Poornima College of Engineering, Jaipur

Activities Organized under the MoU with WEGROW

S .N.	Department	Date	Type	Name of Activity	Page No.
1	Electronics & Communication Engineering	20/11/2022	Workshop	Artificial Intelligence	2-8

POORNIMA
COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

A REPORT ON EXPERT LECTURE

TITLE AND DURATION: "ONE DAY WORKSHOP ON ARTIFICIAL INTELLIGENCE" on 20 November 2022.

SPONSORS & SUPPORTERS: MoU - PCE and WEGROW

ORGANIZER(S): Department of Electronics & Communication Engineering, Poornima College of Engineering, Jaipur.

EXPECTED OUTCOMES:

CO1: Identify problems that are amenable to solution by AI methods and Represent knowledge of the world using logic and Infer new facts from that knowledge .

CO2: Demonstrate the capability to create simple AI applications using Natural Language Processing and machine learning.

CO3: Explicate the purpose of Reinforcement Learning and apply Reinforcement Learning to real life planning problems.

MAPPINGS WITH PO & PSO:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	2	-	-	-	-	-	-	-	-	-	-	2	2	2
CO2	-	-	2	-	-	-	-	-	-	-	-	-	2	2	2
CO3	-	-	-	-	-	-	-	-	-	-	-	3	2	2	2

♦ **ASSESSMENT TOOLS: Nil**

EVENT POSTER

DESCRIPTION OF EVENT:

