RajaRajeswari College of Engineering

(An Autonomous Institute, Affiliated Visvesvaraya Technological University, Belagavi , Approved by AICTE, UGC & GoK, Accredited by ISO 9001-2015 Certified Institution)
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Department of Computer Science & Design

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Department of Computer Science & Design

A seminar titled "Introduction to Innovation & Process of Innovation Development & Phases"

Event Overview

The poster announces a **seminar titled "Introduction to Innovation & Process of Innovation Development & Phases"** organized by the **Department of Computer Science & Design** and **RRIIC (Rajarajeswari Research & Innovation Incubation Council)**. This event aims to introduce participants to the fundamentals and systematic phases of innovation development.

Event Details

- **Resource Person**:
  Mr. Lokesh, Mentor – IIC, RRGI, Founder and Startup Consultant, Agasthiya Academy, Bangalore.
  He brings expertise in innovation and entrepreneurship.
- **Date & Time**:
  20th November 2024
  9:30 AM – 12:30 PM
- **Venue**:
  Aryabhatta Seminar Hall, Rajarajeswari College of Engineering.
- **Organizers**:
  - **Coordinator**:
    Mrs. Rubithra A, Assistant Professor, CSD.
  - **HOD of CSD**:
    Dr. Selvi M.

Objectives of the Seminar

The seminar focuses on:

1. Understanding the concept of innovation.
2. Exploring the phases involved in innovation development.
3. Providing insights into how innovative ideas transition into real-world applications.

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Additional Information

- **Institutional Details**:
  Rajarajeswari College of Engineering (RRCE), affiliated with VTU and approved by AICTE, UGC, and GoK, is hosting the event. RRCE holds an **A+ NAAC Accreditation** and has NBA-accredited departments.
- **Contact Information**:
  - Phone: **9008845678**
  - Email: **admission@rrce.org**
  - Website: www.rrce.org

RRIIC Office Bearers

- Dr. R. Balakrishna (Principal)
- Dr. L. Rangaiah (Dean – Academics & Advisor – RRIIC)
- Dr. T. C. Manjunath (Dean R&D & Advisor – RRIIC)
- Dr. J. Amutharaj (President – RRIIC)
- Dr. S. Usha (Vice President – RRIIC)
- Dr. C. Ramesh (Convener – RRIIC)

Target Audience

This seminar is ideal for students, faculty, and budding entrepreneurs interested in gaining foundational knowledge about innovation and its practical applications.

Importance

Hosting this seminar highlights RRCE's commitment to fostering innovation and entrepreneurship among its academic community, supporting future-oriented learning and professional growth.

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Department of Computer Science & Design

Report on the Seminar: "Introduction to Innovation and Process of Innovation Development & Phases"
Organized by the Department of Computer Science & Design and RRIIC
Date: 20th November 2024
Venue: Aryabhata Seminar Hall, RRCE

The Department of Computer Science and Design (CSD) in collaboration with the Rajarajeswari Institution Innovation Council (RRIIC) successfully conducted a seminar titled **"Introduction to Innovation and Process of Innovation Development & Phases"**. This event was held on the 20th of November 2024, from 9:30 AM to 12:30 PM at the Aryabhata Seminar Hall, Rajarajeswari College of Engineering, Bangalore.

Objective of the Seminar

The primary goal of the seminar was to introduce participants to the fundamentals of innovation, provide insights into the development phases of innovative processes, and inspire attendees to foster creativity and innovative thinking in their respective domains.

Resource Person

The seminar featured **Mr. Lokesh**, Mentor of IIC at RRCE and Founder & Startup Consultant at Agasthiya Academy, Bangalore. Mr. Lokesh shared his extensive knowledge and experience in fostering innovation and entrepreneurship. His interactive session covered:

1. The importance of innovation in the current global scenario.
2. Key phases in innovation development.
3. Practical insights on navigating challenges in the innovation process.
4. Guidance for young professionals and students to engage in startup ecosystems effectively.

Participants

The event witnessed enthusiastic participation from faculty members, students, and members of the RRIIC. The audience appreciated the resource person's in-depth knowledge and real-world examples, which made the session highly engaging and educational.

Organizers

The seminar was coordinated by **Mrs. Rubithra A**, Assistant Professor, Department of Computer Science and Design. Valuable support and guidance were extended by

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Department of Computer Science & Design

Dr. Selvi.M, HOD of CSD, and the office bearers of RRIIC, including:

- Dr. R. Balakrishna, Principal
- Dr. L. Rangaiah, Dean (Academics & Advisor, RRIIC)
- Dr. T.C. Manjunath, Dean (R&D & Advisor, RRIIC)
- Dr. J. Amutharaj, President, RRIIC
- Dr. S. Usha, Vice President, RRIIC
- Dr. C. Ramesh, Convener, RRIIC

Event images

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CSE, ECE, ISE

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Department of Computer Science & Design

Conclusion

The seminar concluded with a vote of thanks delivered by the organizing team, expressing gratitude to the resource person, the attendees, and the institution's management for their support. Feedback from participants highlighted the seminar's effectiveness in sparking innovative ideas and providing practical knowledge on innovation.

