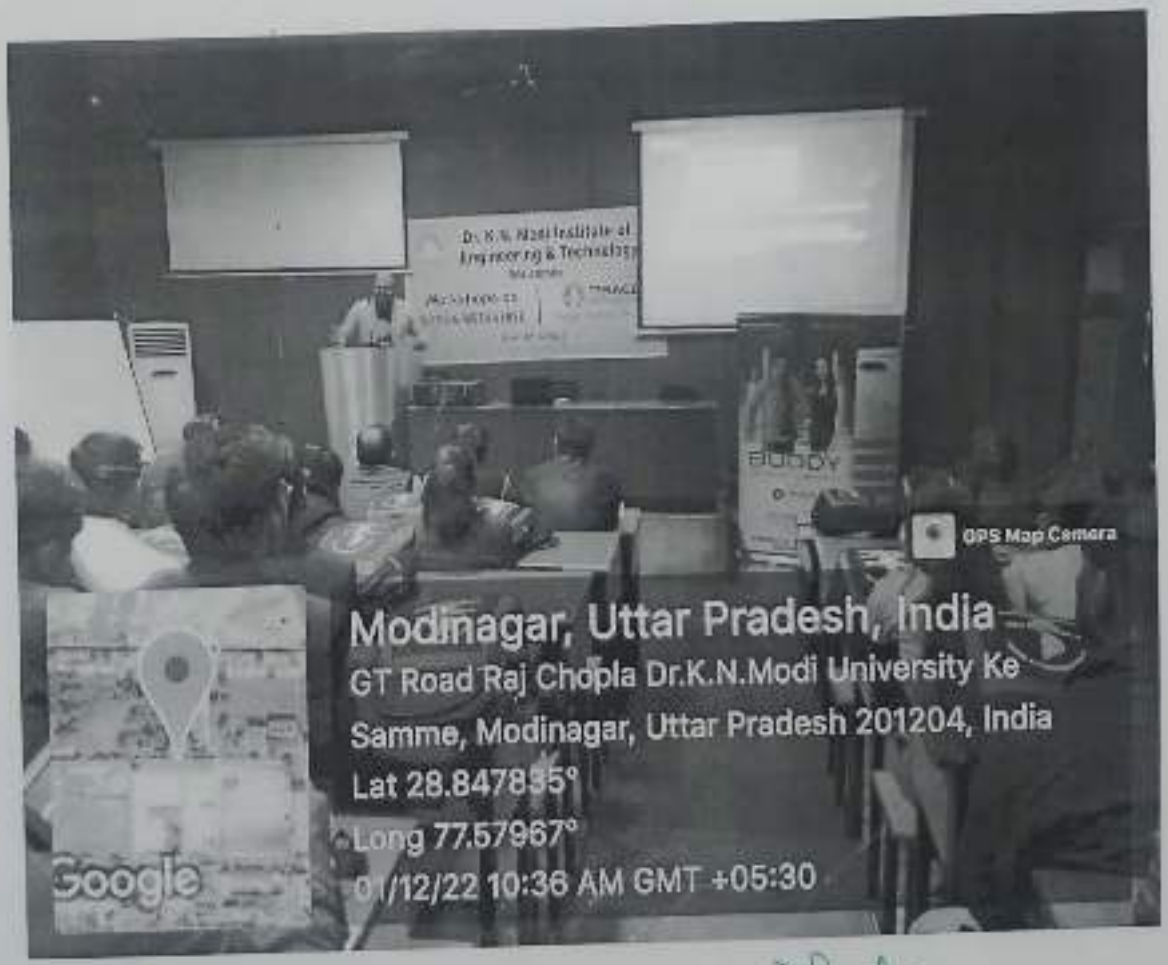
Dr.K.N.Modi Institute of Engineering & Technology
Modinagar Ghaziabad

Workshop on Web3 & Metaverse

Date:	01 Dec 2022 (Time. 10:00 PM. to 2:00 PM)
Name of faculty involved:	Mr. Nidheesh Sharma Assistant Professor, Computer Science Engineering Department
Venue:	Dr. K.N.M.I.E.T Modinagar
Beneficiaries	250 people
No. of Participants	35 participants



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What is the metaverse? A short history

The metaverse is a vision of what many in the computer industry believe is the next iteration of the internet: a single, shared, immersive, persistent, 3D virtual space where humans experience life in ways they could not in the physical world.

