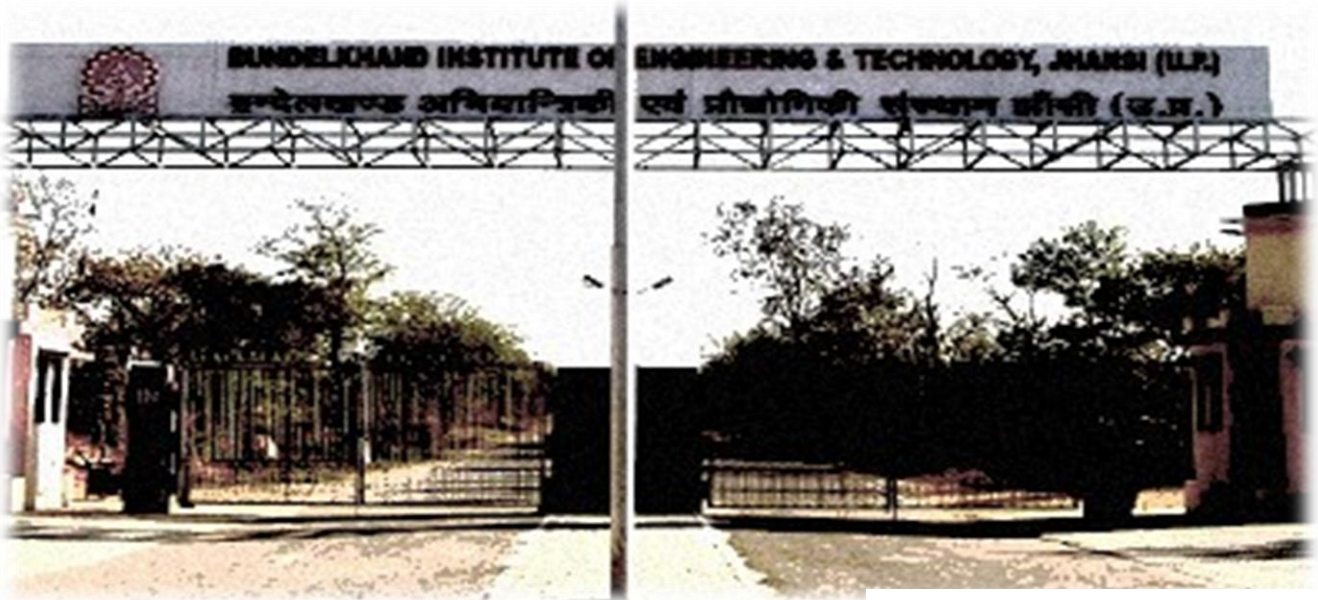




SANKALP

A Quarterly e-Newsletter | Volume 2

BUNDELKHAND INSTITUTE OF ENGINEERING AND TECHNOLOGY, JHANSI



EDITORIAL TEAM

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- Dr. Shahanaz Ayub
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GUIDE

- Prof. Pulak Mohan Pandey
Director BIET Jhansi

DESIGNER

- Sabhya
M.Tech (Digital Communication)

 <http://www.bietjhs.ac.in/>

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OTHER STORIES INSIDE THIS :

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- Faculty achievement
- Nagar Nigam Workshops
- Pravidhik Shiksha ka Unnayan.
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- Awards and Achievements
- Expert Talk
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- Mission Shakti 3.0
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- Induction Programme
- Forum Activities.



Prof. Pulak Mohan Pandey

***Director, Bundelkhand Institute of Engineering
and Technology,
Jhansi-284128, UP***

Prof. Pulak Mohan Pandey is Director at Bundelkhand Institute of Engineering and Technology (BIET) Jhansi since 28th August 2021. He is a well known Mechanical Engineer in India. Prof. Pandey earned his M.Tech and Ph.D from IIT Kanpur, B.Tech from HBTI now HBTU Kanpur. He has produced so far 40 Ph.Ds, supervised 37 M.Tech dissertations. Apart from this, he has published 22 patents and 3 patents are granted. He has a strong quality research publications in journals of repute. Prof. Pandey has rich experience in the field of academics, research and now leading BIET with strong administrative abilities.