Future Scope

This seminar has laid the foundation for further interactive sessions and workshops that focus on fostering an innovation-driven ecosystem at Rajarajeswari College of Engineering.

Student attendance

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(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
#14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074

Department of Computer Science and Design E-Cell and RRIIC

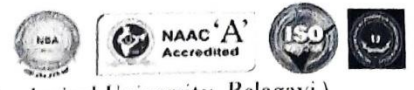Resource Person : Dr.S.Lokesh   Date : 20.11.2024 Tuesday Time 9.00 A.M. to 12.30 P.M.

Staff Coordinator (s) : Dr.M.Selvi and Mrs.A.Rubithra

Sl.No	USN	Name of the Student	Feedback about the session	Signature 9.30 A.M	Signature 12.30 P.M
1	IRR23CG001	Aishwarya Patil.	Good	AP Awl	AP Awl
2	IRR23CG002	Ajay. d	Good		
3	IRR23CG004	Anoushka·R	Good	AP	AP
4	IRR23CG005	Anupriya·B	Good		
5	IRR23CG006	Aruna.U.	Good		
6	IRR23CG007	Arya.K.Menon	Good		
7	IRR23CG017	Divyam singh	Good	Divyam	Divyam
8	IRR23CG018	Ganavi.M.V	Good		
9	IRR23CG019	Harini. N.	Good	Harini.N	Harini.N
10	IRR23CG010	Bhimashankar	Good	BRKe	BRKe
11	IRR23CG011	charanya.B·m	Good		
12	IRR23CG012	Chirag.JS	Good	ChiragJS	ChiragJS
13	IRR23CG013	Darshan.e	hood		
14	IRR23CG014	Dhanalakshmi.M	Good		
15	IRR23CG020	Hemipriya.r.p	good		
16	IRR23CG008	Basavaraj	good		
17	IRR23CG037	Pruthwiraju G	good		
18	IRR23CG032	Manoj D	good		
19	IRR23CG023	Karthik	good		
20	IRR23CG024	Karthikeyan.NL	good		
21	IRR23CG002	Ajay	good		
22	IRR23CG049	Rakshita.D.v	Good		
23	IRR23CG054	shravani.p.W	Good		

Sl.No	USN	Name of the Student	Feedback about the session	Signature 9.30 A.M	Signature 12.30 P.M.
24	1RR23CG025	Khushi. S.K	Good		
25	1RR23CG042	Pooja G.T	Good		
26	1RR23CG029	Likhitha. S	Good.		
27	1RR23CG027	Lavanya. K	Good		
28	1RR23CG04	Pragathi.	Good		
29	1RR23CG00	vaishali GD	Good		
30	1RR24DG020	Anushri P.T.R	Good	Anushree J.R	Anushree J.R
31	1RR24F620	Rudhu Mandara.SK	Good		
32	1RR23CG06	Vedhakshitha.AM	Good		
33	1RR23CG063	Vyshali DD	Good		
34	1RR23CG031	Mahima	Good		
35	1RR23CG013	Darshan	Good		
36	1RR23CG012	Chirag	Good	Chirag JS	Chirag JS
37	1RR23CG051	Santhosh	Good		
38	1RR23CG039	Karthik PC	Good	Karthik	Karthik
39	1RR23CG054	Santhosh	Good	Santosh	Santhosh
40	1RR23CG028	Likhith S.E	Good	Likhith S	Likhith S
41	1RR23CG034	Monish Gowda H.D	Good	Monish H.D	Monish H.D
42	1RR24DG59	Yashwanth B.N	Good		
43	1RR23CG059	Syed Danish. N	Good	Syed Danish	Syed Danish
44	1RR23CG036	Moula Ayan	Good	Moula	Moula
45	1RR23CG016	Dinakar	Good	Dinakar	Dinakar
46	1RR23CG0	Pavan	Good	Pavan	Pavan
47	1RR23CG046	Pritam	Good	Pavan	Pavan
48	1RR23CG046	Bhimashankar	Good	Poshan	Bhimankar
49	1RR23CG022	Jawahar	Good	Jawahar	Jawahar
50	1RR23CG052	sharanya.P	Good	sharanya	sharanya
51	1RR23CG033	Manya.B.k	Good	manya RU	manya RU
52	1RR23CG021	Hema.R	Good	Hema	Hema
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Staff Coordinator(s)

HoD