Some of the technologies that provide access to this virtual world, such as virtual reality (VR) headsets and augmented reality (AR) glasses, are evolving quickly; other critical components of the metaverse, such as adequate bandwidth or interoperability standards, are probably years off or might never materialize.

The concept is not new: The term *metaverse* was coined in 1992 by author Neal Stephenson in his sci-fi novel *Snow Crash*, and work on the technologies that underpin a virtual reality-based internet date back decades.

The metaverse is a concept of a persistent, online, 3D universe that combines multiple different virtual spaces. You can think of it as a future iteration of the internet. The metaverse will allow users to work, meet, game, and socialize together in these 3D spaces.

The metaverse isn't fully in existence, but some platforms contain metaverse-like elements. Video games currently provide the closest metaverse experience on offer. Developers have pushed the boundaries of what a game is through hosting in-game events and creating virtual economies.

Although not required, cryptocurrencies can be a great fit for a metaverse. They allow for creating a digital economy with different types of utility tokens and virtual collectibles (NFTs). The metaverse would also benefit from the use of crypto wallets, such as Trust Wallet and MetaMask. Also, blockchain technology can provide transparent and reliable governance systems.

Blockchain, metaverse-like applications already exist and provide people with livable incomes. Axie Infinity is one play-to-earn game that many users play to support their income. SecondLive and Decentraland are other examples of successfully mixing the blockchain world and virtual reality apps.

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Dr. K.N Modi Institute of Engineering & Technology,Modinagar

Workshop on Web3 & Metaverse

List of Students

Name of Candidate	College Name	Signature
HARSHIT SRIVATAV	Dr. KNMIET	P
HIMANSHI	Dr. KNMIET	P
MANISH TIWARI	Dr. KNMIET	P
MOHAMMAD IRFAN	Dr. KNMIET	P
AYANSH CHAUBEY	Dr. KNMIET	P
HRITHIK KUMAR	Dr. KNMIET	P
JASMINE SAIFE	Dr. KNMIET	P
MERAJ AHMAD	Dr. KNMIET	P
NIYAJ AHMAD	Dr. KNMIET	P
PUSHKAR KAUDINYA	Dr. KNMIET	P
RAHUL KUMAR	Dr. KNMIET	P
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YASH BHARDWAJ	Dr. KNMIET	P
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Aditya Verma	Dr. KNMIET	P
Tushar Uppal	Dr. KNMIET	P
Nikhil Gupta	Dr. KNMIET	P
Pankaj Kumar	Dr. KNMIET	P
Anmol Gupta	Dr. KNMIET	P
Abhishek Gupta	Dr. KNMIET	P
Parul	Dr. KNMIET	P
Himanshu Srivastava	Dr. KNMIET	P
Shivam Sharma	Dr. KNMIET	P
Abhishek	Dr. KNMIET	P
ANURAG TIWARI	Dr. KNMIET	P
ARUN KUMAR	Dr. KNMIET	P
ARYAN RAJ	Dr. KNMIET	P
ARYAN SINGH	Dr. KNMIET	P
AVINASH DWIVEDI	Dr. KNMIET	P

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Workshop on Benefits Of Renewable Energy

Date:	01 Dec 2022 (Time. 10:00 PM. to 2:00 PM)
Name of faculty involved:	Mrs. Pritiksha Gupta, Assistant Professor, Electrical Department
Venue:	Dr. K.N.M.I.E.T Modinagar
Beneficiaries.	150 people
No. of Participants	25 participants

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- Local governments can dramatically reduce their carbon footprint by purchasing or directly generating electricity from clean, renewable sources.

The most common renewable power technologies include:

- Solar (photovoltaic, solar thermal)
- Wind
- Biogas (e.g landfill gas / wastewater treatment digester gas)
- Geothermal
- Biomass
- Low-impact hydroelectricity
- Emerging technologies - wave and tidal power

- Local governments can lead by example by generating energy on–site, purchasing green power, or purchasing renewable energy. Using a combination of renewable energy options can help meet local government goals especially in some regions where availability and quality of renewable resources vary.