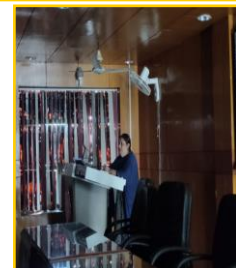
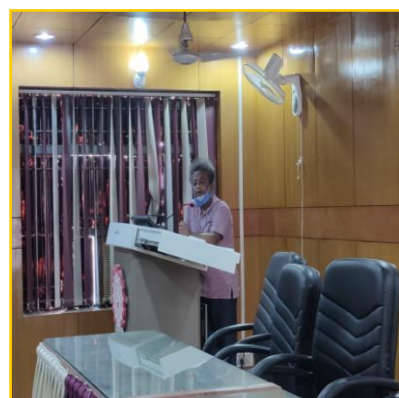
Dr. Shahanaz Ayub

***Dean Research and Development,
Bundelkhand Institute of Engineering
and Technology,
Jhansi-284128, UP***

Dr. Shahanaz Ayub is an Associate Professor in Electronics and Communication Engineering Department. She is also the Dean Research and Development. Dr. Ayub is President of Institute Innovation Council and Coordinator of Innovation and Incubation Cell. She has keen interest in Outcome Based Education and actively involved in NBA Accreditation of UG programs. She is also the member of women's grievance redressal cell. Recently conferred with AICTE VISVESVARAYA BEST TEACHER AWARD 2021 by Hon'ble Education Minister Shri Dharmendra Pradhan ji.

2 October 2021

Gandhi Jayanti and Lal bahadur Shastri Jayanti Celebration



2 October 2021

Faculty achievement



Prof. J. P. Saini

- Professor ECE DEPT & HON'BLE VC, NSUT Delhi, deputed as Vice Chancellor DTU, Delhi



GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI
DEPARTMENT OF TRAINING & TECHNICAL EDUCATION
MUNI MAYA RAM MARG, PITAMPURA, DELHI-110088.
(SECRETARIAT BRANCH)

No. F1(17/DD(SB)/2015/Pt.file/1358-1368 Dated: 06/10/2021

ORDER

Hon'ble Lt. Governor, Delhi has approved the proposal as recommended by Hon'ble Chief Minister, Delhi for relieving Prof. Yogesh Singh from the post of Vice Chancellor, DTU on 07.10.2021 (A/N) to enable him to join the post of Vice Chancellor, University of Delhi and to assign the additional charge of Vice Chancellor, DTU to Prof. J.P. Saini, Vice Chancellor, NSUT for the period of three month or till filling of the regular post of Vice Chancellor, DTU, whichever is earlier.


(RANJANA DESWAL)
DIRECTOR, TTE

3 October 2021

Nagar Nigam workshop

On 3rd October, Nagar Nigam workshop was COORDINATED by Dr. Shahanaz Ayub, Dean R and D.



12 October 2021

Pravidhik Shiksha ka unnanyan

- A program on the topic “ ***Pravidhik Shiksha ka unnanyan***” is organized on 12th October, 2021 by Dr. A.P.J Abdul Kalam Technical University Lucknow. The Chief Guest of this program is **Shri Jitin Prasad , Hon’ble Minister, Technical Education, U.P Govt.**

Hon'ble Director Sir's interactive meeting

13 October 2021

Hon'ble Director Sir's interactive meeting in Hybrid mode with students on formation of clubs and other on 13th October, meeting coordinated by Dr. Shaha

13th Oct



13 October 2021

Agenda Points :

1. Discussion on enhancing employability and action required.
2. Encouraging Students Driven Activities.
3. Formation of Various students clubs in each department.

13th Oct

**Decisions
taken
unanimously**

- ✓ All faculty members through HODs will add Projects/ mini project based assignments in theory subjects wherever possible.
- ✓ Brainstorming assignments should be given or simulation type of projects can be given.

❖ ***Students CLUBS will be formed and have been identified as :***

- ✓ Computational Fluid Dynamics software based for CH, CE and also ME.
- ✓ Electric Vehicles Club for EE, ME students.



