the changes in various ecosystems around the globe. As drone technology advances, the use and impact of unmanned aircraft in conservation efforts will expand.

Delivery/fulfillment: Anything the postman can carry can also be delivered by drone. Food, prescriptions, that last-minute birthday gift for your dad—in the near future, there will be big changes in the way packages arrive to our doors.

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Disaster mitigation and relief: Drones can go places that humans can't access, so they are an ideal solution for dangerous search and rescue efforts, as well as for delivering emergency supplies to remote locations and disaster areas.

Logistics: Heavy-duty drones can replace trucks for inventory management and moving goods between warehouses. This is likely to decrease the number of semis you see on the road.

Filmmaking and photography: Low-budget filmmakers are already using drones to capture the aerial shots and Hollywood will soon be hiring full crews of drone Unmanned aircraft are also gaining ground with photojournalists who want to capture breaking news from above.

ISPs: Big tech companies like Facebook and Google are experimenting with solar powered drone technology to beam Internet to remote locals. This could transform connectivity as we know it.

Law enforcement: In Seattle and Miami, police forces have already applied for permits to use drones, and we'll likely begin to see unmanned aircraft supplementing police presence at large public events.

Real Estate: Real Estate listings are poised to change completely with high-definition videos capture by drones that fly through neighborhoods, and into every room in a listed house.

"Drones" can be classified on a different basis – say based on 'usage' like Drones for Photography, Drones for aerial Mapping, Drones for Surveillance etc. However, the best classification of 'Drones' can be made on the basis of aerial platforms. Based on the type of aerial platform used, there are 4 major types of drones.

1. Multi Rotor Drones
2. Fixed Wing Drones
3. Single Rotor Helicopter
4. Fixed Wing Hybrid VTOL

PARTICIPANTS

All the faculty members of RadhaKrishna Institute of Technology and Engineering .Also the lovely technocrats with their uniform participate in the Expert Talk.
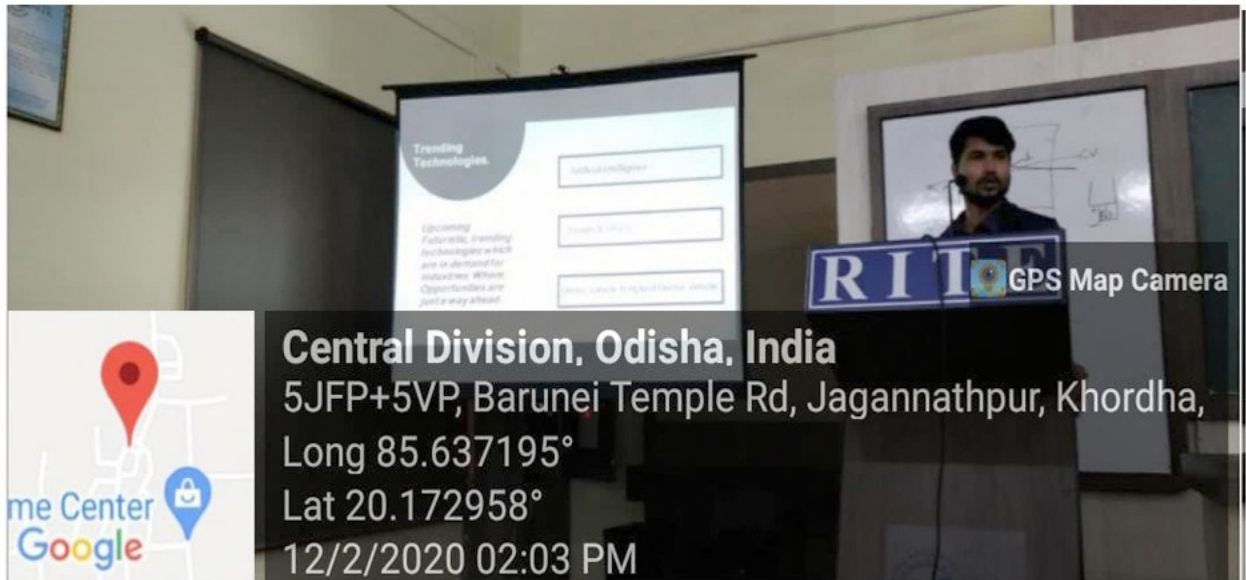
OUTCOMES OF THE EXPERT TALK

❖ Learn about the technology behind the Drone
❖ Learn about the Implementation of the drone technology.

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PHOTOGRAPHS:

Central Division, Odisha, India
5JFP+5VP, Barunei Temple Rd, Jagannathpur, Khordha,
Long 85.637195°
Lat 20.172958°
12/2/2020 02:03 PM

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VALEDICTORY SESSION:

The expert talk was over at 4.45 pm. Then vote of thanks has been given by Prof. Priyadarshinee Das. After that the Director felicitated the expert. The Seminar on "Future of Drones" was completed at 5 pm.