Environmental and economic benefits of using renewable energy include

- Generating energy that produces no greenhouse gas emissions from fossil fuels and reduces some types of air pollution
- Diversifying energy supply and reducing dependence on imported fuels
- Creating economic development and jobs in manufacturing, installation.

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Dr. K.N Modi Institute of Engineering & Technology, Modinagar

Workshop on Benefits of Renewable Energy 01-12-2022

List of Students

Name of Candidate	College Name	Signature
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MANISH TIWARI	Dr. KNMIET	P
MOHAMMAD IRFAN	Dr. KNMIET	P
AYANSH CHAUBEY	Dr. KNMIET	P
HRITHIK KUMAR	Dr. KNMIET	P
JASMINE SAIFE	Dr. KNMIET	P
MERAJ AHMAD	Dr. KNMIET	P
NIYAJ AHMAD	Dr. KNMIET	P
PUSHKAR KAUDINYA	Dr. KNMIET	P
RAHUL KUMAR	Dr. KNMIET	P
RAKSHIT	Dr. KNMIET	P
SAMARTH SHARMA	Dr. KNMIET	P
SHAILJA SHEKHAR	Dr. KNMIET	P
SHIVAM CHAUDHARY	Dr. KNMIET	P
TUSHAR KUMAR	Dr. KNMIET	P
YASH BHARDWAJ	Dr. KNMIET	P
Vibhu Sharma	Dr. KNMIET	P
Aditya Verma	Dr. KNMIET	P
Tushar Upoal	Dr. KNMIET	P
Nikhil Gupta	Dr. KNMIET	P
Pankaj Kumar	Dr. KNMIET	P
Anmol Gypta	Dr. KNMIET	P
Abhishek Gupta	Dr. KNMIET	P
Parul	Dr. KNMIET	P
Himanshu Srivastava	Dr. KNMIET	P
Shivam Sharma	Dr. KNMIET	P
Abhishek	Dr. KNMIET	P
ANURAG TIWARI	Dr. KNMIET	P
ARUN KUMAR	Dr. KNMIET	P
ARYAN RAJ	Dr. KNMIET	P
ARYAN SINGH	Dr. KNMIET	P
AVINASH DWIVEDI	Dr. KNMIET	P

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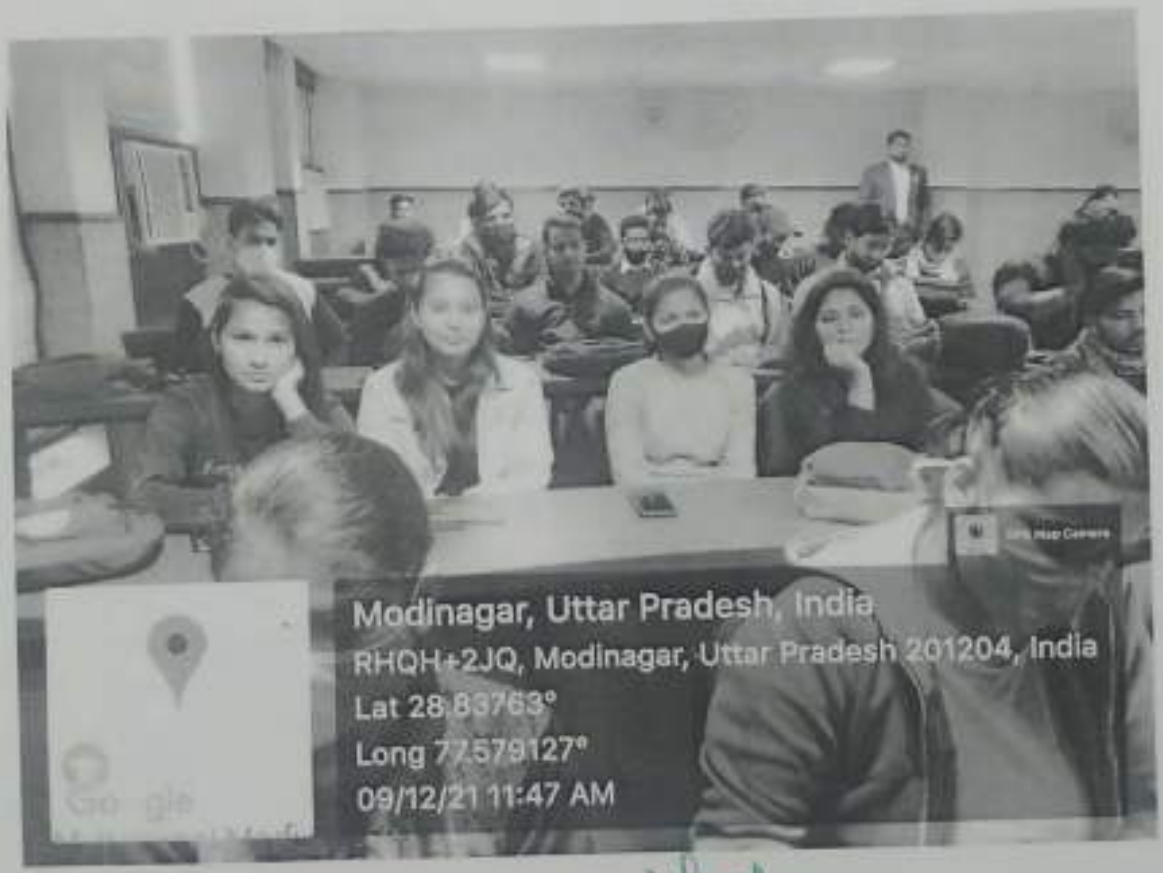
Workshop on Environment and Sustainability

