



20th MAY - 26th MAY 2023



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CSE | CYBERX HACKATHON



REMARKABLE WIN AT CYBERX HACKATHON ORGANIZED BY GREATER CHENNAI POLICE

Three student teams from First and Second year **Computer Science and Engineering** Department have participated in the Cyberx Hackathon organized by Greater Chennai Police at VIT Chennai. The projects built by the students brought attention to the multiple avenues of cyber security. SKCET teams proved their worth in the esteemed podium by bagging **Third prize** with the cash award of **₹20,000**. The team was bestowed with this honour by **Mr. Shankar Jiwal IPS, Chennai Police Commissioner**

Team Members: 3rd prize

- Sneha Janarthanan- II CSE
- Yashu Venkat- II CSE

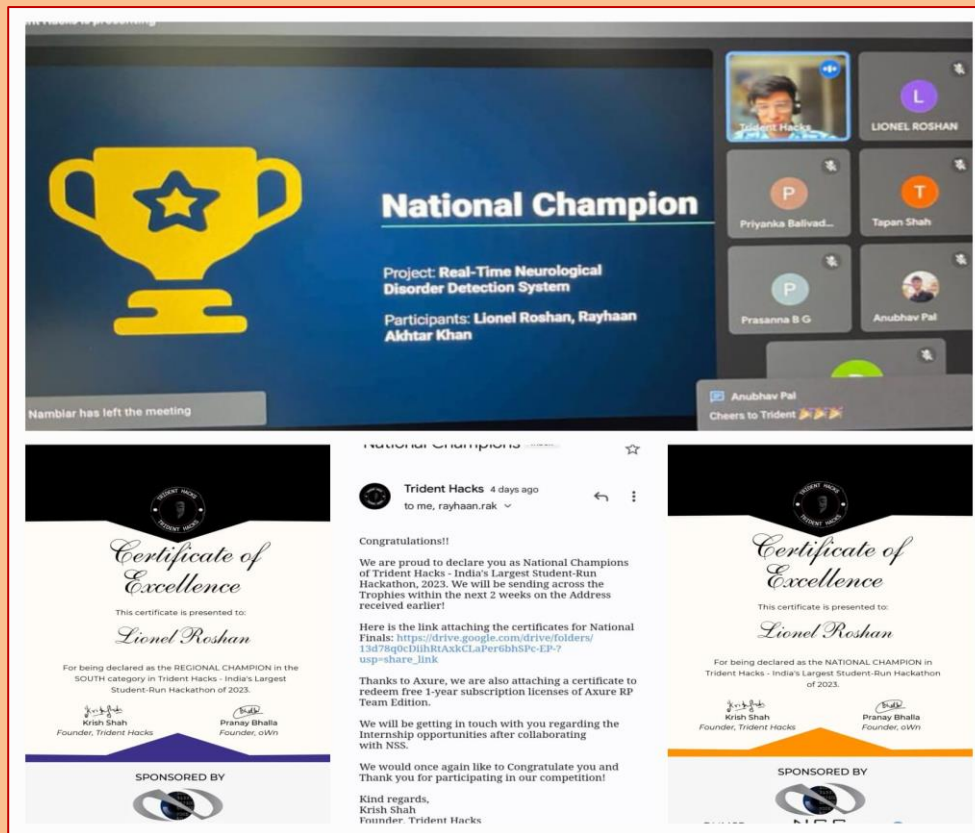
Top 50

- Praveen T- II CSE
- Kruthangya- I CSE
- Lakshmi Priya- I CSE
- Jeya Harini- I CSE
- Larwin- I CSE
- Rahul A- I CSE

Mentors:

- Dr.M.Rohini (AP/CSE)
- Ms.A.Priya (AP/CSE)

CSBS| NATIONAL CHAMPIONSHIP



Student team of Second year **CSBS** has blown the trumpet by grabbing the **National Championship** competing with the **Champions of Four Region** of the Nation among top 5 contestants by presenting their intellectual idea with prototype for the Problem Solution "**Real Time Neurological Disorder Detection Using IoT & AI-ML**". This Hackathon was conducted by Devpost Online Platform for Hackathons. Trident Hacks is the India's Largest Student run Hackathon of 2023. They have won the National Championship Trophy with the free 1-year subscription licenses of Axure RP team Edition and the cash prize of Rs.10,000/- the team has also been offered internship opportunity in collaboration with NSS.

