

<b>Criteria</b>	<b>5 – Student Support and Progression</b>
<b>Key Indicator</b>	<b>5.1- Student Support</b>
<b>Metric</b>	<i>5.1.3- Percentage of students benefitted by guidance for competitive examinations and career counselling offered by the institution during the last five years</i>

## **Details of career counseling and Aptitude Test 2018-2019**

# Report

On

## “One Day Workshop on Oracle”

**Held on: 8<sup>th</sup> September 2018**

**Organized by:**

**Department of Computer Science and Engineering in  
Association with IQAC RITE, BHUBANESWAR.**



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

**Index:**

- Background
- Notice
- Brochure of the Event
- Schedule of the Event
- Brief Profile of the Speaker
- List of Participation
- Pictures of the Event



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



## **Background:**

Oracle is a product from Oracle Corporation that provides a relational database management system. RDBMS supports any kind of data model. It has different product editions, including Standard Edition, Enterprise Edition, Express Edition, and Personal Edition. The products are scalable and secure, with high-performance ability.

It is among the oldest companies which provide database management solutions. The company has always focused on Enterprise requirements and acknowledged the latest technology trends. That's why its products are always embellished with new features. For instance, the latest Oracle database 19C is also available on Oracle Cloud. It offers users to choose from the different database editions that suit their needs to provide a cost-effective solution.

Faculty Coordinator:

Prof. Maheswar Mishra, Assistant Professor, CSE Department

Target Audience: All B.Tech Students and Faculty Members

Venue: Seminar Hall



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

---

Radhakrishna Institute of Technology &  
Engineering, Bhubaneswar  
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## Brochure of the Event:

# RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING



Workshop on :

# ORACLE

By : Sysoft Technology

Date : 08/09/2018

**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

# Radhakrishna Institute of Technology & Engineering, Bhubaneswar

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## Notice:

Radhakrishna Institute of Technology & Engineering, Bhubaneswar  
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REF. NO. RITE/2018-19/080(A) DATE: 08.09.2018

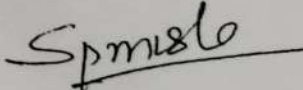
**NOTICE**

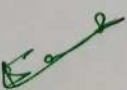
**Sub: - Workshop on "Oracle"**

It is hereby inform to all 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year students that the Department of Computer Science & Engineering is organizing a Workshop on "Oracle" in association with Sysoft Technology, as per the following details. The students and faculty members are advised to attend the above said Seminar without fail.

**Date: 8<sup>th</sup> September 2018**  
**Time: 9:30 onwards**  
**Venue: Seminar Hall**

Copy to: Asst. Director/ All Deans/ All HoDs/ NBS

  
**Director**

  
**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](mailto:riteodisha@gmail.com) Web: [www.riteindia.in](http://www.riteindia.in)

**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

---

# Radhakrishna Institute of Technology & Engineering, Bhubaneswar

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---



## Schedule of the Event:

Time	Event
9:30 AM	Inauguration
9:40 AM	Welcoming the guest to the dais
10:10 AM	Hands on Session by Guest Speaker from Sysoft Technology
4:30 PM	Vote of Thanks by Prof. Maheswar Mishra

## Resource Person

Web Development Trainer, Sysoft Technology Bhubaneswar

**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



## List of Participation

Sl No	Name	Branch
1	Pravat Ranjan Nath	CSE
2	Priyabrat Sahu	CSE
3	Sushma Giri	CSE
4	Rajat Mohanti	CSE
5	Harapriya Kar	CSE
6	Snehasis Biswal	CSE
7	Shushree Sarita Paikaray	CSE
8	Amit Kumar Majhee	CSE
9	Yashobanta Patra	CE
10	Malaya Ranjan Jena	CE
11	Bibha Mandal	CE
12	Biswajit Mohanty	ME
13	Sambit Pattnaik	EE
14	Debidutta Behera	CSE
15	Sanmit Jena	CSE
16	Kanchan Khara	CSE
17	Soumya Ranjan Samal	CSE
18	Mitrabhanu Sahoo	CSE
19	Subrat Kumar Sahoo	CSE
20	Bipul Sardar	CSE
21	Sonali Ojha	CSE
22	Sipun Panda	CSE
23	Suni Sahoo	CE
24	Premika Anugulia	CSE
25	Ganesh Prasad Sahoo	CSE
26	Ambika Bisoi	CSE
27	Abhishek Mondal	CSE
28	Dipak Kumar Sahoo	CSE
29	Tarani Ranjan Sahoo	CSE
30	Vivek Pradhan	CSE
31	Rituparna Panda	CSE
32	Usha Rani Khosla	CSE
33	Subal Mohalik	CSE
34	Santosh Kumar Parida	EE

Principal

Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

## Pictures of the Event



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

Report  
On  
“Industrial Lecture on Cyber Security”

**Held on: 4<sup>th</sup> January 2019**



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

**Organized by:**  
**Department of Computer Science and Engineering in**  
**Association with IQAC RITE, BHUBANESWAR.**

**Index:**

- Background
- Notice
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- Schedule of the Event
- Brief Profile of the Speaker
- List of Participation
- Pictures of the Event



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



## Background:

Cybersecurity is important because it protects all categories of data from theft and damage. This includes sensitive data, personally identifiable information (PII), protected health information (PHI), personal information, intellectual property, data, and governmental and industry information systems. Without a cybersecurity program, your organization cannot defend itself against data breach campaigns, which makes it an irresistible target for cybercriminals.

Both inherent risk and residual risk are increasing, driven by global connectivity and usage of cloud services, like Amazon Web Services, to store sensitive data and personal information. Widespread poor configuration of cloud services paired with increasingly sophisticated cyber criminals means the risk that your organization suffers from a successful cyber attack or data breach is on the rise.

Business leaders can no longer solely rely on out-of-the-box cybersecurity solutions like antivirus software and firewalls, cybercriminals are getting smarter and their tactics are becoming more resilient to conventional cyber defenses. It's important to cover all the fields of cybersecurity to stay well-protected.

Cyber threats can come from any level of your organization. Workplaces must include cybersecurity awareness training to educate staff about common cyber threats like social engineering scams, phishing, ransomware attacks (think WannaCry), and other malware designed to steal intellectual property or personal data.

Faculty Coordinator: Prof. Jyoti Ranjan Sahoo, (HoD CSE)

Target Audience: All B.Tech Students and Faculty Members

Venue: Seminar Hall



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

Radhakrishna Institute of Technology & Engineering, Bhubaneswar  
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**Brochure of the Event:**

# RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING



## Industrial Lecture on

# CYBER SECURITY

Date :

**04/01/2019**



**Principal**  
Radhakrishna Institute of Technology  
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/2018-19/344(A) DATE: 04.01.2019

**NOTICE**

**Sub: - Industrial Lecture on "Cyber Security"**

It is hereby inform to all 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year students that the Department of Computer Science & Engineering is organizing an Industrial Lecturer on "Cyber Security" as per the following details. The students and faculty members are advised to attend the above said Seminar without fail.

Date: 4<sup>th</sup> January 2019  
Time: 2:00 PM onwards  
Venue: Seminar Hall

*Spmislo*  
**Director**

Copy to: Principal/All Deans/ All Hods/ NBS

*Ka*  
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](mailto:riteodisha@gmail.com) Web: [www.riteindia.in](http://www.riteindia.in)

*Ka*  
**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

---

## Schedule of the Event:

Time	Event
2.00 PM	Inauguration
2:30 PM	Welcoming the guest to the dais
2:40 PM	Session by Guest Speaker from Industry
4:30 PM	Vote of Thanks by HoD CSE, Prof. Jyoti Ranjan Sahoo