Date: 9 Dec 2021 (Time. 11:00 PM. to 2:00 PM)
Name of faculty involved: Mr.Saurabh Sharma. Assistant Professor, Chemical engineering Department

Venue: Dr. K.N.M.I.E.T Modinagar
Beneficiaries. 120 people
No. of Participants. 21 participants



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- Every one seeks to live as part of the natural world in ways that mirror the care and love God has for the creation. Sustainable living means conducting daily activities in such a manner to promote, the well being of other people, other species, and the ability of future generations of all creatures to flourish.

- It is the daily working out of the stewardship mandate. But the environmental impact of present human activity is challenging. Some of the challenges we experience today are melting of glaciers and icebergs, raising of temperatures, spreading of drought, threat to many species, and an unsafe future to our children.

- Every time one travels or turns on computers, there is addition of greenhouse gases that pollute the atmosphere. It is a universal problem that demands worldwide collaboration on every level: the political, the national, the local and the personal. According to the United Nations Inter governmental Panel on Climate Change (IPCC), our climate is undergoing dramatic changes as the direct result of greenhouse gas (GHG) emissions from human activity. To combat global warming the present generation has to commit to reduce emissions of CO and other GHGs. Being 2 carbon neutral involves calculating ones total climate damaging carbon emissions, reducing them wherever possible, and then balancing the remaining emissions, often by purchasing a carbon offset such as planting new trees or investing in "green" technologies such as solar and wind power and reduce environmental impact.

- Higher education institutions, we have to take responsibility for our own environmental impact and work to neutralize those effects by reducing our emissions of greenhouse gases, cut on energy usage and use more renewable energy. In this context, systematic sustainability reporting helps organizations to measure the impacts they cause or experience, set goals, and manage change. A sustainability report is the key platform for communicating sustainability performance and impacts whether positive or negative.

- This workshop will orient and teach participants the basic concepts, need, requirements and methodology involved in Carbon neutrality and Global reporting initiative. Moreover, training in GRI will help the participants' institutions to become more sustainable and contribute to sustainable development because the G4 guidelines - Global Reporting Initiative (GRI), provide guidance for organizations to voluntarily report on their environmental, social, and governance performance and enable organizational transparency.