Team Members:

- Lionel Roshan
- Rayhaan Aktaar Khan

Mentors:

- Dr.S.Balakrishnan, HOD-CSBS,
- Dr.G.Ignisha Rajathi, Asso. Prof, CSBS

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SOM | NPTEL ONLINE CERTIFICATION

| | | | | | | | | | |
|---|--------------------|----------------|----------------|---------|--|--------------------|----------|----------------|-------|
| <p>Elite</p> <p>NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p>This certificate is awarded to AKSHAYA H for successfully completing the course</p> <p>Enhancing Soft Skills and Personality</p> <p>with a consolidated score of 82 %</p> <table border="1"> <tr> <td>Online Assignments</td> <td>23.88/25</td> <td>Proctored Exam</td> <td>58.5/75</td> </tr> </table> <p>Total number of candidates certified in this course: 12752</p> <p>Feb-Apr 2023 (8 week course)</p> <p>Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur</p> <p>Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur</p> <p>Indian Institute of Technology Kanpur</p> <p>swayam</p> <p>Roll No: NPTEL23HS30573391784 To validate the certificate [QR] No. of credits recommended: 2 or 3</p> | Online Assignments | 23.88/25 | Proctored Exam | 58.5/75 | <p>Elite</p> <p>NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p>This certificate is awarded to ANUSUYA N A for successfully completing the course</p> <p>Integrated Marketing Communication</p> <p>with a consolidated score of 75 %</p> <table border="1"> <tr> <td>Online Assignments</td> <td>23.44/25</td> <td>Proctored Exam</td> <td>52/75</td> </tr> </table> <p>Total number of candidates certified in this course: 832</p> <p>Jan-Apr 2023 (12 week course)</p> <p>Prof. Sanjeev Manhas Coordinator, Continuing Education Centre IIT Roorkee</p> <p>Prof. Priti Maheshwari NPTEL Coordinator IIT Roorkee</p> <p>Indian Institute of Technology Roorkee</p> <p>swayam</p> <p>Roll No: NPTEL23MG32543395094 To validate the certificate [QR] No. of credits recommended: 3 or 4</p> | Online Assignments | 23.44/25 | Proctored Exam | 52/75 |
| Online Assignments | 23.88/25 | Proctored Exam | 58.5/75 | | | | | | |
| Online Assignments | 23.44/25 | Proctored Exam | 52/75 | | | | | | |
| <p>Elite</p> <p>NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p>This certificate is awarded to RAGURAM for successfully completing the course</p> <p>Business Analytics for Management Decision</p> <p>with a consolidated score of 79 %</p> <table border="1"> <tr> <td>Online Assignments</td> <td>12.5/25</td> <td>Proctored Exam</td> <td>66/75</td> </tr> </table> <p>Total number of candidates certified in this course: 556</p> <p>Jan-Apr 2023 (12 week course)</p> <p>Prof. Debjani Chakraborty Coordinator, NPTEL IIT Kharagpur</p> <p>Indian Institute of Technology Kharagpur</p> <p>swayam</p> <p>Roll No: NPTEL23MG54553390264 To validate the certificate [QR] No. of credits recommended: 3 or 4</p> | Online Assignments | 12.5/25 | Proctored Exam | 66/75 | <p>Elite</p> <p>NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p>This certificate is awarded to PRAVEEN KUMAR A for successfully completing the course</p> <p>Business Analytics for Management Decision</p> <p>with a consolidated score of 93 %</p> <table border="1"> <tr> <td>Online Assignments</td> <td>20.88/25</td> <td>Proctored Exam</td> <td>72/75</td> </tr> </table> <p>Total number of candidates certified in this course: 556</p> <p>Jan-Apr 2023 (12 week course)</p> <p>Prof. Debjani Chakraborty Coordinator, NPTEL IIT Kharagpur</p> <p>Indian Institute of Technology Kharagpur</p> <p>swayam</p> <p>Roll No: NPTEL23MG54553394400 To validate the certificate [QR] No. of credits recommended: 3 or 4</p> | Online Assignments | 20.88/25 | Proctored Exam | 72/75 |
| Online Assignments | 12.5/25 | Proctored Exam | 66/75 | | | | | | |
| Online Assignments | 20.88/25 | Proctored Exam | 72/75 | | | | | | |

First year MBA students from **School of Management** have successfully completed **NPTEL certified courses** and have obtained **Elite Gold and Silver certifications**.

- Akshaya H obtained **Elite Silver Certification** in **Enhancing Soft Skills and Personality**.
- Anusuya NA obtained **Elite Silver Certification** in **Integrated Marketing Communication**.
- Raguram obtained **Elite Silver Certification** in **Business Analytics for management Decision**.
- Praveen Kumar A obtained **Elite Gold Certification** in **Business Analytics for management Decision**.