## Resource Person

Mr. Ashish Kumar Dev , Software Developer , Edureka, Bhubaneswar



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

## List of Participation

Sl No	Name	Branch
1	Bhagyalakshmi Jagat	CSE
2	Pravat Ranjan Nath	CSE
3	Priyabrat Sahu	CSE
4	Ambika Bisoi	CSE
5	Sushma Giri	CSE
6	Rajat Mohanti	CSE
7	Harapriya Kar	CSE
8	Snehasis Biswal	CSE
9	Shushree Sarita Paikaray	CSE
10	Amit Kumar Majhee	CSE
11	Yashobanta Patra	CE
12	Malaya Ranjan Jena	CE
13	Bibha Mandal	CE
14	Biswajit Mohanty	ME
15	Sambit Pattnaik	EE
16	Debidutta Behera	CSE
17	Sanmit Jena	CSE
18	Kanchan Khara	CSE
19	Soumya Ranjan Samal	CSE
20	Mitrabhanu Sahoo	CSE
21	Subrat Kumar Sahoo	CSE
22	Bipul Sardar	CSE
23	Sonali Ojha	CSE
24	Sipun Panda	CSE
25	Suni Sahoo	CE
26	Premika Anugulia	CSE
27	Ganesh Prasad Sahoo	CSE
28	Ambika Bisoi	CSE
29	Abhishek Mondal	CSE
30	Dipak Kumar Sahoo	CSE
31	Tarani Ranjan Sahoo	CSE
32	Vivek Pradhan	CSE
33	Rituparna Panda	CSE
34	Usha Rani Khosla	CSE

  
**Principal**  
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---

# Radhakrishna Institute of Technology & Engineering, Bhubaneswar

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---



35	Subal Mohalik	CSE
36	Santosh Kumar Parida	EE
37	Kuladip Patra	EE
38	Bibekananda Sahu	ME
39	Sanjay Kumar Marndi	ME
40	Trusar Behera	ME
41	Chandan Sahu	ME
42	Rabi Baroi	CE
43	Santanu Kumar Mali	CE
44	Hiralal Mohanty	CE
45	Sobhan Meher	CE
46	Abinash Moharana	CSE
47	Ashmita Khillo	CSE
48	Bani Shree Malik	CSE
49	Geeikrushna Das	CSE
50	Piyush Sinha	CSE
51	Rimple Benia	CSE
52	Rajlaxmi Barik	CSE
53	Priyanka Badatiya	CSE
54	Sunita Madhi	CE

**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



## Pictures of the Event



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

Ref.No/RITE/CE/2018-19/02

Date:04/01/2019

**Notice**

This is hereby informed to all the 4th year Civil Engineering students that a career counseling talk on "STADD PRO" will be delivered by Prof. Debashree on 10<sup>th</sup> January, 2019. Therefore all students are required to remain present in the class.

Debashree  
HOD 4/1/19

**Civil Engineering**

**Copy to:** Principal, All HODS, CAOS, and all notice boards



**Principal**

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Radhakrishna Institute of Technology and Engineering, Bhubaneswar

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 STAAD-PRO” by Prof. Debasree**

Topic name	Organised by	Date and Time
STAAD-PRO	Department of Civil Engineering.	January 10, 2019

**Faculty Coordinator**

SN	Name	Designation
1	Prof.Samyukta Chaudhury	Asst.Prof.

**Description:**

A career counseling talk was delivered by Professor Debasree for 4<sup>th</sup> year Civil engineering students on 10<sup>th</sup> January, 2019.

Structural Analysis and Design is shortened to STAAD. In the realm of structural analysis and design, STAAD.Pro is a well-known tool. It is used for a wide variety of projects, including those involving buildings, towers, bridges, and other industrial, transportation, and utility structures. Using physical modelling, STAAD.Pro Physical Modeler streamlines the modelling of a structure, which more faithfully represents the modelling process. Beams and surfaces are represented at their true physical size in the model. Buildings, bridges, dams, canals, sewage systems, aircraft and space trusses, and more can all be analysed and designed with ease using STAAD Pro by civil engineers. The wind and earthquake loads required by several national building codes can be generated in STAAD Pro. Open STAAD allows users to connect to STAAD's database and easily link input and output data to external applications using virtually any programming language (including C, C++, VB, VBA, FORTRAN, Java, and Delphi).

The entire session was an interactive session. Students were asking questions which were answered by Prof. Debashree.

Students were educated in the career prospect of the topic “STADD.Pro



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

Participants List

SL NO.	REGD. NO.	NAME	BRANCH	YEAR
1	1501367026	SWETA MAHAPATRA	CE	4th
2	1501367027	UTTAM PRASAD MOHANTY	CE	4th
3	1501367012	PURNIMA SETHI	CE	4th
4	1501367023	SOBHAN MEHER	CE	4th
5	1501367029	HIRALAL MOHANTY	CE	4th
6	1501367005	DEBIPRASAD BARAL	CE	4th
7	1501367013	RABI BAROI	CE	4th
8	1501367015	RASMI RANJAN JENA	CE	4th
9	1501367004	BISWAJIT BEHERA	CE	4th
10	1501367028	BIKASH KUMAR DASH	CE	4th
11	1501367017	SAI SANGITA NAYAK	CE	4th
12	1621367012	BASANTI BASKEY	CE	4th
13	1501367003	BINAYAK PATRA	CE	4th
14	1501367010	PRADYUMNA SWAIN	CE	4th
15	1501367008	MANOJ KUMAR SETHY	CE	4th
16	1501367002	BHAGABAT SAHOO	CE	4th
17	1501367009	MUKESH KUMAR ROUTRAY	CE	4th
18	1501367006	HIRANMAYA SATAPATHY	CE	4th
19	1501367019	SANTANU KUMAR MALI	CE	4th

*Signature*



# Student List

SN	REGD. NO.	NAME	BRANCH	year	Signature
1	1501367004	Biswajit Behera	CE	4th	Biswajit Behera
2	1501367005	Debi Prasad Baral	CE	4th	Debi Prasad Baral
3	1501367006	Hiranmaya Satapathy	CE	4th	Hiranmaya Satapathy
4	1501367008	Manoj K. Sethy	CE	4th	Manoj K. Sethy
5	1501367009	Mukesh K. Routray	CE	4th	Mukesh K. Routray
6	1501367010	Pradyumna Swain	CE	4th	Pradyumna Swain
7	1501367012	Purnima Sethi	CE	4th	Purnima Sethi
8	1501367013	Rabi Baroi	CE	4th	Rabi Baroi
9	1501367014	Rakesh K. Behera	CE	4th	Rakesh K. Behera
10	1501367015	Rashmi ranjan Jena	CE	4th	Rashmi ranjan Jena
11	1501367017	Sai Sangita Nayak	CE	4th	Sai Sangita Nayak
12	1501367019	Santanu K. Mali	CE	4th	Santanu K. Mali
13	1501367023	Sovan Meher	CE	4th	Sobhan meher
14	1501367026	Sweta Mahapatra	CE	4th	Sweta Mahapatra
15	1501367027	Uttam Prasad Mohanty	CE	4th	Uttam Prasad Mohanty
16	1501367028	Bikash Kumar Dash	CE	4th	Bikash K. Dash
17	1501367029	Hitalal Mohanty	CE	4th	Hitalal Mohanty
18	1501367012	Basanti Baskey	CE	4th	Basanti Baskey