- ✓ Mechatronics and automation, robotics for ME, ECE & EE Students.
- ✓ Industry IOT, Circuit Designing club for ECE, EE Students.

13 October 2021



- ✓ *Arduino, or Microcontrollers and embedded systems club for ECE students.*
- ✓ *Cyber Security , AI & ML, Block Chain Technology, Virtual and augmented reality for CSE, IT Students.*

- ✓ *Modernised Structural Analysis club for CE students.*
- ✓ *Soft Skills , Marketing Strategy, personality, personality development for MBA Students.*

- ❖ *It was decided at least 3 to 4 CLUBS in each of the departments.*
- ❖ *Students Projects should be based on social problems, developing models to solve hostel problems, Website designing for Institute, multidisciplinary projects groups, multidisciplinary problems.*

16- 17 October 2021

Got NBA Accreditation to B.Tech CS program for 3 years, NBA visit was scheduled during 16th and 17th October 2021

राष्ट्रीय प्रत्यायन बोर्ड		NBA			
चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली - 110003 NATIONAL BOARD OF ACCREDITATION 4th Floor, East Tower, NBCC Place, Bhisam Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003		 NATIONAL BOARD OF ACCREDITATION			
F.No- 35-98/2013-NBA		Date: 01-12-2021			
To The Director Bundelkhand Institute of Engineering & Technology, Kanpur Road Jhansi- 284 128, Uttar Pradesh					
Subject: Accreditation status of program applied by Bundelkhand Institute of Engineering & Technology, Kanpur Road Jhansi- 284 128, Uttar Pradesh.					
Sir, This has reference to your application I.D. No. 5582-01/06/2021 seeking accreditation by National Board of Accreditation to UG Computer Science & Engineering program (Tier I) offered by Bundelkhand Institute of Engineering & Technology, Kanpur Road Jhansi- 284 128, Uttar Pradesh.					
2. An Expert Team conducted onsite evaluation of the program from 16 th to 17 th October, 2021. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the program as given in the table below:					
Sl. No.	Name of the Program [UG]	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier-I January 2016 Document	Accredited	Academic Years 2021-2022 to 2023-2024 i.e. upto 30-06-2024	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier
3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.					
4. The program has been granted accreditation for 3 years. Bundelkhand Institute of Engineering & Technology, Kanpur Road Jhansi- 284 128, Uttar Pradesh should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.					
5. The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to Bundelkhand Institute of Engineering & Technology, Kanpur Road Jhansi- 284 128, Uttar Pradesh as a whole. As such the institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.					
					Contd./...
Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903 Website: http://www.nbaiind.org Email: membersecretary@nbaiind.org					

16- 17 October 2021

Establishment of Incubation Center at BIET Jhansi under Kalam Abhyuday Yojana of UP Government . Received phase I grant Rs. 50 lacs for Establishment in 26th November 2021 from AKTU.

बीआईईटी में इनक्यूबेटर सेंटर की हुई स्थापना

झांसी। बुन्देलखण्ड अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (बीआईईटी) में इनक्यूबेटर सेंटर की स्थापना हो गई है। साथ ही 50 लाख की धनराशि भी प्राप्त हो गई है।

बीआईईटी निदेशक प्रो. पुलक मोहन पांडेय ने कहा कि आज की युवा पीढ़ी में नव प्रवर्तन और स्टार्ट अप को बढ़ावा देने के लिए उन्हें ही सही मार्गदर्शन देना, उद्यमिता की ओर प्रेरित

युवाओं को स्टार्ट अप को बढ़ावा देने के लिए मिलेगा मार्गदर्शन

करने के लिए ये सेंटर उपयोगी होगा। उन्होंने बताया कि इसमें न सिर्फ संस्थान के विद्यार्थियों के स्टार्ट अप को मार्गदर्शन मिलेगा, बल्कि जनपद के सभी लोग जो स्टार्ट अप को इनक्यूबेट करना चाहते हैं, वह