ECE | NPTEL ONLINE CERTIFICATION

| | | | | | | | | | |
|--|--------------------|----------------|----------------|----------|--|--------------------|----------|----------------|---------|
| <p style="text-align: center;">Elite</p> <p style="text-align: center;">NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p style="text-align: center;">This certificate is awarded to SHRUTHIKA AK for successfully completing the course</p> <p style="text-align: center;">Enhancing Soft Skills and Personality</p> <p style="text-align: center;">with a consolidated score of 78 %</p> <table border="1" style="width: 100%;"> <tr> <td>Online Assignments</td> <td>23.42/25</td> <td>Proctored Exam</td> <td>54.75/75</td> </tr> </table> <p style="text-align: center;">Total number of candidates certified in this course: 12752</p> <p style="text-align: center;">Feb-Apr 2023 (8 week course)</p> <p style="text-align: center;">Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur</p> <p style="text-align: center;">Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur</p> <p style="text-align: center;">Indian Institute of Technology Kanpur</p> <p style="text-align: center;">swayam</p> <p>Roll No: NPTEL23HS30523394827 To validate the certificate No. of credits recommended: 2 or 3</p> | Online Assignments | 23.42/25 | Proctored Exam | 54.75/75 | <p style="text-align: center;">Elite</p> <p style="text-align: center;">NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p style="text-align: center;">This certificate is awarded to SELEENA P for successfully completing the course</p> <p style="text-align: center;">Enhancing Soft Skills and Personality</p> <p style="text-align: center;">with a consolidated score of 85 %</p> <table border="1" style="width: 100%;"> <tr> <td>Online Assignments</td> <td>23.13/25</td> <td>Proctored Exam</td> <td>61.5/75</td> </tr> </table> <p style="text-align: center;">Total number of candidates certified in this course: 12752</p> <p style="text-align: center;">Feb-Apr 2023 (8 week course)</p> <p style="text-align: center;">Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur</p> <p style="text-align: center;">Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur</p> <p style="text-align: center;">Indian Institute of Technology Kanpur</p> <p style="text-align: center;">swayam</p> <p>Roll No: NPTEL23HS30523394823 To validate the certificate No. of credits recommended: 2 or 3</p> | Online Assignments | 23.13/25 | Proctored Exam | 61.5/75 |
| Online Assignments | 23.42/25 | Proctored Exam | 54.75/75 | | | | | | |
| Online Assignments | 23.13/25 | Proctored Exam | 61.5/75 | | | | | | |
| <p style="text-align: center;">Elite</p> <p style="text-align: center;">NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p style="text-align: center;">This certificate is awarded to NEELAKANDAN for successfully completing the course</p> <p style="text-align: center;">Enhancing Soft Skills and Personality</p> <p style="text-align: center;">with a consolidated score of 86 %</p> <table border="1" style="width: 100%;"> <tr> <td>Online Assignments</td> <td>23.88/25</td> <td>Proctored Exam</td> <td>62.25/75</td> </tr> </table> <p style="text-align: center;">Total number of candidates certified in this course: 12752</p> <p style="text-align: center;">Feb-Apr 2023 (8 week course)</p> <p style="text-align: center;">Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur</p> <p style="text-align: center;">Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur</p> <p style="text-align: center;">Indian Institute of Technology Kanpur</p> <p style="text-align: center;">swayam</p> <p>Roll No: NPTEL23HS30523393533 To validate the certificate No. of credits recommended: 2 or 3</p> | Online Assignments | 23.88/25 | Proctored Exam | 62.25/75 | <p style="text-align: center;">Elite</p> <p style="text-align: center;">NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p style="text-align: center;">This certificate is awarded to SASIREKHA R for successfully completing the course</p> <p style="text-align: center;">Enhancing Soft Skills and Personality</p> <p style="text-align: center;">with a consolidated score of 86 %</p> <table border="1" style="width: 100%;"> <tr> <td>Online Assignments</td> <td>23.17/25</td> <td>Proctored Exam</td> <td>63/75</td> </tr> </table> <p style="text-align: center;">Total number of candidates certified in this course: 12752</p> <p style="text-align: center;">Feb-Apr 2023 (8 week course)</p> <p style="text-align: center;">Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur</p> <p style="text-align: center;">Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur</p> <p style="text-align: center;">Indian Institute of Technology Kanpur</p> <p style="text-align: center;">swayam</p> <p>Roll No: NPTEL23HS30523393533 To validate the certificate No. of credits recommended: 2 or 3</p> | Online Assignments | 23.17/25 | Proctored Exam | 63/75 |
| Online Assignments | 23.88/25 | Proctored Exam | 62.25/75 | | | | | | |
| Online Assignments | 23.17/25 | Proctored Exam | 63/75 | | | | | | |

154 students from Second year ECE have successfully completed NPTEL online course on “Enhancing Soft Skills and Personality” during February to April 2023. Out of 154 students, 2 students have received Elite + Gold and 62 students have received Elite + silver certificate.