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Dr. K.N Modi Institute of Engineering & Technology,Modinagar

Workshop on Environment and Sustainability 09-012-2021

List of Students

Name of Candidate	College Name	Signature
AAKANSHA SHARMA	Dr. KNMIET	P
AARCHI GOEL	Dr. KNMIET	P
AAYUSH SHARMA	Dr. KNMIET	P
ABHISHEK KUAMR SINGH	Dr. KNMIET	P
ABHISHEK SHARMA	Dr. KNMIET	P
ABHISHEK SHARMA	Dr. KNMIET	P
AMBARISH NATH SINGH	Dr. KNMIET	P
ANURAG TIWARI	Dr. KNMIET	P
ARUN KUMAR	Dr. KNMIET	P
ARYAN RAI	Dr. KNMIET	P
ARYAN SINGH	Dr. KNMIET	P
AVINASH DWIVEDI	Dr. KNMIET	P
DEEPAK SINGH	Dr. KNMIET	P
HARSH SINGH	Dr. KNMIET	P
HARSHIT SRIVATAV	Dr. KNMIET	P
HIMANSHI	Dr. KNMIET	P
MANISH TIWARI	Dr. KNMIET	P
MOHAMMAD IRFAN	Dr. KNMIET	P
MUSKAN JINDAL	Dr. KNMIET	P
PANKAJ VERMA	Dr. KNMIET	P
PRIYANSH TANK	Dr. KNMIET	P
RAHUL GUPTA	Dr. KNMIET	P
RAHUL PANDEY	Dr. KNMIET	P
RAJ SINGH	Dr. KNMIET	P
SAIF ALI	Dr. KNMIET	P
SARTHAK SINGH	Dr. KNMIET	P
SAURABH RAI	Dr. KNMIET	P
SHIVAM DWIVEDI	Dr. KNMIET	P
SUBHASH KUMAR SINGH	Dr. KNMIET	P
TEJASVI RAJ	Dr. KNMIET	P
UPENDRA KUMAR SINGH	Dr. KNMIET	P
URAIN TARIQ	Dr. KNMIET	P
VINAY SINGH	Dr. KNMIET	P
VISHAL KUMAR	Dr. KNMIET	P
OVAIS QAYUOOM BHAT	Dr. KNMIET	P

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9/12/21

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Workshop on Artificial Intelligence

Date: 4 March 2022 (Time. 12:00 PM. to 2:00 PM)
Name of faculty involved: Mr.Nidheesh Sharma. Assistant Professor, CSE Department Dr. K.N.M.I.E.T. Modinagar
Venue: Dr. K.N.M.I.E.T
Beneficiaries. 170 people
No. of Participants. 25participants

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- AI refers to systems that display intelligent behavior by analyzing their environment and taking action with some degree of autonomy – to achieve specific goals. Since AI refers to so many techniques and contexts, greater precision is required in order to hold meaningful and constructive debates about it.
- For example, arguments about simple 'expert systems' used in advisory roles need to be distinguished those from those concerning complex data driven algorithms that automatically implement decisions about individuals. Similarly, it is important to distinguish arguments about speculative future developments that may never occur from those about current AI that already affects society today.
- Symbolic AI is at its best in constrained environments which do not change much over time, where the rules are strict and the variables are unambiguous and quantifiable. While these methods can appear dated, they remain very relevant and are still successfully applied in several domains, earning the endearing nickname 'good old fashioned AI'.
- Several challenges are associated with today's AI. Broadly, they can be understood as a balancing act between avoiding underuse whereby we miss out on potential opportunities, and avoiding overuse whereby AI is applied for tasks for which it is not well suited or results in problematic outcomes. The ML process makes some algorithms vulnerable to bias, and their complexity makes their decision making logic difficult to understand and explain. There are some important challenges in ensuring that the costs and benefits of AI development are distributed evenly, avoiding the concentration of resources in uncompetitive markets and prioritizing applications that alleviate rather than exacerbate existing structural inequalities. Other key challenges include the public acceptability of the technology, its alignment with social values, and concerns about some military applications.
- There are also several longer-term opportunities and challenges that are contingent upon future developments which might never happen. Some utopian and dystopian scenarios might contribute to hype cycles, but they also present an opportunity to prepare for more moderate trends and reflect upon what we want from the technology. For example, it has been suggested that AI could lead to major job losses or make the concept of employment.