The workshop began with an informal sharing of the participants' experiences and learning around water and gender issues. There was a great deal of water expertise in the room and many interesting issues were raised. Among these were: ß the need to involve men in projects which target women, and the challenges of involving women and men equally in project work ß recognition that women are often targeted in water projects to undertake construction and form user groups, but only occasionally are they given training to enable them to manage water supplies ß recognition that women need support in many different areas to enable them to participate in water provision, including literacy, income generation and awareness and confidence building ß much project work is piecemeal and uncoordinated, run by agencies and within communities where little gender sensitisation has taken place, and where awareness and understanding of gender inequality is low ß acknowledgement that the importance of gender issues in water provision and management has only recently been recognized in Nepal and direct experience of working on gender issues is limited to a handful of agencies.
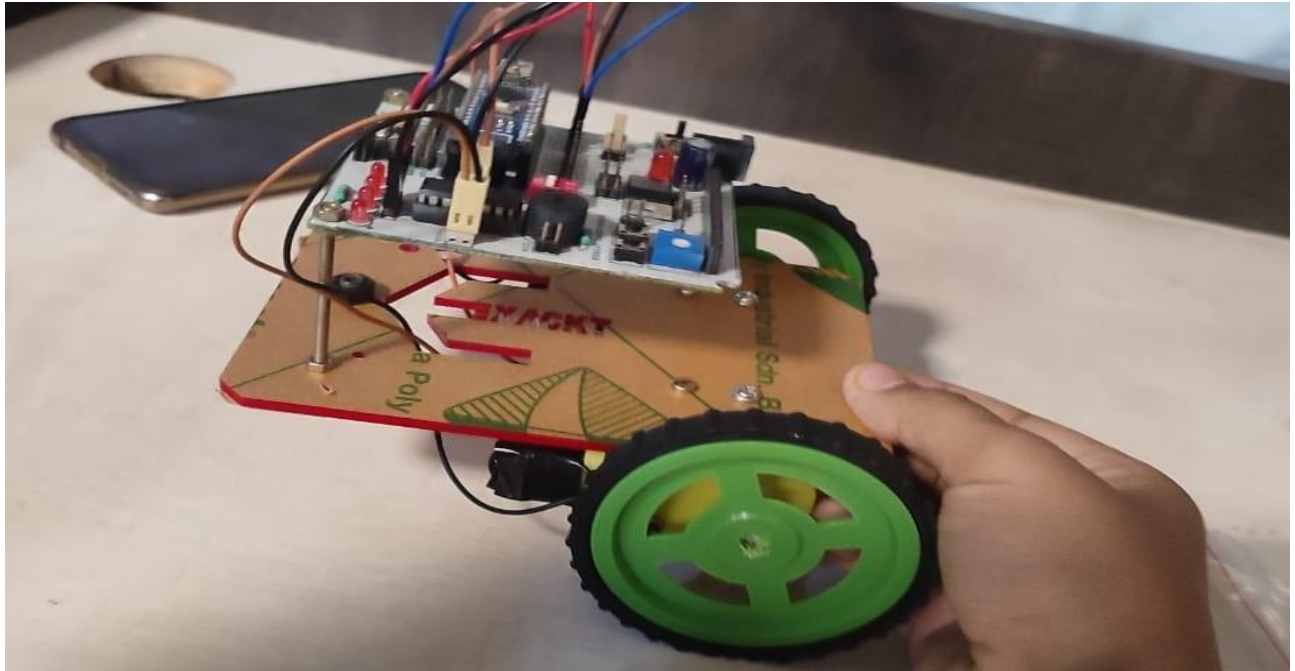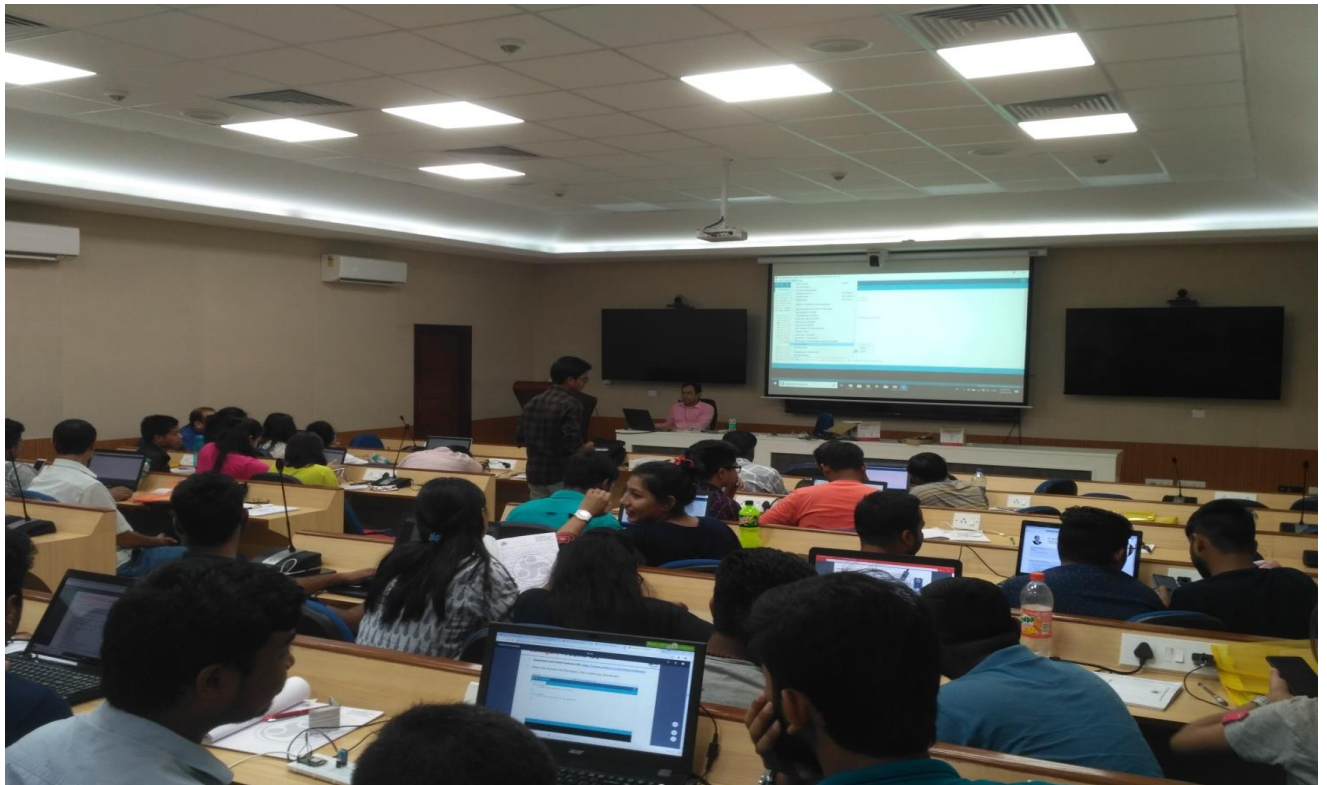
ABOUT THE SPEAKER

Mr. Rajesh Kumar Nayak (Director, CES PVT LTD)

Bibliography- Mr. Rajesh Kumar Nayak received his B.Tech &M.Tech degree from M.B.M Jodhpur. He is the Resource Person of Regional Telecom Training Centre Jaipur, one of the premier training institutes of BSNL. He imparts training in modern Telecommunication Engineering, Information Technology and Management to BSNL executives, Non-Executives and Engineering students. His centre is equipped with state-of-the-art telecom technology laboratories, which include mobile communication systems of GSM 3G & CDMA, switching systems, transmission systems, fiber optics,

SDH, STM rings and data communication systems with Internet nodes, Wi-Fi equipment's, IP MPLS VPN and Cisco routers.