संस्थान में आवेदन कर सकते हैं। इनक्यूबेटर सेंटर की समन्वयक डॉ. शहनाज अयूब ने बताया कि मेकाट्रॉनिक्स, रोबोटिक्स आदि दूसरे क्षेत्रों व अन्य क्षेत्रों में नवनिर्मित मशीनों जो समाज की समस्याओं के निराकरण में लाभकारी हो, ऐसे प्रस्तावों को संपूर्ण सहयोग किया जाएगा। झांसी में यह पहला इनक्यूबेटर सेंटर स्थापित हो रहा है। ब्यूरो



युवाओं में उद्यमिता विकास के लिए बीआईईटी में खुलेगा इनक्यूबेटर सेंटर

झांसी : बुन्देलखण्ड, विशेषकर झांसी के युवाओं व छात्र-छात्राओं में उद्यमिता विकास व नव प्रवर्तन को बढ़ावा देकर उन्हें मार्गदर्शन व परामर्श देने के लिए बीआईईटी में इनक्यूबेटर सेंटर की स्थापना की जाएगी। इसके लिए 50 लाख रुपए स्वीकृत कर दिए गए हैं। बुन्देलखण्ड अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (बीआईईटी) के निदेशक प्रो. पुलक मोहन पाण्डे ने बताया कि प्रदेश सरकार तथा डॉ. एपीजे अब्दुल कलाम टेक्निकल यूनिवर्सिटी के तत्वावधान में बीआईईटी में इनक्यूबेटर सेंटर की स्थापना का निर्णय लिया है। झांसी व बुन्देलखण्ड के युवाओं के उद्यमिता विकास के लिए नवप्रवर्तन तथा स्टार्ट-अप को बढ़ावा देने के लिए इनक्यूबेटर सेंटर में मार्गदर्शन दिया जाएगा। संस्थान के छात्र-छात्राओं के साथ युवाओं को उद्यमिता विकास के लिए मार्गदर्शन और तकनीक सहयोग के लिए बीआईईटी में आवेदन कर सकते हैं। सेंटर की समन्वयक संस्थान की डीन (आरएण्डडी) डॉ. शहनाज अयूब ने कहा नवप्रवर्तन व स्टार्ट-अप के लिए मार्गदर्शन, परामर्श व तकनीक सहयोग दिया जाएगा।

आम सूचना

मेरी दो पुत्र राजू व रंजीता व उनकी पत्नियां व पुत्री राधा व दामाद सुधीर मेरी कोई बात नहीं मानते हैं न कुछ सुनते हैं। गलत सलाह में पड़ गये हैं इसलिए मैं उन्हें अपनी बात अवगत गणपति से बेदखल करता हूँ। वह अपने फैल के सब जिम्मेदार होंगे। यदि वे लोग किसी प्रकार से कोई लेन-देन करते हैं तो मेरी उभर कोई जिम्मेदारी व सरोकार नहीं होगा।

पूर्व रायकषार
D-5, गुफा-हुकवा कालोनी,
सिविल लाईन, झांसी



Placement Hall



Conference Hall

20-23 October 2021

Workshop on Incubation Management for Government Engineering Colleges, UP



23rd October 2021

Our Star Alumni

Our B.Tech CH passed out student Shreyank Goel got selected at IIT K under PMRF for Ph.D. He is the one who had received sponsored project from CST UP during his BTECH, Congratulations to him, To all CH department family and to all for this proud achievement.



25 October 2021

Awards and Achievements



➤ Prof. Pulak Mohan Pandey

Director, BIET Jhansi has been listed under Top 10 thousand scientists in Alper-Doger Scientific Index. Prof. Pandey has been ranked 976th in India, 8242th in Asia and 63,136th in the world.