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Dr. K.N Modi Institute of Engineering & Technology,Modinagar

Workshop on Artificial Intelligence 04-03-2022

List of Students

Name of Candidate	College Name	Signature
AKSHAY SHARMA	Dr. KNMIET	P
AMIT RAI	Dr. KNMIET	P
ANKIT SINGH	Dr. KNMIET	P
ARMAN JIBREEL	Dr. KNMIET	P
AYANSH CHAUBEY	Dr. KNMIET	P
HRITHIK KUMAR	Dr. KNMIET	P
JASMINE SAIFF	Dr. KNMIET	P
MERAJ AHMAD	Dr. KNMIET	P
NIYAJ AHMAD	Dr. KNMIET	P
PUSHKAR KAUDINYA	Dr. KNMIET	P
RAHUL KUMAR	Dr. KNMIET	P
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Pankaj Kumar	Dr. KNMIET	P
Anmol Gyota	Dr. KNMIET	P
Abhishek Gupta	Dr. KNMIET	P
Parul	Dr. KNMIET	P
Himanshu Srivastava	Dr. KNMIET	P
Shivam Sharma	Dr. KNMIET	P
Abhishek	Dr. KNMIET	P
Akshat Sharma	Dr. KNMIET	P
Mukul Anand	Dr. KNMIET	P
Shagun kataria	Dr. KNMIET	P
Manish kumar	Dr. KNMIET	P
Anushka Raj	Dr. KNMIET	P

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Saminar on E-Waste Management

Date: 3 May 2022 (Time. 12:00 PM. to 2:00 PM)
Name of faculty involved: Mr.Pramod . Assistant Professor, Management Department Dr. K.N.M.I.E.T. Modinagar
Speaker : Dr. Vijay Dutt from E-Safai & GIZ.

Venue: Dr. K.N.M.I.E.T
Beneficiaries. 150+ people

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- Green businesses are the key drivers of the economy in the current global business scenario. Of the various green initiatives, waste recycling creates the highest positive impact on the environment.
- All the different types of waste, electronic waste has the characteristics of a) the fastest growing segment of waste b) most valuable due to its basic composition c) very hazardous if not handled carefully.
- The sector is very new with only a few corporate players in India and globally. Most of the electronic waste management sector is currently handled by the unorganized / informal sector in India. However due to lack of skills, knowledge, awareness, etc., the sector has remained highly labor intensive, environmentally unfriendly and unhealthy. If done in the right way, and in an organized fashion, e-waste management can become a dominant economic sector.
- The purpose of this document is to present a project report on electronic waste recycling as a financially rewarding business. We find that the e-waste business is highly profitable from the economic as well as environmental perspective.
- There are some established success stories around the world as well as a few in India. However, it is perceived that the unorganized sector has a cost advantage. Hence the organized waste management remains limited.
- We, at Response, hold the opinion that the costs of the unorganized sector are not necessarily lower than the organized sector especially when we consider three major aspects: a) Rising cost of labour b) Limited efficiency of labour c) Low quality of the final output Automated or semi-automated large capacity plants require less labour, can consistently work at high efficiency and produce a much better quality of the final product.
- Therefore, they are extremely cost effective in the long run. Thus, even if there is competition of the unorganized sector, e-waste management can be an economically viable and a high returns business for the organized industry.