Principal  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



Photographs

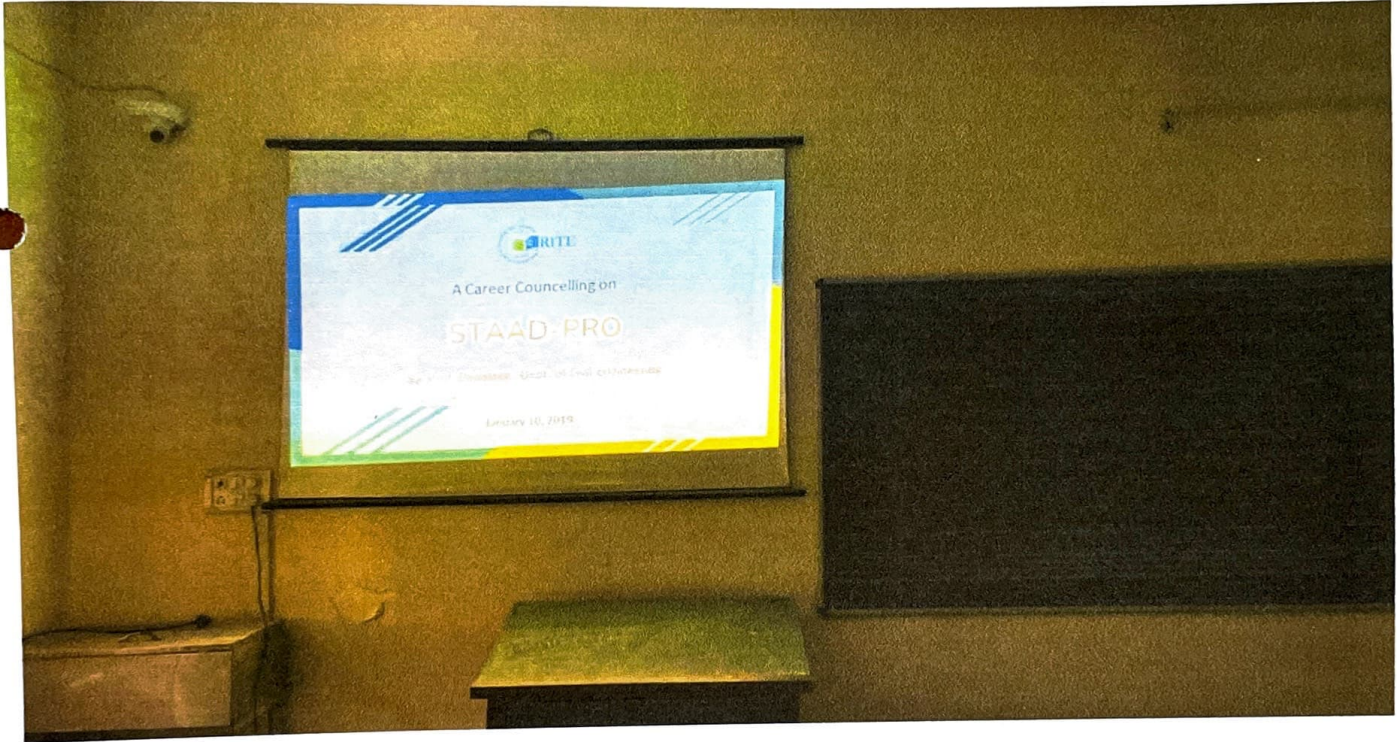


Figure-1, Career counseling talk on "STADD-PRO"



Principal

Radhakrishna Institute of Technology and Engineering, Bhubaneswar

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Ref. No: RITE/ME/2018-2019/06

Date: 05.01.2019

**Notice**

Is hereby informed to all the 4<sup>th</sup> year Mechanical Engineering students that a career counseling talk on “Supply Chain Management” will be delivered by **Prof. Bimal Ranjan Pattanaik** on **10.01.2019**. Therefore, all students are required to remain present in the class.

  
05-01-2019.  
HOD

**Department Mechanical Engineering**

Copy to: Principal, CAOs, HODs, SWO and all Notice boards



**Principal**

**Radhakrishna Institute of Technology and Engineering, Bhubaneswar**  
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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 Master of Engineering on Tool Design” by Prof. Prafulla Ku. Sahoo**

Topic name	Organised by	Date and Time
Master of Engineering on Tool Design	Department of Mechanical Engineering.	May 4, 2022

**Faculty Coordinator**

SN	Name	Designation
1	Prof. Bimal Ranjan Pattanaik	Asst. Prof.

**Description:**

A career counseling talk on “Masters of engineering in Tool Design” was delivered by Prof. Prafulla Kumar Sahoo to the students of 4<sup>th</sup> year Mechanical engineering department on 4<sup>th</sup> May 2022

Master of Engineering in tool design is a two-year, post-graduation degree that covers plans and models to design 2D and 3D models of mechanical parts, moulds, dies cutting tools and press tools. This course helps you become ready for the practical side of the mechanical industry. You can also choose to do a certificate course in this field rather than a degree if you want to do a shorter program. The duration of such courses can range from three months to one year. Tool design is also a subpart of many other programs, such as 3D design and mechatronics.

.A student who will opt for this career will sure enjoy his job and will get high package with experience. The entire session was an interactive session. Students were asking questions which were answered by the Professor. Students were well educated in the career prospect of the topic “Masters of engineering on Tool design.”



**Principal**

**Participants List**

SL NO.	REGD. NO.	NAME	BRANCH	YEAR
1	1801367004	ABHINASH SAMAL	ME	4th
2	1801367006	ABHISEK RAY	ME	4th
3	1801367007	ABINASH SA	ME	4th
4	1801367009	AKASHA BISWAS	ME	4th
5	1801367015	ANIMESH PATRA	ME	4th
6	1801367023	BIJAY KUMAR BISWAS	ME	4th
7	1801367025	BISWAJIT DHAL	ME	4th
8	1801367026	BISWAJIT DHAL	ME	4th
9	1801367032	GAGAN BHADUR THAPA	ME	4th
10	1801367036	GOPABANDHU RABINDRA MUDULI	ME	4th
11	1801367057	PAPU MADRI	ME	4th
12	1801367069	PRIYARANJAN PATTANAİK	ME	4th
13	1801367090	SAUMYARANJAN SWAIN	ME	4th
14	1801367095	SOUMYARANJAN CHAND	ME	4th
15	1921367077	ABHISEK ROUT	ME	4th
16	1921367078	ABINASH ROUT	ME	4th
17	1921367085	BISWOJIT PATRA	ME	4th
18	1921367097	MIRZA NABIDUL HASSAN	ME	4th
19	1921367102	PRATAP KUMAR DAS	ME	4th
20	1921367103	PRAVEEN KUMAR DAS	ME	4th
21	1921367107	ROHIT NIMAL	ME	4th
22	1921367108	ROJALIN SAHOO	ME	4th





# Master of Engineering and his design

Sl NO	Regd NO	Name	Branch	Year	Signature
1	1801367004	ABHINASH SAMAL	ME	4th	Abhinash samal
2	1801367006	ABHISEK RAY	ME	4th	Abhisek Ray
3	1801367007	ABHINASH SA	ME	4th	Abhinash sa
4	1801367009	AKASH BISWAS	ME	4th	Akash Biswas
5	1801367015	ANIMESH PATRA	ME	4th	Animesh patra
6	1801367023	BISWAJ KUMAR BISWAS	ME	4th	Biswaj Kumar Biswas
7	1801367025	BISWAJIT DHAL	ME	4th	Biswajit Dhal
8	1801367026	BISWAJIT DHAL	ME	4th	Biswajit Dhal
9	1801367032	GAGAN BAHADUR THAPA	ME	4th	Gagan bahadur patra
10	1801367036	GOPABANDHU RABINDRA MUDULI	ME	4th	Gopabandhu Rabindra muduli
11	1801367057	PAPU MADRI	ME	4th	PAPU MADRI
12	1801367069	PRIYARANJAN PATTANAIK	ME	4th	Priya ranjan pattanaik
13	1801367070	SAUMYA RANJAN SWAIN	ME	4th	Saumyaranjan swain
14	1801367095	SOUMYA RANJAN CHAND	ME	4th	Souya Ranjan chand
15	1921367077	ABHISEK ROUT	ME	4th	Abhisek Rout
16	1921367078	ABHINASH ROUT	ME	4th	Abhinash Rout
17	1921367085	BISWAJIT PATRA	ME	4th	Biswajit patra
18	1921367097	MIRZA NABIDUL HASSAN	ME	4th	Mirza Nabidul Hassan
19	1921367102	PRATAP KUMAR DAS	ME	4th	Pratap Kumar Das
20	1921367103	PRAVEEN KUMAR DAS	ME	4th	Praveen Kumar Das
21	1921367107	ROHIT NIMAL	ME	4th	Rohit - Nimal
22	1921367108	ROJALIN SAHOO	ME	4th	Rojalin saho



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



## Photographs



**Figure-1, Career Counseling Talk on “Master of Engineering on Tool Design”**



Ref. No.: RITE/ADMN/2018-19/345A

Date: 30.01.2019

**NOTICE**

**Guest Lecture on "Application of Data Science Using Python"**

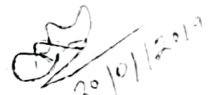
This is to inform all staffs and students that, (Dr.) Jui Pattnayak, Associate Professor, DRIEMS, CUTTACK, will deliver a Guest Lecture on "Application of Data Science Using Python" as per the following details. The Students of 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> Year B.Tech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

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

Date : 4.02.2019

Timing : 1:00 PM onwards

Venue : Seminar Hall



Principal

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



**Principal**

**Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar**

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

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/ Guest Lecture on Application of Data Science using PYTHON” by Prof. Jui Pattanayak**

Topic name	Organised by	Date and Time
Application of Data Science using PYTHON	Department of Comp. Sci. Engineering.	4 <sup>th</sup> February, 2019, 12.30PM

**Faculty Coordinator**

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

**Description:**

On 4<sup>th</sup> February 2019, Prof. Jui Pattanayak, Associate Professor, DRIEMS, delivered a lecture on “Application of Data Science using PYTHON”

Data Science is the deep study of a large quantity of data, which involves extracting some meaningful from the raw, structured, and unstructured data. The extracting out meaningful data from large amounts use processing of data and this processing can be done using statistical techniques and algorithm, scientific techniques, different technologies, etc. It uses various tools and techniques to extract meaningful data from raw data. Data Science is also known as the **Future of Artificial Intelligence**.