29	1958	8236	63111	Wei Gao	China	Nankai University		43	41	0.953	193	177	0.917	7548	6327	0.838
3	206	8237	63112	Ashida Wahab	Malaysia	Universiti Malaysia Sabah	INDTRIALRELATION (relating)	43	25	0.581	185	68	0.368	7547	2582	0.342
7	1242	8238	63119	Shigetomo Fukuhara	Japan	Nippon Medical School	研究内容:「システム工学」"AI"工学[他]	43	31	0.721	62	49	0.790	7536	2771	0.368
28	1243	8239	63124	Masayuki Yokozawa	Japan	Waseda University	Natural Sciences / Biological Science Evolution Biology/Taxite Change/Complex system/Plant security	43	26	0.605	86	58	0.674	7531	3411	0.453
54	892	8240	63125	Young Joon Kim	South Korea	Yonsei University	Medical and Health Sciences / Biochemistry Biochemistry	43	26	0.605	77	51	0.662	7530	2016	0.268
94	1244	8241	63127	Chikashi Ohose	Japan	Osaka University	Natural Sciences / Molecular Biology & Genetics Molecular Biology/Cell biology/Molecular genetics/genomics	43	31	0.721	76	67	0.882	7524	3253	0.432
22	976	8242	63136	Pulak M Pandey	India	Indian Institute of Technology Delhi	Engineering & Technology / Mechanical Engineering Manufacturing Science/ADDC/AM/Advanced Manufacturing	43	38	0.884	127	124	0.976	7510	5736	0.764
161	697	8243	63149	Miron Amusia	Israel	Technion - Israel Institute of Technology	IoT/Physical/Physics									
9	332	8244	63153	Chuan Ma Chen	Taiwan	National Chung Hsing University	Medical and Health Sciences / Animal Animal Biotechnology/Molecular Biology/Cell Biogenetics/Human disease animal models/Infectious									
16	53	8245	63155	Leontios J. Hadjilontis	United Arab Emirates	Khalifa University	Engineering & Technology / Biomedical E Advanced Signal Processing/Machine Learning/Biomedical Systems/Biomedical Computation									
55	893	8246	63159	Jong Gwan Yook	South Korea	Yonsei University	Engineering & Technology / Electrical & Ele software systems electronics/optical									
268	452	8247	63160	Marcelo Ang	Singapore	National University of Singapore	Engineering & Technology / Computer Scie Robotics									
22	1959	8248	63165	Jun Sheng Qin	China	Jilin University	Natural Sciences / Chemical Sciences Metal science/ Frictional/Heat storage/Analysis/Polymers									
66	1960	8249	63166	Weidong Zhang (WZ)	China	Shanghai Jiao Tong University	Engineering & Technology / Electrical & Ele process control/automated systems/cooperative control									
17	1961	8250	63170	Chunqin Li	China	Shanghai University	Natural Sciences / Chemical Sciences Supramolecular Chemistry									

Dainik Jagran October 25, 2021

विज्ञान फलक पर चमके बीआइटी के निदेशक प्रो. पुलक

अल्पर-डोगर वैज्ञानिक सूचकांक में मिला स्थान

इाँसी : बीआइटी (बुन्देलखण्ड अभियान्त्रिकी एवं प्रौद्योगिक संस्थान) के निदेशक प्रो. पुलक मोहन पाण्डेय ने एडी. साइंटिफिक (अल्पर-डोगर वैज्ञानिक सूचकांक) रैंकिंग फॉर साइंटिस्ट 2021 में एशिया के टॉप 10 हजार वैज्ञानिकों में अपनी जगह बनाई है। प्रो. पाण्डेय को भारत में 976वाँ, एशिया में 8,242वाँ और विश्व में 63,136वाँ स्थान प्राप्त हुआ है। बीआइटी के निदेशक प्रो. पाण्डेय ने मैन्युफैक्चरिंग साइंस, कैड, कैम, एडिटिव मैन्युफैक्चरिंग सहित अन्य कई और विषयों पर शोध किया है। इसके अलावा उन्हें विभिन्न सम्मानों से नवाजा जा चुका है।

प्रो. पुलक मोहन पाण्डेय

Expert talk on OBE Philosophy and CO PO attainment

26 October 2021



On 26th October, Dr. Shahanaz Ayub delivered expert talk on OBE Philosophy and CO PO attainment for first year BIET Faculty members at Applied Science department.



11 November 2021

Innovation Club Activity

Institute Innovation Council, BIET JHANSI celebrated National Education Day on 11th Nov 2021 by forming Microcontrollers Club for students and addressing Dr. Shahanz Ayub, IIC President on Innovation, Incubation and startups.