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EVENTS

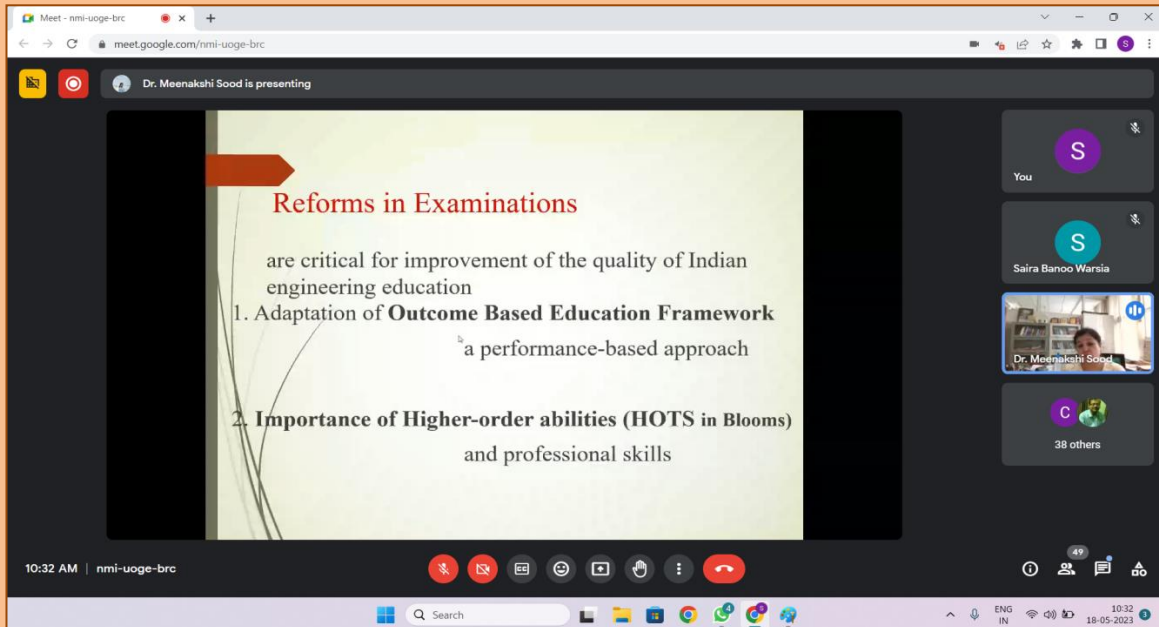


CIVIL | RESEARCH CENTRE RECOGNITION INSPECTION



Research Centre Recognition Inspection was conducted for **Civil Engineering** Department on 17th May 2023. The department's research facilities and activities were presented to the inspection committee. The recognized research supervisors in the department presented their research potential to the committee. The committee inspected all the laboratories and research facilities through a virtual tour via MS Teams.

ECE | NITTTR SHORT TERM COURSE – Day 4



NITTTR Sponsored One Week online Short term course on “**Curriculum Development Process**” was conducted by the Department of Electronics and Communication Engineering from 15th May, 2023 – 19th May, 2023.

Resource Person 1: Dr. Meenakshi Sood, Associate Professor, NITTTR Chandigarh.

Resource Person 2: Dr. Balwinder S. Dhaliwal, Associate Professor, NITTTR, Chandigarh