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 “Application of Data Science using PYTHON”.



Principal



**Participants List**

SL NO.	REGD. NO.	NAME	BRANCH	YEAR :
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 BHADUR THAPA	ME	1st
10	1821367009	BEENA BECK	CE	2nd
11	1821367016	CHINMAYA KUMAR SETHI	CE	2nd
12	1701367007	ZAFRUL KHAN	CSE	2nd

*(Handwritten signature)*

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Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

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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

**Principal**

Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

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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](mailto:riteodisha@gmail.com), WEB: [www.riteindia.edu.in](http://www.riteindia.edu.in)

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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
38	1601367033	RAJAT MOHANTY	CSE	3rd
39	1601367034	SMRUTIRANJAN BEURIA	CSE	3rd
40	1601367035	SONI PARIDA	CSE	3rd
41	1601367064	DEBENDRA BHARATIA	CSE	3rd
42	1601367065	DEBENDRA JENA	CSE	3rd
43	1601367066	HARAPRIYA KAR	CSE	3rd
44	1601367068	MANASI NAYAK	CSE	3rd
45	1601367069	RUTUPARNA PANDA	CSE	3rd
46	1501367032	AHALYA KANDULPHULA	CSE	4th
47	1501367033	ALIVA DAS	CSE	4th

Principal

Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

CAMPUS: IDCO Plot No. 1, IDCO Industrial Estate, Barunei, Bhubaneswar, 751057, Odisha  
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48	1501367035	ASHMITA KHILLO	CSE	4th
49	1501367037	BANI SHREE MALIK	CSE	4th
50	1501367038	BISWABHUSAN BHAL	CSE	4th
51	1501367040	BRAJABANDHU SAMAL	CSE	4th
52	1501367041	CHIRASMITA SAHOO	CSE	4th
53	1501367043	DEEPTI KANDULPHULLA	CSE	4th
54	1501367044	GEETIKRUSHNA DAS	CSE	4th
55	1501367046	MAHABIR PRAMANIK	CSE	4th
56	1501367047	PIYUSH SINHA	CSE	4th
57	1501367051	RAJALAXMI BARIK	CSE	4th
58	1501367052	RAKESH RANJAN PANDA	CSE	4th
59	1501367060	SNEHIL KUMAR	CSE	4th
60	1501367061	SUBHAJYOTI SETHI	CSE	4th

*Boke*

Principal

CAMPUS: IDCO Plot No. 1, IDCO Industrial Estate, Barunei, Bhubaneswar, Pin-752087  
CITY OFFICE: Plot No-9, Sec-A, Zone-B, Mancheswar Industrial Estate, Bhubaneswar, Pin-751010  
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SL. No.	REGD. NO.	NAME	BRANCH	YEAR	SIGNATURE
1.	1801367034	GANESH SARKAR	CE	1st	Ganesh Sarkar
2.	1801367078	RASHMI RANJAN PUJARI	CE	1st	Rashmiranjan Pujari
3.	1801367027	BISWAJITA PATTNAYAK	CSE	1st	Biswajita Pattnayak
4.	1801367029	DEBASHIS MOHANTA	CSE	1st	Debashis Mohanta
5.	1801367030	DEVKUMAR MIRBAR	CSE	1st	Devkumar Mirbar
6.	1801367031	DIPAK KUMAR SAHOO	CSE	1st	Dipak Kumar Sahoo
7.	1801367033	GANESH PRAJAD SAHOO	CSE	1st	Ganesh Prajad Sahoo
8.	1801367026	BISWAJIT DHAL	ME	1st	Biswajit Dhal
9.	1801367032	GAGAN BAHADUR THAPA	ME	1st	Gagan Bahadur Thapa
10	1821367009	Beena Beck	EE	2nd	Beena Beck
11.	1821367016	chinmaya Kumar Sethi	CE	2nd	chinmaya Kumar Sethi
12.	1701367007	Zabnu Khan	CSE	2nd	Zabnu Khan
13	1701367008	Sonali Ojha	CSE	2nd	Sonali Ojha
14	1701367012	M. Alekya Rani	CSE	2nd	M. Alekya Rani
15	1701367019	Bipul Sarda	CSE	2nd	Bipul Sarda


  
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SN	REGD NO	NAME	BRANCH	YEAR	SIGNATURE
16	1701367014	SURAT KUMAR SAHOO	CSE	2nd	Surat Ku Sahoo
17	1701367005	SAMBIT PATTANAIK	EE	2nd	Sambit Pattanaik
18	1701367016	HIMANSHU SEKHAR CHANDA	EE	2nd	Himanshu Sekhar Chanda
19	1701367018	Rajesh Kumar Behena	EE	2nd	Rajesh Kumar Behena
20	1701367036	Smriti Ranjan Mohapatra	EE	2nd	Smriti Ranjan Mohapatra
21	1601367012	Amit Kumar Majhee	CSE	3rd	Amit Kumar majhee
22	1601367013	Anshuman DAS	CSE	3rd	Anshuman Das
23	1601367015	Biswasit Dehury	CSE	3rd	Biswasit Dehury
24	1601367016	Deepak Pandey	CSE	3rd	Deepak Pandey
25	1601367017	Jatin Raj Bhoi	CSE	3rd	Jatin Raj Bhoi
26	1601367018	Koushna Prasad Das	CSE	3rd	Koushna Prasad Das
27	1601367020	PREETI KUMARI	CSE	3rd	Preeti Kumari
28	1601367021	Ramraj Maundi	CSE	3rd	Ramraj Maundi
29	1601367022	Sagarika Mishra	CSE	3rd	Sagarika Mishra
30	1601367023	SANGRAM KUMAR PATTANAIK	CSE	3rd	S. K. Pattanaik
31	1601367025	Satyajit Sahoo	CSE	3rd	Satyajit Sahoo
32	1601367026	Shushree Sarita Paikaray	CSE	3rd	Shushree Sarita Paikaray

  
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 and Engineering, Bhubaneswar

Sl No	Regd. NO	Name	Branch	Year	Signature
33	1601367028	Shehasis Biswal	CSE	3rd	Shehasis 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
38	1601367033	Rajat Mohanty	CSE	3rd	Rajat Mohanty
39	1601367034	Smrutiranjana Beuria	CSE	3rd	Smrutiranjana Beuria
40	1601367035	Soni Parida	CSE	3rd	Soni Parida
41	1601367064	Debendra Bhattacha	CSE	3rd	Debendra Bhattacha
42	1601367065	Debendra Jena	CSE	3rd	Debendra Jena
43	1601367066	Hanapriya Kar	CSE	3rd	Hanapriya Kar
44	1601367068	Manasi Nayak	CSE	3rd	Manasi Nayak
45	1601367069	Rutuparna Nayak	CSE	3rd	Rutuparna Nayak
46	1501367092	Analya Kandulphula	CSE	4th	Analya Kandulphula
47	1501367093	Alina Das	CSE	4th	Alina Das
48	1501367095	Ashmita Khillo	CSE	4th	Ashmita Khillo
49	1501367097	Bani Shree Malik	CSE	4th	Bani Shree Malik

  
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50	1501367038	Bijuwabhusan Bhal	CSE	4 <sup>th</sup>	Bijuwabhusan Bhal
51	1501367040	BRAJABANDHU SAMAL	CSE	4 <sup>th</sup>	Brajabandhu Samal
52	1501367041	CHIRASMITA SASIDU	CSE	4 <sup>th</sup>	Chirasmitha Sahoo.
53	1501367043	DEEPTI KANDULPHULLA	CSE	4 <sup>th</sup>	Deepthi kandul phulla
54	1501367044	GREETIKRUSHNA DAS	CSE	4 <sup>th</sup>	Greetikrushna Das.
55	1501367046	MAHABIR PRAMANIK	CSE	4 <sup>th</sup>	Mahabir Pramanik.
56	1501367047	PIYUSH SINHA	CSE	4 <sup>th</sup>	Piyush Sinha.
57	1501367051	RAJALAXMI BAHK	CSE	4 <sup>th</sup>	Rajalaxmi Bahk.
58	1501367052	RAKESH KANJAN PANDA	CSE	4 <sup>th</sup>	Rakesh Kanjan Panda.
59	1501367060	SNEHIL KUMAR	CSE	4 <sup>th</sup>	Snehil Kumar.
60	1501367061	SUBHAJYOTI SETHI	CSE	4 <sup>th</sup>	Subhajyoti SETHI