SCREENSHOTS OF SESSION

PARTICIPANTS DETAILS

S.N.	Registration Number	Student Name
1	PCE18EC008	ANIKET SHARMA
2	PCE18EC010	ANKITA PRAJAPAT
3	PCE18EC011	ANSHIKA CHECHANI
4	PCE18EC014	APOORVA MEENA
5	PCE18EC015	ARUSHI GUPTA
6	PCE18EC016	ATUL KUMAR SINGH
7	PCE18EC017	AVANTIKA SONI
8	PCE18EC018	AYUSH CHAPLOT
9	PCE18EC019	BHAWANA GAUTAM
10	PCE18EC020	BHOOMIKA AGRAWAL
11	PCE18EC021	CHITRIKA BAGOTIA
12	PCE18EC022	DEVASHISH
13	PCE18EC023	DIKSHANT KUMAR RATHORE
14	PCE18EC025	GUDDU KUMAR
15	PCE18EC026	GULSHAN RANA
16	PCE18EC027	HARSH SAINI
17	PCE18EC028	HARSH SHARMA
18	PCE18EC029	HRITIK KUMAR
19	PCE18EC030	ISHITA CHAUHAN
20	PCE18EC037	MANISH KUMAR
21	PCE18EC038	MANISH KUMAR SHARMA
22	PCE18EC039	MANU JAIN
23	PCE18EC040	MAYUR MAHESHWARI
24	PCE18EC041	MOHIT SONI
25	PCE18EC042	MUKUL CHOUDHARY
26	PCE18EC043	NEERAJ KHANDELWAL
27	PCE18EC044	NEHA

28	PCE18EC045	NIKSHUBHA SHARMA
29	PCE18EC046	NITISH KUMAR CHOUDHARY
30	PCE18EC047	PAYAL DHAR
31	PCE18EC048	PRATIK PRABIR
32	PCE18EC049	PRIYANSHU JAIN
33	PCE18EC050	RAHUL RATHI
34	PCE18EC051	RAVI RANJAN KUMAR
35	PCE18EC052	RAVINA SRIVASTAVA
36	PCE18EC053	RITIK SHARMA
37	PCE18EC054	RIYA JAIN
38	PCE18EC055	ROJ KANWAR
39	PCE18EC056	SAIPHALI AGRAWAL
40	PCE18EC057	SAKSHAM SONI
41	PCE18EC058	SALONI JAIN
42	PCE18EC059	SALONI KUMARI
43	PCE18EC060	SARVESH YADAV
44	PCE18EC061	SHUBHAM TIWARI
45	PCE18EC062	STUTI GITE
46	PCE18EC063	SWAPNIL RAJ SONI
47	PCE18EC064	UTKARSH AGRAWAL
48	PCE18EC065	UTSAV SHARMA

FEEDBACK ANALYSIS

The overall feedback from the students and faculty was excellent. Participants has given positive remarks about session and wanted to have more such sessions.

FEEDBACK ANALYSIS:

The content of the workshop/Activity/Conference is rated as:

a) Excellent by 43.57% of participants

b) Good by 53.35% of participants

c) 2.52% say needs improvement

d) 0.57% have not responded

Presentation of the workshop/Activity/Conference is rated as:

a) Excellent by 50.78% of participants

b) Good by 49.22% of participants

Management/ Administration of the workshop/Activity/Conference is rated as:

a)˙Excellent by 52.59% of participants

b)˙Good by 43.7% of participants

c)˙3.7% say need improvement

Overall Workshop/Activity/Conference is rated as:

a)˙Excellent by 85.26% of participants

b)˙Good by 14.74% of participants

How could this Workshop/Activity/Conference be improved?

a)˙By giving multiple problems using different articles.

b)˙By asking questions about the topic and solving that queries

Any other comments/suggestions:

a)˙We would like to have a more practical approach considered in the future.

b)˙Basic Language and fundamental concepts can be enhanced in an effective manner.

c)˙Nil

d)˙Increase the days of Workshop/Activity/Conference.