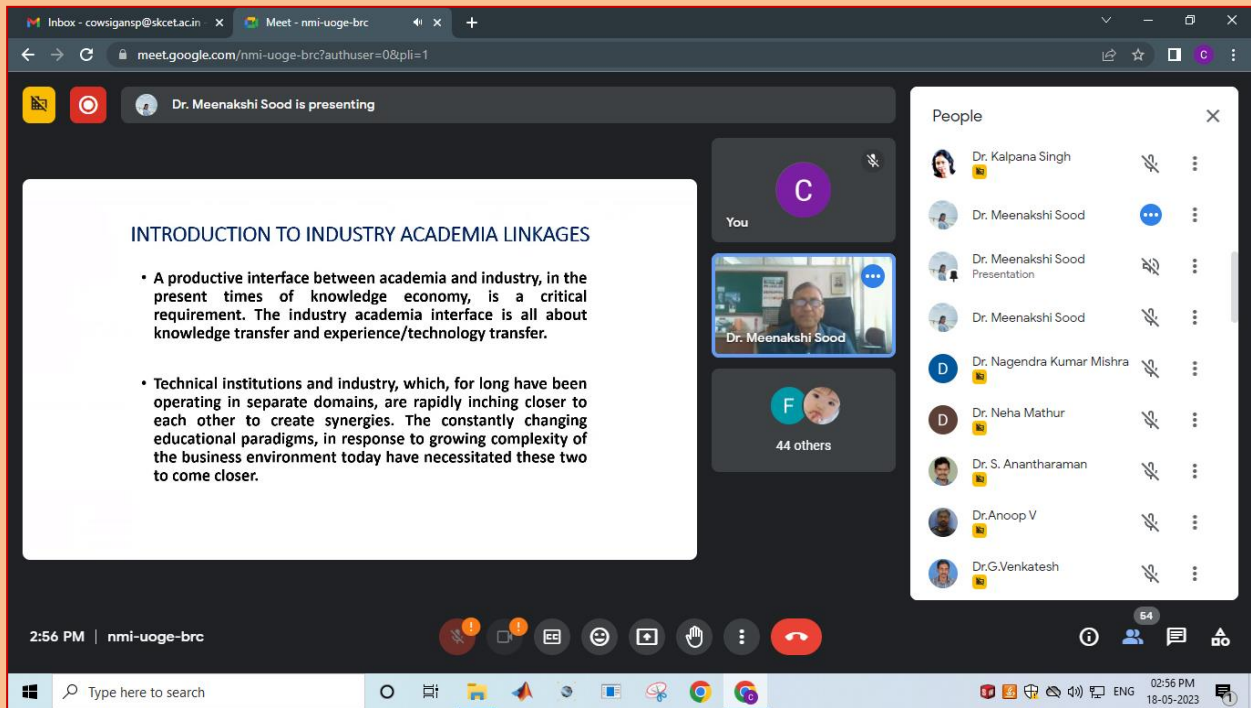
Title:

- Examination Reforms for Effective Curriculum Implementation
- Students Assessment using Rubrics

Session Highlights:

Summative Evaluation vs Formative Evaluation, Competency based Assessment, Dale's Cone of Experience, Bloom's Revised Taxonomy, Transforming the Culture of Assessment, Purpose of Rubrics, Rubrics for Teachers and Students and Types of Rubrics

ECE | NITTTR SHORT TERM COURSE – Day 4



The screenshot shows a Google Meet interface with a presentation slide. The slide title is "INTRODUCTION TO INDUSTRY ACADEMIA LINKAGES". The content of the slide includes two bullet points:

- A productive interface between academia and industry, in the present times of knowledge economy, is a critical requirement. The industry academia interface is all about knowledge transfer and experience/technology transfer.
- Technical institutions and industry, which, for long have been operating in separate domains, are rapidly inching closer to each other to create synergies. The constantly changing educational paradigms, in response to growing complexity of the business environment today have necessitated these two to come closer.

The Meet interface also shows a list of participants on the right, including Dr. Kalpana Singh, Dr. Meenakshi Sood, Dr. Meenakshi Sood Presentation, Dr. Meenakshi Sood, Dr. Nagendra Kumar Mishra, Dr. Neha Mathur, Dr. S. Anantharaman, Dr. Anoop V, and Dr. G. Venkatesh. The time displayed is 2:56 PM.