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Photograph

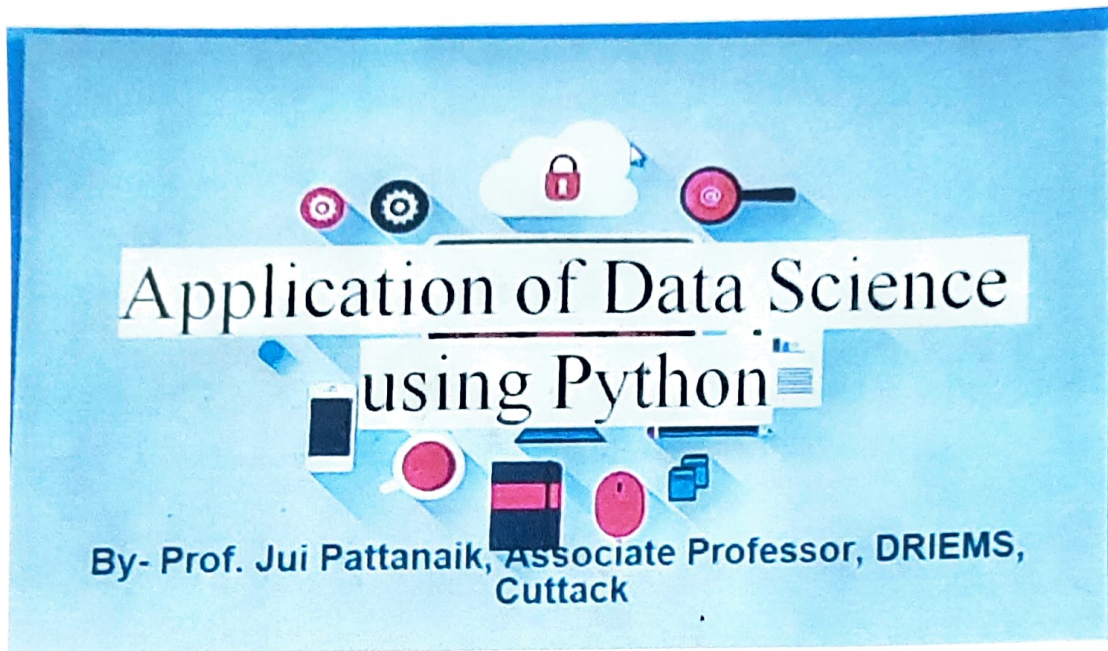


Figure-1, Guest Lecture on Application of Data Science using PYTHON”



Radhakrishna Institute of Technology & Engineering, Bhubaneswar

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Figure-2, Guest Lecture on Application of Data Science using PYTHON”

Principal

Report

On

“One day Seminar on Tips & Tricks on C”

**Held on: 15<sup>th</sup> February 2019**

**Organized by:**

**Department of Computer Science and Engineering in  
Association with IQAC RITE, BHUBANESWAR.**



**Principal**



**Index:**

- Background
- Notice
- Brochure of the Event
- Schedule of the Event
- Brief Profile of the Speaker
- List of Participation
- Pictures of the Event



**Principal**  
Radhakrishna Institute of Technology  
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## Background:

In 1972, a group of computer scientists at Bell Labs was tasked to create a programming language to craft utilities for the Unix OS. Ken Thompson and Dennis Ritchie created C to overcome portability issues from the B language. More than 49 years later, C remained at the top-tier programming language for more than 20 years. The power of C comes from its effective mapping to assembly and low-level control.

### Importance of C Programming Language:

C is a procedural language that supports structured programming; it has a static system and a compiler written in C itself. Since its release, C has become a milestone in computing history and has become the most critical component throughout the computer industry.

The success of Unix was the most important factor as Unix used C for building its utilities, its success had carried C.

C remained a simple and small language meant for building system components. C was held to be sufficiently abstract that humans can read – which is why C is considered a middle-level language.

C was not designed in isolation but to write useful tools that interact with large systems. C is regarded as a tool for building larger tools. Moreover, C's core library covers the essential needs of most programmers but does not supply too much of it.

Faculty Coordinator: Prof. Jyoti Ranjan Sahoo, (HoD CSE)

Target Audience: All B.Tech Students and Faculty Members

Venue: Seminar Hall



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

**Brochure of the Event:**

**RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING**



**Seminar on :**

**Tips & Tricks on C by LIT**

**Date :**

**15/02/2019**




**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



## Notice:

Radhakrishna Institute of Technology & Engineering, Bhubaneswar  
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REF. NO. RITE/2018-19/378(A) DATE: 14.02.2019

**NOTICE**

**Sub: - "Seminar on Tips and Tricks on C"**

It is hereby inform to all 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> year students that the Department of Computer Science & Engineering is organizing a Seminar on "Tips and Tricks on C" in association with LIT as per the following details. The students and faculty members are advised to attend the above said Seminar without fail.


**Resource Person: Prof. Susant Kumar Rout, Chairperson, LIT**


**Date: 15<sup>th</sup> February 2019**

**Time: 9:30 onwards**

**Venue: Seminar Hall**

**Copy to : All Deans/ All HoDs/ NBs**

  
DIRECTOR I/C

  
Principal  
Radhakrishna Institute of Technology  
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RITe Bhubaneswar, IDCO Plot-1, IDCO Industrial Estate, Barunei, Bhubaneswar-752057, India  
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Principal  
Radhakrishna Institute of Technology  
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## Schedule of the Event:

Time	Event
9.30 AM	Inauguration
9:45 AM	Welcoming the guest to the dais
10:00 AM	Session by Guest Speaker Susant Kumar Rout
12:30 PM	Vote of Thanks by HoD CSE, Prof. Jyoti Ranjan Sahoo

## Resource Person

Susant Kumar Rout, Chairman of Lakshya Institute of Technology (LIT), Bhubaneswar, He is expert in programming languages like C, C++, Java etc.

The objective of Lakshya Institute of Technology (LIT) as set by visionary endeavour of Honorable Mr. Susant K. Rout, chairman is to highlight Odisha's up-coming demands as major players in the IT revolution and re-emergence. The college is endeavour a practical approach to problem solving in digital era.



**Principal**  
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## List of Participation

Sl No	Name	Branch
1	Pravat Ranjan Nath	CSE
2	Priyabrat Sahu	CSE
3	Sushma Giri	CSE
4	Rajat Mohanti	CSE
5	Harapriya Kar	CSE
6	Snehasis Biswal	CSE
7	Shushree Sarita Paikaray	CSE
8	Amit Kumar Majhee	CSE
9	Yashobanta Patra	CE
10	Malaya Ranjan Jena	CE
11	Bibha Mandal	CE
12	Biswajit Mohanty	ME
13	Sambit Pattnaik	EE
14	Debidutta Behera	CSE
15	Sanmit Jena	CSE
16	Kanchan Khara	CSE
17	Soumya Ranjan Samal	CSE
18	Mitrabhanu Sahoo	CSE
19	Subrat Kumar Sahoo	CSE
20	Bipul Sardar	CSE
21	Sonali Ojha	CSE
22	Sipun Panda	CSE
23	Suni Sahoo	CE
24	Premika Anugulia	CSE
25	Ganesh Prasad Sahoo	CSE
26	Ambika Bisoi	CSE
27	Abhishek Mondal	CSE
28	Dipak Kumar Sahoo	CSE
29	Tarani Ranjan Sahoo	CSE
30	Vivek Pradhan	CSE
31	Rituparna Panda	CSE
32	Usha Rani Khosla	CSE
33	Subal Mohalik	CSE
34	Santosh Kumar Parida	EE

Principal

Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



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---



35	Kuladip Patra	EE
36	Bibekananda Sahu	ME
37	Sanjay Kumar Marndi	ME
38	Trusar Behera	ME
39	Chandan Sahu	ME
40	Rabi Baroi	CE
41	Santanu Kumar Mali	CE
42	Hiralal Mohanty	CE
43	Sobhan Meher	CE
44	Abinash Moharana	CSE
45	Ashmita Khillo	CSE
46	Bani Shree Malik	CSE
47	Geeikrushna Das	CSE
48	Piyush Sinha	CSE
49	Rimple Benia	CSE
50	Rajlaxmi Barik	CSE
51	Priyanka Badatiya	CSE

**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

## Pictures of the Event



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

# Report On “Seminar on Digital Marketing”

**Held on 08 April 2019**

**Organised by**  
Youth Club in association with IQAC, RITE, Odisha



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar



Notice:

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



REF. NO. RITE/2018-19/443(A)

DATE: 07.04.2019

**NOTICE**

**Sub: Seminar on "Digital Marketing"**

Radhakrishna Institute of Technology and Engineering in association IQAC is going to organize a Seminar on "Digital Marketing" as per the following details. The students and staff are advised to attend the Seminar for their betterment.