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E-Waste Management

List of Students

Name of Candidate	College Name	Signature
NIYAJ AHMAD	Dr. KNMIET	P
PUSHKAR KAUDINYA	Dr. KNMIET	P
RAHUL KUMAR	Dr. KNMIET	P
RAKSHIT	Dr. KNMIET	P
SAMARTH SHARMA	Dr. KNMIET	P
SHAILJA SHEKHAR	Dr. KNMIET	P
SHIVAM CHAUDHARY	Dr. KNMIET	P
TUSHAR KUMAR	Dr. KNMIET	P
YASH BHARDWAJ	Dr. KNMIET	P
Vibhu Sharma	Dr. KNMIET	P
Aditya Verma	Dr. KNMIET	P
AVINASH DWIVEDI	Dr. KNMIET	P
DEEPAK SINGH	Dr. KNMIET	P
HARSH SINGH	Dr. KNMIET	P
HARSHIT SRIVATAV	Dr. KNMIET	P
HIMANSHI	Dr. KNMIET	P
MANISH TIWARI	Dr. KNMIET	P
MOHAMMAD IRFAN	Dr. KNMIET	P
MUSKAN JINDAL	Dr. KNMIET	P
PANKAJ VERMA	Dr. KNMIET	P
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RAHUL GUPTA	Dr. KNMIET	P
RAHUL PANDEY	Dr. KNMIET	P
RAJ SINGH	Dr. KNMIET	P
SAIF ALI	Dr. KNMIET	P
SARTHAK SINGH	Dr. KNMIET	P
SAURABH RAI	Dr. KNMIET	P
SHIVAM DWIVEDI	Dr. KNMIET	P
SUBHASH KUMAR SINGH	Dr. KNMIET	P
TEJASVI RAJ	Dr. KNMIET	P
UPENDRA KUMAR SINGH	Dr. KNMIET	P
URAIN TARIQ	Dr. KNMIET	P
VINAY SINGH	Dr. KNMIET	P
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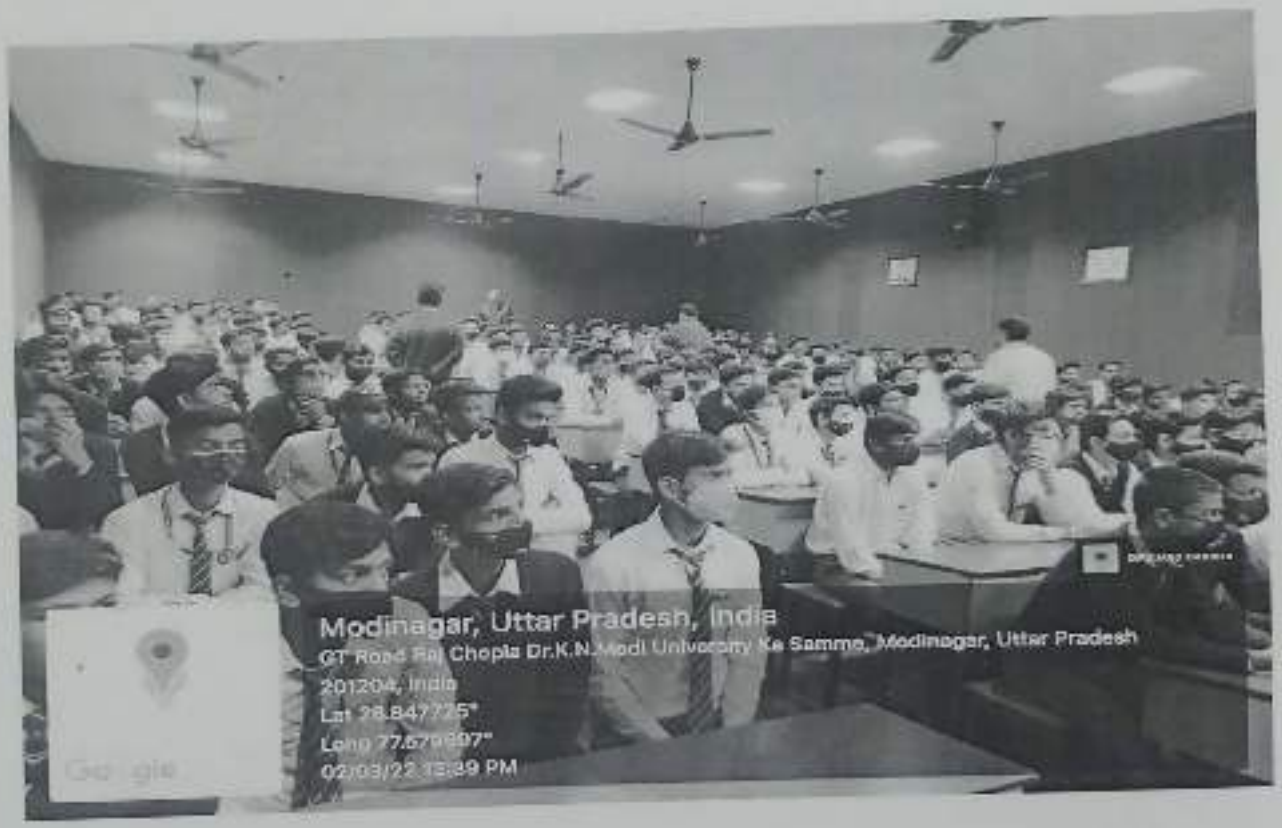
Workshop on Skill & Professional Development