REPORT PREPARED BY:
Prof   Subash Ranjan Kabat
HOD, EE

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One-day Seminar Report
On

"An Introduction to Machine Learning and Data Science"

Held on: 27th May 2020

Organized by:

RITE Wizard and Department of Computer Science and Engineering, RITE, BHUBANESWAR.

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Key Takeaways:

❖ What is AI and ML?

❖ Hands-on in Pandas, Numpy, Matplotlib, Seaborn

❖ Supervised Machine Learning in detail

❖ Regression and Classification

❖ Linear Regression and Capstone Project

❖ What is Data Science?

❖ Data Science Life Cycle

❖ Emerging Technology

Venue: Seminar Hall

Target audience: B. Tech Students, All Faculty Members

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Organising Committee:

CHIEF PATRONS
Mr. Vineet Mohan Gupta, Chairman, JRG Group of Institutions
Gp Capt K.N. Venkatesh, Group Director, JRG Group of Institutions

PATRON
Dr. Jui Pattnayak, Principal, RITE

CONVENER
Prof. Jyoti Ranjan Sahoo, HOD, CSE

CO ORDINATOR
Prof. Jyotsna Rani Jena, Asst. Professor, CSE

ORGANISING COMMITTEE
Prof. Amiya Bhusan Bagjadab, Asst. HOD, CSE
Prof. Snehalata Agasti, Asst. Professor, CSE
Prof. Sanjay Kumar Giri, Asst. Professor, CSE

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Brochure of the Event:

Notice:

REF. NO.RITE/ENGG/2019-20/002

DATE:27.05.2020

NOTICE

Sub: - "An Introducation to Machine Learning and Data Science"

A virtual webinar on "An Introduction to Machine Learning and Data Science" will be organized by Silan Technology through online mode today (27.05.2020) at 2:00 PM. All staff and students are advised to register your name and join the Webinar session before 4:30 PM. The link will be send to the registered e-mails.

Webinar on: "An Introduction to Machine Learning and Data Science" By Silan Technology

Date : 27.05.2020

Time : 02:00 PM

GROUP DIRECTOR

Copy to: Principal/Dean(Academics)/ All HODs/ NBs

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Schedule of the Event:

Time	Event
2.00 PM	Inauguration
2:15 PM	Welcoming the guest to the dais
2:30 PM	Session by Mr. Trilochan Tarai
4:00 PM	Vote of Thanks by Prof. Sanjay Kumar Giri

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Trilochan Tarai, popularly known as Silu, is an expert in JAVA & Python Programming. He is an industry veteran with 14+ yrs of experience in the field of software training & development. An ex-TCS Technical lead, he has also served as Assistant Professor, Associate Professor, & HOD in many engineering college under BPUT. For his dedicated contribution towards technologies, he has received Odisha Young Technocrat Award. Trilochan Tarai is also a J2EE and Data Science consultant and has designed and developed various software applications for leading IT Companies. He is a leading author on Java and Python technology visible in nationally and internationally. He has a B.Tech Degree in Information Technology from College of Engineering, Bhubaneswar under BPUT and M.Tech in Computer Science & Engineering from Centurion University of Technology & Management, Odisha.

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List of Participation

Sl. No	Name of the Participants	Designation	Department
1.	Sushree Priyadarshini Singh	Student	CE
2.	Soumya Ranjan patra	Student	CSE
3.	subrat kumar sahoo	Student	CSE
4.	Monika Sarkar	Faculty	MBA
5.	Sagar Barada	Student	CSE
6.	Sudhansu paikaray	Student	CSE
7.	Ajitesh Mahapatra	Student	CSE
8.	Pitambara majhi	Student	CSE
9.	Chinmayee Mishra	Faculty	EE
10.	Madhusmita Behera	Student	CSE
11.	Anamika nandan	Student	CSE
12.	Narendra Kumar Sarangi	Faculty	BS & H
13.	Jyotsna Rani Jena	Faculty	CSE
14.	Abinash Nayak	Student	CSE
15.	Annapurna Mahanta	Faculty	CE
16.	Aisurya Mohapatra	Student	CSE
17.	Osin sanghamitra Patel	Faculty	CE