**Date: 8<sup>th</sup> April 2019**

**Time: 2:00 PM onwards**

**Venue: Seminar Hall**



PRINCIPAL

Copy to Director/ All HODs/ NBS



Principal  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

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Tefax: 91-6755-220242, Email: [riteodisha@gmail.com](mailto:riteodisha@gmail.com) Web: [www.riteindia.in](http://www.riteindia.in)



Principal  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

## Background:

Digital marketing is the component of marketing that uses the Internet and online-based digital technologies such as desktop computers, mobile phones and other digital media and platforms to promote products and services. Its development during the 1990s and 2000s changed the way brands and businesses use technology for marketing. As digital platforms became increasingly incorporated into marketing plans and everyday life, and as people increasingly used digital devices instead of visiting physical shops, digital marketing campaigns have become prevalent, employing combinations of search engine optimization (SEO), search engine marketing (SEM), content marketing, influencer marketing, content automation, campaign marketing, data-driven marketing, e-commerce marketing, social media marketing, social media optimization, e-mail direct marketing, display advertising, e-books, and optical disks and games have become commonplace. Digital marketing extends to non-Internet channels that provide digital media, such as television, mobile phones (SMS and MMS), callbacks, and on-hold mobile ring tones. The extension to non-Internet channels differentiates digital marketing from online marketing.

Digital marketing allows news websites to reach their audience through multiple channels, such as email marketing, social media marketing, and content marketing. This multi-channel approach helps news websites stay relevant and top-of-mind with their audience, increasing the likelihood of engagement and loyalty.



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

Brochure of the event:

## RADHAKRISHNA INSTITUTE OF TECHNOLOGY AND ENGINEERING



# SEMINAR ON DIGITAL MARKETING

Date : 8th April 2019

Venue : SEMINAR HALL



The diagram shows 'DIGITAL MARKETING' at the center, surrounded by icons for: SOCIAL MEDIA (megaphone), SEO (magnifying glass), VIDEO (play button), MOBILE & TABLET (smartphone/tablet), ROI (dollar sign), SEM (target), PAY PER CLICK (stack of coins), and CONTENT (folder).

### Objective

To share knowledge regarding “Digital Marketing” and how it influences Modern Business Era.

### Schedule of the Event

Time	Event
1.00pm-1.10pm	Inaugural ceremony
1.10 pm-1.20pm	Introductory speech by Prof. Sushree Manisha Samanta
1.20pm- 02.20pm	Talk delivered on “Digital Marketing” by the expert.
2.25 pm-2.30pm	Vote of thanks & felicitation by honorable Principal, RITe.

  
**Principal**  
 Radhakrishna Institute of Technology  
 and Engineering, Bhubaneswar



**List of Participants**

Sl. No	Name
1	Nitesh Kumar Tudu
2	Seema Mahalik
3	Namrata Apat
4	Payal Priyadarshini
5	Sudhir Das
6	Arati Mishra
7	Anisha Priyadarshini
8	Ipsita Singh
9	Vinnangee Pradhan
10	Ankita Das
11	Jhantu Mandal
12	Rahul Baroi
13	Debasish Mahanta
14	Rahul Das
15	Jagabandhu Karan
16	Sujit Mohapatra
17	Madhusmita Behera
18	Abinash Nayak
19	Ranjita Rana
20	Zaful Khan
21	ChinamManas
22	Niharika Das
23	Sagarika Mishra
24	Laxmipriya Das
25	Preety Kumari
26	Soumya Ranjan Patra
27	Sritam Dash
28	Sonali Ojha
29	Somesh panda
30	Sunita S. Sethy
31	Nityaranjan Kabasi
32	Manisha Priyadarshini
33	Pitambara Majhi
34	Sakuntala Behera
35	Abinash Routray
36	Santosh Mishra
37	Lali Naik
38	Nabin Munda
39	Rashmiprava Biswal
40	Priyanka Khosla



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

Photos of the Event



**Principal**  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

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 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> 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

Copy to : HODs, CAOs, SWO and All notice boards and Staffs via whatapp  
  
Principal  
Radhakrishna Institute of Technology  
and Engineering, Bhubaneswar

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

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**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 13<sup>th</sup> 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 BHADUR 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 PATNAIK	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 PATTANAİK	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

*(Handwritten signature)*

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# Machine Learning and Data Analytics

Sl No	Regd. No	Name	Branch	Year	Signature
1	1801367034	Ganesh Sankar	CE	1st	Ganesh sankar
2	1801367078	Rashmi Ranjan Pujari	CE	1st	Rashmi ranjan puari
3	1801367027	Biswasita pattnayak	CSE	1st	Biswasitapattnayak
4	1801367029	Debashis Mohanta	CSE	1st	Debasis Mohanta
5	1801367030	Devkumar Mirza	CSE	1st	Devkumar mirza
6	1801367031	Dipak Kumar Sahoo	CSE	1st	Dipak kumar saho
7	1801367033	Ganesh prasad Sahoo	CSE	1st	Ganesh prasad saho
8	1801367026	Biswasit Dhal	ME	1st	Biswasit dhal
9	1801367032	Gagan Bahadur Thapa	ME	1st	Gagan Bahadur Thapa
10	1821367009	Beena Beck	CE	2nd	Beena Beck
11	1821367016	Chinmaya kumar sethi	CE	2nd	Chinmaya kumar sethi
12	1701367007	Zabruul Khan	CSE	2nd	Zabruul Khan
13	1701367008	Sonali Ojha	CSE	2nd	Sonali Ojha
14	1701367012	M. Alekya Rani	CSE	2nd	M. Alekya Rani
15	1701367013	Bipul sandan	CSE	2nd	Bipul sandan
16	1701367014	Subrat Kumar Sahoo	CSE	2nd	Subrat kumar saho
17	1701367005	Sambit pattnaik	EE	2nd	Sambit pattnaik
18	1701367016	Himanshu sekhar chandra	EE	2nd	Himanshu sekhar chandra

  
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Sl No	Regd. No	Name	Branch	Year	Signature
19	1701367018	Rajesh Kumar Behena	EE	2nd	Rajesh Kumar Behena
20	1701367036	Smruti Ranjan Mohapatra	EE	2nd	Smruti Ranjan Mohapatra
21	1601367012	Amit Kumar MaJhee	CSE	3rd	Amit Kumar MaJhee
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 Manndli	CSE	3rd	RamRay Manndli
29	1601367022	Sagarika Mishra	CSE	3rd	Sagarika Mishra
30	1601367023	Sangram Kumar Pattanaik	CSE	3rd	Sangram Kumar Pattanaik
31	1601367025	Satyananayan Sahoo	CSE	3rd	Satyananayan Sahoo
32	1601367026	Shushree Sarita Patkanay	CSE	3rd	Shushree Sarita Patkanay
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	Tanani Ranjan Sahoo	CSE	3rd	Tanani Ranjan Sahoo
37	1601367032	Vivek Pradhan	CSE	3rd	Vivek Pradhan