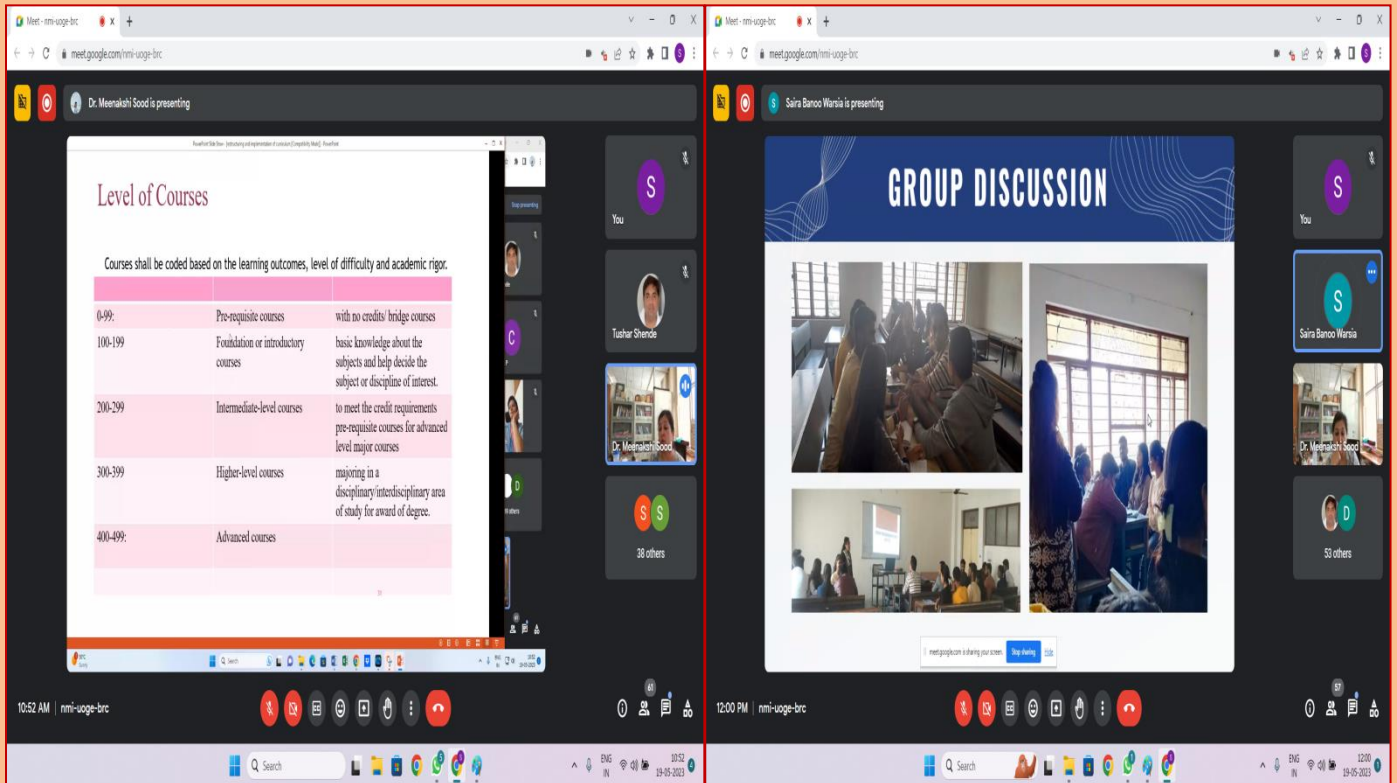
Resource Person 1: Dr. JS. Saini, Professor & Dean, Extension Services and Consultancy, NITTTR, Chandigarh.

Title: Industry linkages and Aligning Curriculum with industry requirements

Session Highlights:

Industry and International Connect, Industry Academia Linkages, Need for Industry Institution Interaction, Academia-Industry Partnership: Objectives, Different Gateways and initiatives for Industry-Institute Partnership, Benefits of Industry-Institute partnership.

ECE | NITTTR SHORT TERM COURSE – Day 5



Session 1

Resource Person: Dr.Meenakshi Sood, Associate Professor, NITTTR Chandigarh.

Title: Restructuring Curriculum for Higher Education

Session Highlights:

Learning Outcomes - based Curriculum Framework, Online and Digital Education, Features of NEP 2020, Academic Bank of Credits, Credits Framework.

Session 2

Resource Person: Dr.Meenakshi Sood, Associate Professor, NITTTR Chandigarh.

Title: Education 4.0: Innovation in curriculum

Session take aways:

Needs assessment, stakeholder input and Learning outcomes

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EEE | TESTIMONIAL BY PLACED STUDENTS

Studying at SKCET was a wonderful experience, one that will live in the memory forever. I had the chance to get to know the remarkable and vibrant faculty members who are passionate, amiable, patient, and highly competent. I have been able to excel in all areas of life thanks to their direction and close supervision. Without the assistance of the Placement & Training cell, I wouldn't have been employed by a reputable company. I've changed into a new person. For this fantastic opportunity, I am grateful to my Parents, SKCET administration, Principal, and the entire SKCET family.

GAYATRI R CHANDRAN
EEE (2023 Batch)
Hitachi Energy - 6LPA



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R&D | JOURNAL PUBLICATION | EEE

Measurement: Sensors 27 (2023) 100791

Contents lists available at ScienceDirect

Measurement: Sensors

journal homepage: www.elsevier.com/locate/mesens

IOT-BASED cyber security identification model through machine learning technique

Bechoo Lal^{a,*}, S. Ravichandran^b, R. Kavin^c, N. Anil Kumar^d, Dibyahash Bordoloi^{e,f}, R. Ganesh Kumar^g

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^b Department of Electrical and Electronic Engineering, Sri Krishna College of Engineering and Technology, Chittoor, Andhra Pradesh, India
^c Department of Electronics & Communication Engineering, School of Engineering & Technology, Mohan Babu University, Tirupathi, Andhra Pradesh, India
^d Computer Science and Engineering, Shri Sri RSC University, Chittoor, India
^e IIT, IITK, Shri Krishna Institute of Education, Durgam, Telangana, India
^f Department of Computer Science and Engineering, O.P.J.S. University, School of Engineering and Technology, Koppal Campus, Karnataka, India
^g IIT, IITK, Shri Krishna Institute of Education, Durgam, Telangana, India

ARTICLE INFO

Keywords: Cyber security; Machine learning; IoT; Security; Encryption; Measurement: sensors; Internet of things.