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18.	Aniket kunar	Student	CSE
19.	Jnana Ranjan Sahoo	Student	CSE
20.	Sritam Dash	Student	CSE
21.	Niharika Das	Student	CSE
22.	Sagarika Mishra	Student	CSE
23.	Laxmipriya das	Student	CSE
24.	Subhashree Pattanayak	Student	CSE
25.	Bindumadhaba Mohanty	Faculty	BS & H
26.	Soumyaranjan Samal	Student	CSE
27.	Ranjita Rana	Student	CSE
28.	Trupti Priyadarshini	Student	CSE
29.	Nihar Ranjan Mediniray	Student	ME
30.	Subhashree Paikaray	Student	CSE
31.	Chanchal Mukherjee	Faculty	MBA
32.	Bimal Ranjan Pattanaik	Faculty	ME
33	Chandrabhanu Malla	Faculty	ME
34.	Chinmaya prasad Raul	Student	ME
35.	Biswajit Dhal	Student	CE
36.	Animesh patra	Students	ME

37	Lingraj Padhi	Student	CSE
38	Nityaranjani kabasi	Student	CSE
39	Manoranjan Maharana	Student	CE
40	Sudhir Das	Student	ME
41	Abhishek Ray	Student	ME
42	Priya Ranjan Parida	Staff	CSE
43	Manisha Priyadarshini	Student	CSE
44	Chinam Manas	Student	CSE
45	Sagarika Mishra	Student	CSE
46	Deepak kumar sahoo	Student	CSE
47	Sushanta Kumar Pradhan	Faculty	ME
48	Amit Kumar Manjhee	Student	CSE
49	Nitesh kumar Tudu	Student	CSE
51	Preety Kumari	Student	CSE
52	Rituparna Panda	Student	CSE
53	Zafrul Khan	Student	CSE
54	Suraj Kumar Choudhury	Student	CSE
55	Maheswar Mishra	Faculty	CSE
56	Ankita Priyadarshinee	Student	CSE

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57	Mihir Kumar Sethy	Student	CE
58	Shyam Sundar Nayak	Student	CE
59	Anurag Satyapriya	Student	CE
60	Ansuman Das	Student	CSE
61	Mihir Kumar Sethy	Student	CE
62	Pabitra Ojha	Faculty	BS & H
63	Subash Ranjan Kabat	Faculty	EE
64	Chinmaya Prasad Raul	Student	ME
65	Manoj Kumar Pradhan	Student	ME
66	Biswajit Dhal	Student	ME
67	Biswajit Sahoo	Student	CSE
68	Kishore Chandra Golori	Student	CE
69	Gopabandhu Rabindra Muduli	Student	ME
70	Subhashree Priyadarsani Panda	Student	CE
71	Sesadev Majhi	Student	CE
72	Biswajita Pattanayak	Student	CSE

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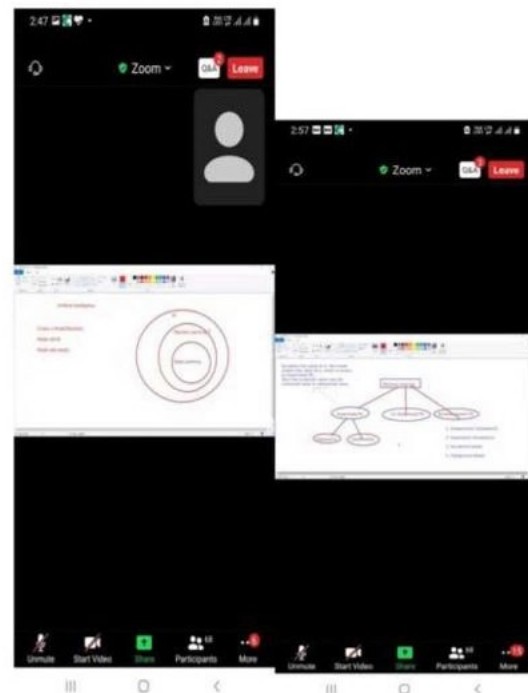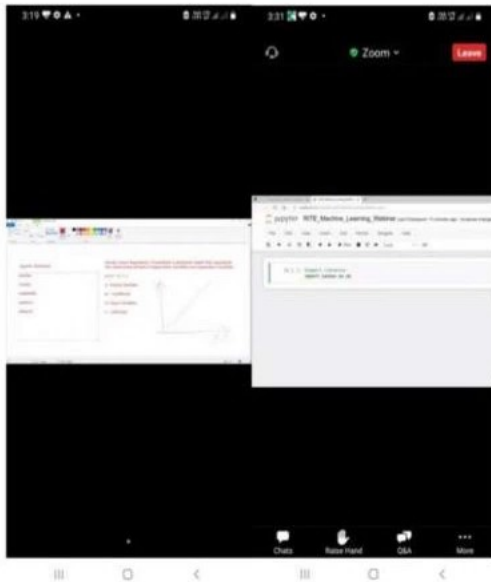## Pictures of the Event

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