  
Principal  
Radhakrishna Institute of Technology  
and Engineering, Shubaneswar



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Photograph

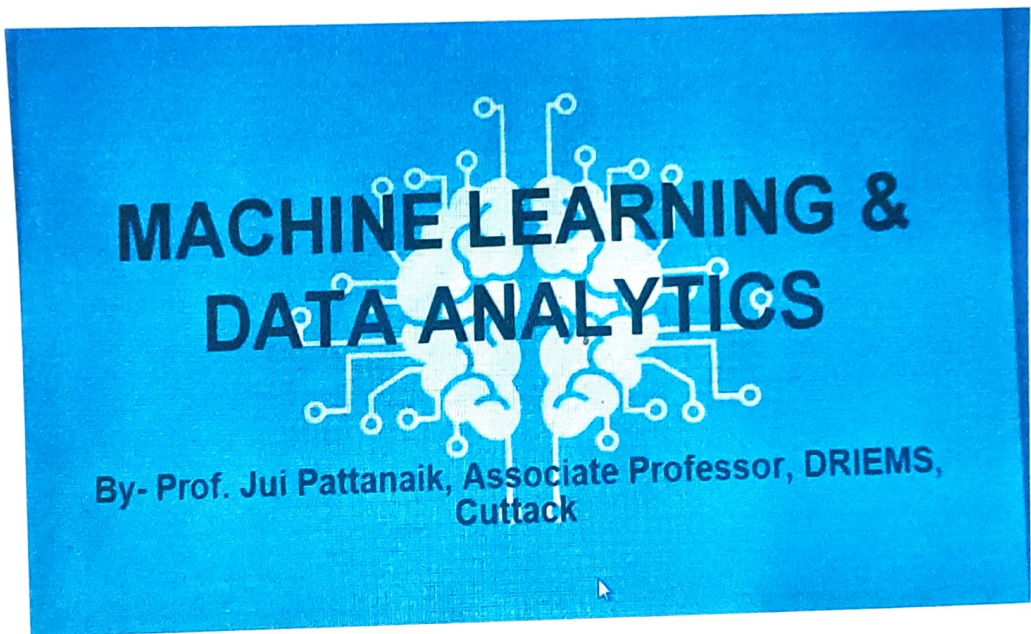


Figure-1, Guest lecture on Machine learning and Data Analytics

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**and Engineering, Bhubaneswar**

Ref. No: RITE-2018-19/222B

Date : 10.10.2018

**NOTICE**

This is to inform all students of 7<sup>th</sup> Sem B.Tech that there will be Aptitude test on 25<sup>th</sup> October, 2018, at 2.00PM . T& P cell will conduct the test under the guidance of departmental head.

Therefore all students are required to present in the class.



**Principal**

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**Principal**  
Radhakrishna Institute of Technology  
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**List of students attended Aptitude test on 25.10.2018**

SN	Regd No	Name	Branch	Sem
1	1501367002	BHAGABAT SAHOO	CE	7th
2	1501367004	BISWAJIT BEHERA	CE	7th
3	1501367005	DEBIPRASAD BARAL	CE	7th
4	1501367006	HIRANMAYA SATAPATHY	CE	7th
5	1501367010	PRADYUMNA SWAIN	CE	7th
6	1501367012	PURNIMA SETHI	CE	7th
7	1501367013	RABI BAROI	CE	7th
8	1501367014	RAKESH KUMAR BEHERA	CE	7th
9	1501367015	RASMI RANJAN JENA	CE	7th
10	1501367017	SAI SANGITA NAYAK	CE	7th
11	1501367019	SANTANU KUMAR MALI	CE	7th
12	1501367023	SOBHAN MEHER	CE	7th
13	1501367026	SWETA MAHAPATRA	CE	7th
14	1501367031	ABINASH MOHARANA	CSE	7th
15	1501367032	AHALYA KANDULPHULA	CSE	7th
16	1501367033	ALIVA DAS	CSE	7th
17	1501367035	ASHMITA KHILLO	CSE	7th
18	1501367037	BANI SHREE MALIK	CSE	7th
19	1501367038	BISWABHUSAN BHAL	CSE	7th
20	1501367040	BRAJABANDHU SAMAL	CSE	7th
21	1501367041	CHIRASMITA SAHOO	CSE	7th
22	1501367043	DEEPTI KANDULPHULLA	CSE	7th
23	1501367044	GEETIKRUSHNA DAS	CSE	7th
24	1501367045	KHULANA KALTA	CSE	7th
25	1501367046	MAHABIR PRAMANIK	CSE	7th
26	1501367047	PIYUSH SINHA	CSE	7th
27	1501367048	PRIYABRATA JENA	CSE	7th
28	1501367061	SUBHAJYOTI SETHI	CSE	7th
29	1501367062	SUBHALAXMI MALLICK	CSE	7th
30	1501367063	SUBRAT PATEL	CSE	7th
31	1501367064	SURAJ KUMAR CHOUDHURY	CSE	7th
32	1501367065	SUSHMA GIRI	CSE	7th



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33	1501367068	PRIYABRAT SAHU	CSE	7th
34	1501367069	SANGHAMITRA SWAIN	CSE	7th
35	1501367128	PRAVAT RANJAN NATH	CSE	7th
36	1501367070	CHANDRASEN KHARA	EE	7th
37	1501367071	DEBASIS MOHANTY	EE	7th
38	1501367072	JAGAT KUMAR SAHU	EE	7th
39	1501367075	RUDRADEBA SAMAL	EE	7th
40	1501367076	RUPESH MAHANTA	EE	7th
41	1501367077	SHANKAR MALLIK	EE	7th
42	1501367078	SUNIL KUMAR DALAI	EE	7th
43	1501367079	JYOTIRANJAN SAHOO	EE	7th
44	1501367080	PURNYENDU GAIN	EE	7th
45	1501367081	SURYA NARAYAN MISHRA	EE	7th
46	1621367001	ABHISEK BEHERA	EE	7th
47	1621367002	ABHISEK DAS	EE	7th
48	1621367013	SWAGAT BHUTIA	EE	7th
49	1501367083	DIPTI RANJAN JENA	ECE	7th
50	1501367084	PRADOSMINI SUTAR	ECE	7th
51	1501367086	ARABINDA TARAI	ME	7th
52	1501367087	ASHUTOSH SINGH	ME	7th
53	1501367088	ASIF ANWAR	ME	7th
54	1501367089	AVINASH KUMAR SAHOO	ME	7th
55	1501367090	AYUSMAN SAHU	ME	7th
56	1501367091	BIBEKANANDA MOHANTY	ME	7th
57	1501367092	BIBHUTI BHUSAN PRADHAN	ME	7th
58	1501367093	BIKRAM KESHARI JENA	ME	7th
59	1501367094	BISWAJIT RATH	ME	7th
60	1501367096	CHANDANESWAR BEHERA	ME	7th
61	1501367097	CHANDRAKANTA BEHERA	ME	7th
62	1501367098	DAKTAR MOHANTA	ME	7th
63	1501367099	DEBABRATA KUANAR	ME	7th
64	1501367101	DIBYAJYOTI DAS	ME	7th

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# RITE

65	1501367102	HISAN KUMAR SAHOO	ME	7th
66	1501367103	JAGANNATH PRADHAN	ME	7th
67	1501367106	PARAG PRIYADARSHAN BEHERA	ME	7th
68	1501367107	PARTHASARATHI SENAPATI	ME	7th
69	1501367108	PRIYANKA MAJHI	ME	7th
70	1501367109	PRIYARANJAN PALAI	ME	7th
71	1501367111	RAJKISHORE BEHERA	ME	7th
72	1501367112	RISHABH KUMAR RAY	ME	7th
73	1501367114	SABYASACHI DAS	ME	7th
74	1501367115	SAGAR NAIK	ME	7th
75	1501367117	SANJIB KUMAR MAHANTA	ME	7th
76	1501367118	SATYABRATA PATTANAYAK	ME	7th

*Boh*

**Ref. No: RITE-2018-19/222C**

**Date : 10.10.2018**

**NOTICE**

This is to inform all students of 5<sup>th</sup> Sem B.Tech that there will be Aptitude test on **27<sup>th</sup> October 2018**, at 1.00PM T & P cell will conduct the test under the guidance of departmental head.

Therefore all students are required to present in the class.