Date: 2 March 2022 (Time. 12:00 PM. to 2:00 PM)
Name of faculty involved: Mr.Nidheesh Sharma, Assistant Professor, CSE Department Dr. K.N.M.I.E.T. Modinagar
Venue: Dr. K.N.M.I.E.T
Beneficiaries. 250 people
No. of Participants. 30 participants



• In the participating countries, an average of 89% of teachers in lower secondary education engaged in professional development. The 11% who did not are a source

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of concern. Around one in four teachers did not participate in professional development in Denmark, the Slovak Republic and Turkey.

• On average in TALIS countries, teachers participated in professional development for just under one day per month.

• A significant proportion of teachers think that professional development does not meet their needs: over half reported wanting more than they received during the previous 18 months.

• The aspect of their work for which teachers most frequently say they require professional development is "Teaching special learning needs students", followed by "ICT teaching skills" and "Student discipline and behavior".

• Teachers who paid the full cost of professional development took part in more than those who received it free or at partial cost. This is partly because the more time-intensive development activities were more likely to be paid for by teachers themselves.

• Even when development is paid for by teachers, their demand is not satisfied: those who paid towards the cost were more likely to say they wanted more.

• The main reason for unfulfilled demand (according to teachers) is the conflict with their work schedule, but lack of suitable development opportunities is also a significant factor.

• The types of development that teachers regard as the most effective have, on average, lower rates of participation. However, those who do participate in these activities also devote more time to them than those participating in other activities, even though they are more likely to have to pay for them.

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Dr. K.N Modi Institute of Engineering & Technology,Modinagar

Workshop on Skill & Professional Development 02-07-2020

List of Students

Name of Candidate	College Name	Signature
ABUL FAIZY ANSARI	Dr. KNMIET	P
AKANKSHA BHARGAV	Dr. KNMIET	P
ANIKET PANDEY	Dr. KNMIET	P
ANKIT KUMAR	Dr. KNMIET	P
ANSH SHARMA	Dr. KNMIET	P
ANSHIKA PATEL	Dr. KNMIET	P
ASHUTOSH SHARMA	Dr. KNMIET	P
AYUSH SIROHI	Dr. KNMIET	P
CHAITANYA KUMAR SINGH	Dr. KNMIET	P
DIVYA SHARMA	Dr. KNMIET	P
HEMANT KUMAR SINGH	Dr. KNMIET	P
HIMANSHU KANAUJIA	Dr. KNMIET	P
HRITIK SHARMA	Dr. KNMIET	P
ANURADHA SINGH	Dr. KNMIET	P
KM KAJA RANI	Dr. KNMIET	P
KUMAR UTSAW	Dr. KNMIET	P
LAKHAN SINGH	Dr. KNMIET	P
MANALI JAIN	Dr. KNMIET	P
MAZIBURRAHMAN	Dr. KNMIET	P
MOHAMMAD LALBABOO	Dr. KNMIET	P
MOHAN KUMAR	Dr. KNMIET	P
MOHD MOHATRAM	Dr. KNMIET	P
NILAKSHI SISODIYA	Dr. KNMIET	P
POOJA GIRI	Dr. KNMIET	P
PRANSHU PANDEY	Dr. KNMIET	P
RAJA BABU DAS	Dr. KNMIET	P
RAJA KUMAR	Dr. KNMIET	P
RISHABH PANDEY	Dr. KNMIET	P
RISHAV YADAV	Dr. KNMIET	P
ROHIT SINGH	Dr. KNMIET	P
SAJAL GARG	Dr. KNMIET	P
SAMARTH SINGHAL	Dr. KNMIET	P
SHREJAL KESHARWANI	Dr. KNMIET	P
SHUBHAM KUMAR RAI	Dr. KNMIET	P
SUDHANSHU SHARMA	Dr. KNMIET	P
SUNNY KUMAR	Dr. KNMIET	P
Tripti Tiwari	Dr. KNMIET	P

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2/3/2022

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