ABSTRACT

Manual vulnerability evaluation tools produce erroneous data and lead to difficult analytical thinking. Such security measures are exacerbated by the newly, sophisticated, and malice of modern security environments. These problems are exacerbated by the growing number of public vulnerability disclosures, which make it more difficult to identify security flaws through direct analysis through the Internet of Things (IoT). Recent breakthroughs in the latest Internet of Things (IoT) methods provide new solutions to such of these, including identification and systematic submission problems throughout the constantly increasing vulnerability reporting databases. Due to these novel methodologies, these procedures are more effective than previous levels of performance. The authors provide a method for negative cyber security that enhances human cognitive capacity in two ways: To create trustworthy data sets, initially recursive computing vulnerability growth and then pre-process advanced embedded information. This proposed methodology's full potential has yet to be realized, both in terms of its operation and its significance for security evaluation in application software. The study shows that the recommended neural security methodology works better when addressing the above-mentioned and the complexity of various usage scenarios. The authors' findings are presented by the experimental analysis of our program, in particular the feasible method that detects weaknesses of complex neural security defects on data sources.

1. Introduction

The development of modern technology makes it possible to communicate effectively across every field specifically, the Cyber-Physical System (CPS) is a cutting-edge system that provides a more efficient environment for data sharing and transmission from one endpoint to another via various proper communication channels [1]. The growth of communication transmission systems was made possible by all this technology, which raises the bar for economic growth. Security and resilience are indeed difficult to achieve, so they must be taken into account when developing security enhancement methods.

Security and hardware problems seem to be the two most significant causes of miscommunication [2,3]. The CPS systems are susceptible to harmful action from attackers or hackers, although they have advanced greatly and are therefore pervasive in contemporary communities. As a consequence of the system's abnormal behavior, its inability to provide protection is a significant matter that is different compared to those of other structures [4]. As a result, the creation of new techniques was required to address those problems in terms of reducing a assault, offering intelligence services, and defending already existing assistance by regulating anomalous behaviors.

Before adopting a comprehensive approach, the study of the CPS

* Corresponding author.
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<https://doi.org/10.1016/j.mesens.2023.100791>
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 Available online 13 May 2023
 2666-9174/© 2023 The Author. Published by Elsevier Ltd. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

Mr.R.Kavin, Assistant Professor, EEE Department has published a paper entitled **“IOT-BASED cyber security identification model through machine learning technique”** in **Measurement: Sensors, Elsevier**. It is a **Scopus indexed journal** with an impact factor of **0.83**.

R&D | DESIGN PATENT GRANT - EEE

Mr.R.Kavin, Assistant Professor, EEE Department has published a patent titled **“Portable 3D scanner”** with design number of **365323-001** has received the **Design Patent Grant** with a **Certificate of Registration of Design** by the **Patent Office, Government of India**.

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 क्रम नं. - 135471

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 GOVERNMENT OF INDIA
 पेटेंट कृयालय
 THE PATENT OFFICE
 डिजाइन के पंजीकरण का प्रमाणपत्र
 CERTIFICATE OF REGISTRATION OF DESIGN

डिजाइन नं. / Design No. : 365323-001
 तारीख / Date : 02/08/2022
 परस्परिकृत तारीख / Reciprocity Date* :
 देश / Country :

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन को **PORTABLE 3D SCANNER** से संबंधित है, का पंजीकरण, श्रेणी **14-02** में **1.Dr. Monika Bhatnagar 2. Mr.Venkata Charan Kantumuchu, 3.Dr.G.Murugesan 4.Mr.R.Kavin** के नाम में उपयुक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class **14-02** in respect of the application of such design to **PORTABLE 3D SCANNER** in the name of **1.Dr. Monika Bhatnagar 2. Mr.Venkata Charan Kantumuchu, 3.Dr.G.Murugesan 4.Mr.R.Kavin**.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अध्यायीन प्रावधानों के अनुसार यह।
 In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

INTELLECTUAL PROPERTY INDIA
 PATENTS | DESIGNS | TRADE MARKS
 GEOGRAPHICAL INDICATIONS

पेटेंट की तारीख/Date : 16.05.2023
 कृयालय के प्रमुख/Controller General of Patents, Designs and Trade Marks