  
10/10/2018

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## List of students attended Aptitude test on 27.10.2018

SN	REGD NO	NAME	BRANCH	SEM
1	1601367001	AKSHAYA AMARSETH	CE	5th
2	1601367002	AMIT KUMAR AMAN	CE	5th
3	1601367003	BALABHADRA GADABA	CE	5th
4	1601367004	BIBHA MANDAL	CE	5th
5	1601367005	BICHITRA BHOI	CE	5th
6	1601367007	MADHUSMITA BHOI	CE	5th
7	1601367008	MALAYA RANJAN JENA	CE	5th
8	1601367010	SATYAJIT BEHERA	CE	5th
9	1601367011	SUDEEPTA SETHI	CE	5th
10	1601367059	ASHES SOVAN DAS	CE	5th
11	1721367027	BIKI MAHANANDA	CE	5th
12	1601367012	AMIT KUMAR MAJHEE	CSE	5th
13	1601367013	ANSHUMAN DAS	CSE	5th
14	1601367015	BISWAJIT DEHURY	CSE	5th
15	1601367016	DEEPAK PANDEY	CSE	5th
16	1601367017	JATIN RAJ BHOI	CSE	5th
17	1601367020	PREETY KUMARI	CSE	5th
18	1601367022	SAGARIKA MISHRA	CSE	5th
19	1601367023	SANGRAM KUMAR PATTANAIK	CSE	5th
20	1601367026	SHUSHREE SARITA PAIKARAY	CSE	5th
21	1601367028	SNEHASIS BISWAL	CSE	5th
22	1601367029	SOVIT NAIK	CSE	5th
23	1601367030	TANMAYA PRIYADARSHINI	CSE	5th
24	1601367031	TARANI RANJAN SAHOO	CSE	5th
25	1601367032	VIVEK PRADHAN	CSE	5th
26	1601367033	RAJAT MOHANTY	CSE	5th
27	1601367034	SMRUTIRANJAN BEURIA	CSE	5th
28	1601367035	SONI PARIDA	CSE	5th
29	1601367064	DEBENDRA BHARATIA	CSE	5th
30	1601367065	DEBENDRA JENA	CSE	5th
31	1601367066	HARAPRIYA KAR	CSE	5th
32	1601367068	MANASI NAYAK	CSE	5th
33	1601367069	RUTUPARNA PANDA	CSE	5th
34	1601367037	SOUMYA RANJAN MAHAKUD	EE	5th

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35	1601367038	TAPAS KUMAR MALIICK	EE	5th
36	1601367053	DINESH PRADHAN	EE	5th
37	1601367054	DIPAK KUMAR BISWAL	EE	5th
38	1601367084	JNANESH SAHOO	EE	5th
39	1721367001	SANTOSH KUMAR PARIDA	EE	5th
40	1721367002	ASHISH KUMAR PRADHAN	EE	5th
41	1721367003	HAREKRUSHNA PADHI	EE	5th
42	1721367010	SUNIL BEHERA	EE	5th
43	1721367012	RUDRAMADHAB PANDA	EE	5th
44	1721367014	SANTOSH KUMAR BHOI	EE	5th
45	1601367073	HARAPRIYA DAS	ECE	5th
46	1601367040	BIBEKANANDA SAHU	ME	5th
47	1601367041	CHANDAN MOHANTY	ME	5th
48	1601367043	DIBYALOHAN SAHOO	ME	5th
49	1601367046	RAJESH KUMAR JENA	ME	5th
50	1601367047	RAKESH PATTNAIK	ME	5th
51	1601367048	SAGAR KABI	ME	5th
52	1601367049	SANJAY KUMAR MARNDI	ME	5th
53	1601367050	SMRUTI RANJAN DALAI	ME	5th
54	1601367051	TANMAY KUMAR NAIK	ME	5th
55	1601367052	TRINATH BEHERA	ME	5th
56	1601367055	KALICHARAN MURMU	ME	5th
57	1601367056	RITESH KUMAR NAYAK	ME	5th
58	1601367058	SUSHANTA KUMAR MAHANTA	ME	5th
59	1601367075	BIKASHA KUMAR BEHERA	ME	5th
60	1601367078	RUPKUMAR SUNANI	ME	5th
61	1601367079	SAROJ KUMAR SETHY	ME	5th
62	1601367080	TRUSAR BEHERA	ME	5th
63	1721367007	SUMANTA KUMAR PRADHAN	ME	5th
64	1721367020	BISWAJIT CHAND	ME	5th
65	1721367031	ROHIT KUMAR CHOUDHARY	ME	5th
66	1731367002	CHANDAN SAHU	ME	5th

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**Principal**  
**Radhakrishna Institute of Technology and Engineering, Bhubaneswar**

Ref. No: RITE-2018-19/370A

Date : 8.02.2019

**NOTICE**

This is to inform all students of **6<sup>th</sup> Sem B.Tech** that there will be Aptitude test on **14<sup>th</sup> February 2019**, at **2.00PM**. T & P cell will conduct the test under the guidance of departmental head.

Therefore all students are required to present in the class.

  
8/2/2019  
**Principal**

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**Principal**



**List of students attended Aptitude test on 14.02.2019**

SN	REGD NO	NAME	BRANCH	SEM
1	1601367001	AKSHAYA AMARSETH	CE	6th
2	1601367002	AMIT KUMAR AMAN	CE	6th
3	1601367007	MADHUSMITA BHOI	CE	6th
4	1601367008	MALAYA RANJAN JENA	CE	6th
5	1601367010	SATYAJIT BEHERA	CE	6th
6	1601367011	SUDEEPTA SETHI	CE	6th
7	1601367059	ASHES SOVAN DAS	CE	6th
8	1721367027	BIKI MAHANANDA	CE	6th
9	1721367029	DIGANTKA DEB	CE	6th
10	1601367012	AMIT KUMAR MAJHEE	CSE	6th
11	1601367013	ANSHUMAN DAS	CSE	6th
12	1601367015	BISWAJIT DEHURY	CSE	6th
13	1601367016	DEEPAK PANDEY	CSE	6th
14	1601367018	KRUSHNA PRASAD DAS	CSE	6th
15	1601367020	PREETY KUMARI	CSE	6th
16	1601367022	SAGARIKA MISHRA	CSE	6th
17	1601367023	SANGRAM KUMAR PATTANAİK	CSE	6th
18	1601367025	SATYANARAYAN SAHOO	CSE	6th
19	1601367028	SNEHASIS BISWAL	CSE	6th
20	1601367030	TANMAYA PRIYADARSHINI	CSE	6th
21	1601367031	TARANI RANJAN SAHOO	CSE	6th
22	1601367032	VIVEK PRADHAN	CSE	6th
23	1601367033	RAJAT MOHANTY	CSE	6th
24	1601367034	SMRUTIRANJAN BEURIA	CSE	6th
25	1601367064	DEBENDRA BHARATIA	CSE	6th
26	1601367065	DEBENDRA JENA	CSE	6th
27	1601367066	HARAPRIYA KAR	CSE	6th
28	1601367068	MANASI NAYAK	CSE	6th
29	1601367069	RUTUPARNA PANDA	CSE	6th
30	1601367070	SUBHASIS SAHOO	CSE	6th
31	1601367071	SUBHENDU SEKHAR BEHERA	CSE	6th
32	1601367072	USHA RANI KHOSLA	CSE	6th

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33	1601367037	SOUMYA RANJAN MAHAJUD	EE	6th
34	1601367038	TAPAS KUMAR MALLICK	EE	6th
35	1601367053	DINESH PRADHAN	EE	6th
36	1601367054	DIPAK KUMAR BISWAL	EE	6th
37	1601367084	JNANESH SAHOO	EE	6th
38	1721367001	SANTOSH KUMAR PARIDA	EE	6th
39	1721367003	HAREKRUSHNA PADHI	EE	6th
40	1721367012	RUDRAMADHAB PANDA	EE	6th
41	1721367014	SANTOSH KUMAR BHOI	EE	6th
42	1721367024	KAMALAKANTA BARICK	EE	6th
43	1721367025	PRABHANJANA KUMAR TRIPATHY	EE	6th
44	1601367073	HARAPRIYA DAS	ECE	6th
45	1601367039	BADAL KUMAR SINGH	ME	6th
46	1601367040	BIBEKANANDA SAHU	ME	6th
47	1601367043	DIBYALOKHAN SAHOO	ME	6th
48	1601367044	KANHU CHARAN PRADHANI	ME	6th
49	1601367048	SAGAR KABI	ME	6th
50	1601367049	SANJAY KUMAR MARNDI	ME	6th
51	1601367050	SMRUTI RANJAN DALAI	ME	6th
52	1601367051	TANMAY KUMAR NAIK	ME	6th
53	1601367052	TRINATH BEHERA	ME	6th
54	1601367055	KALICHARAN MURMU	ME	6th
55	1601367056	RITESH KUMAR NAYAK	ME	6th
56	1601367058	SUSHANTA KUMAR MAHANTA	ME	6th
57	1601367075	BIKASHA KUMAR BEHERA	ME	6th
58	1601367076	DEBASIS KHATUA	ME	6th
59	1601367077	DEBENDRA SOREN	ME	6th
60	1601367078	RUPKUMAR SUNANI	ME	6th
61	1601367079	SAROJ KUMAR SETHY	ME	6th
62	1601367080	TRUSAR BEHERA	ME	6th
63	1721367020	BISWAJIT CHAND	ME	6th

  
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