परस्परिकृत तारीख (जिसे अर्थ में) किसी अनुसूचित देश के साथ या भी हो, डिजाइन का परस्परिकृत पंजीकरण की तारीख में दवा नहीं की जाएगी। डिजाइन विचार, अभिप्राय और विचार के विचारों से उत्पन्न, किन्तु अर्थ में अभिप्राय उत्पन्न के लिए विचार का उद्देश्य है। डिजाइन का उद्देश्य है कि डिजाइन को पंजीकरण प्रदान करने के लिए तैयार हो सके।
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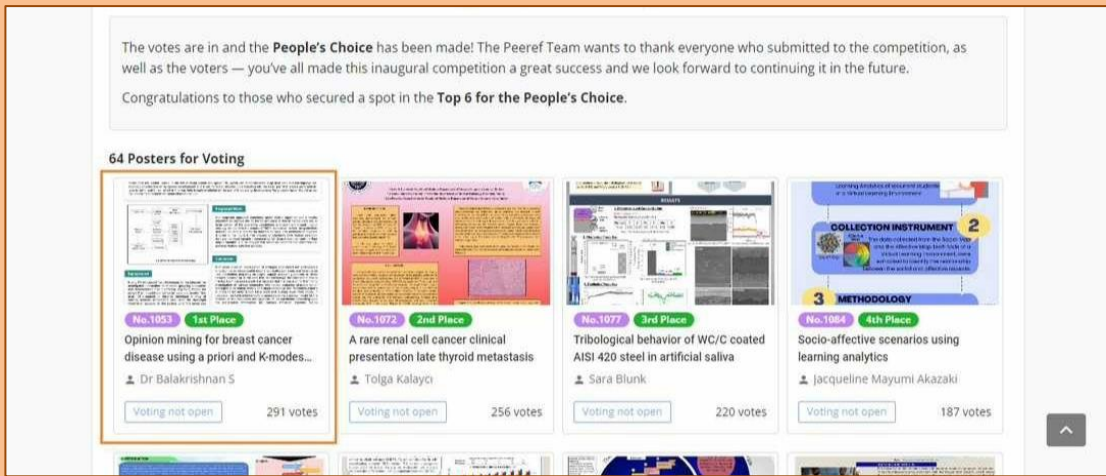


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CSBS | FACULTY ACHIEVEMENT



Dr.S.Balakrishnan, HoD, CSBS has been awarded with a certificate and a cash prize of **\$250** for securing first place in the **International Poster Challenger** organized by **Peeref - Global Communications platform** tailored to scientific researchers for **“Opinion mining for breast cancer disease using a priori and K-modes clustering algorithm”** on 15.05.2023.

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**FACULTY
CERTIFICATIONS**

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CIVIL | AUTODESK CERTIFICATION



Mr. R. Vighnesh, Assistant Professor, Department of **Civil Engineering** has successfully completed AUTODESK certified course on “**Technical drawing for Design and drafting**” on 22nd May 2023.

EEE | NPTEL ONLINE CERTIFICATION

Mr.R.Kavin, Assistant Professor, EEE Department has Completed 8 week course on “**Ethics in Engineering Practice**” with **Elite Certificate** organized by Indian Institute of Technology Kharagpur.



EEE | NPTEL ONLINE CERTIFICATION



Elite

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
G EDWIN PREM KUMAR
for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of **72** %

| | | | |
|--------------------|----------|----------------|----------|
| Online Assignments | 22.92/25 | Proctored Exam | 48.75/75 |
|--------------------|----------|----------------|----------|

Total number of candidates certified in this course: 12752

Feb-Apr 2023
(8 week course)

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

swayam

Roll No: NPTEL23HS30573390247 To validate the certificate  No. of credits recommended: 2 or 3

Dr.G.Edwin Prem Kumar
Professor IT has successfully completed with an Elite grade on the subject “**Enhancing Soft Skills and Personality**” certified by NPTEL.

IT | FACULTY DEVELOPMENT PROGRAM

Dr.G.Edwin Prem Kumar- Professor, Department of IT has participated in the AICTE - recognized FDP on **Strategic Planning and Management** conducted by Entrepreneurship Development and Industrial Coordination Department from 24.04.2023 to 28.04.2023 at SKCET, Coimbatore.



Certificate No: ICT-808/23

National Institute of Technical Teachers Training and Research
Chandigarh

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that
G EDWIN PREM KUMAR
SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY,
COIMBATORE
TAMIL NADU

Participated in the AICTE Recognized Faculty Development Programme
on
Strategic Planning & Management
Conducted by
Entrepreneurship Development and Industrial Coordination Department
from
24/04/2023 to 28/04/2023 (One Week)
at
SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY
COIMBATORE, TAMILNADU

 Coordinator

 Director

CSE | INFOSYS CERTIFICATION



Dr.N.Kousika, and **Ms.G.Renugadevi**, Assistant Professors, Department of CSE have successfully completed the course “**HTML5 – The Language**” by Infosys Springboard during May 2023.

IT | WEBINAR ON IEEE XPLORE



Mr.Chandramohan S, Assistant Professor, Department of IT has participated in a webinar “**IEEE Xplore**” organized by SKCET on 15.05.2023.