13th November 2021

- Webinar on " smart India hackathon 2022 "

Online webinar Smart India hackathon 2022 was organized for the awareness and preparation for our students. The winners of SIH2020 are our BIETians who has shared their experiences and explained the complete process of application.

Bundelkhand Institute Of Engineering and Technology Jhansi, Uttar Pradesh

Innovation and Incubation Cell

Preparation for Smart India Hackathon 2022

Webinar on Developing Online Repository of Ideas Developed and Way Forward Plan through Zoom Meeting.

Time : Nov 13, 2021 3:00 PM

Meeting Details:
Meeting ID: 9182050701
Password: cRLflx
Meeting Link:
<https://us04web.zoom.us/j/9182050701?pwd=ZjlsNEpDSE93dk9GYkpwVDVKQ0prUT09>

Dr. Shahanaz Ayub
IIC President

Prof. Pulak Mohan Pandey
Director, BIET Jhansi

Harshit Awasthi
Software Engineer TCS Digital
Member of Winner Team SIH 2020

Vipin Yadav
Team leader of Winner Team SIH 2020
Backend Developer at Tekion Corp
Team Leader of Runner Up Team SIH 2019

Shivam Kumar
Power Programmer Infosys
Member of Winner Team SIH 2020

17th November 2021



- Webinar on " **Success stories of startups** "

Innovation and Incubation Cell, BIET Jhansi along with Indian Society for Technical Education has organized a webinar on opportunities for students in startups and possibilities for students to start on their own with the help of vibrant incubation ecosystems available in India. Speakers for the webinar were:

- **SPEAKER 1: Eshan Sadasivan**
Designation : Founder and CEO, Prosoc Innovators Pvt. Ltd.
- **SPEAKER 2 : Rhythm Sachdeva**
Designation : BD head Prosoc Innovators Pvt. Ltd.

Experts were from PROSOC INNOVATORS, IIT KANPUR, they had shared the success story of Deskit, a school bag with attached writing table and motivate the students .

Bundelkhand Institute Of Engineering and Technology Jhansi, Uttar Pradesh



Innovation and Incubation Cell &
Indian Society for Technical Education, UP Section



Success Stories of Startups

National webinar on opportunities for students in startup and possibilities for them to start on their own with the help of vibrant incubation ecosystems available in India.

Time : Nov 17, 2021 3:00 PM

Meeting Details:

Meeting ID: 9182050701

Password: cRLFlx

Registration Link:

<https://forms.gle/TUx8fCdz5DP5ewX87>



Dr. Shahanaz Ayub
IIC President



Prof. Pulak Mohan Pandey
Director, BIET Jhansi



Eshan Sadasivan
Founder and CEO, Prosoc Innovators Pvt. Ltd.



Rhythm Sachdeva
BD Head, Prosoc Innovators Pvt. Ltd.



• Workshop at "SIIC IIT Kanpur"

17 – 18 November 2021

Biet civil engineering students (Sacchidanand and Ankit Gupta) and Dr. Atul Kumar Dwivedi attended workshop at SIIC IIT KANPUR on Innovation during 17th and 18th November.



19th November 2021

• National Webinar on

" Laxmibai: Epitome of Women Empowerment and Valiancy"

BIET Jhansi in association with IETE, Bhopal is organized National Webinar under **Mission Shakti 3.0**, UP Government mission for women empowerment and **Deepanjali Mahotsav** Jhansi to commemorate the birth anniversary of Jhansi Queen Maharani Laxmibai, a symbol of an empowered women, on 19th November 11 am

Chairman : Prof. Pulak Mohan Pandey, Hon'ble Director, BIET Jhansi

Coordinator: Dr. Shahanaz Ayub

Chief Guest: Dr. Rekha Thote, MD, GYNECOLOGIST, Mumbai

Guest of Honor: Prof. P. K. Singhal, Chairman, IETE BHOPAL

Bundelkhand Institute Of Engineering and Technology Jhansi, Uttar Pradesh-284128
&
The Institution Of Electronics and Telecommunication Engineers, Bhopal

Present
**National Webinar On Rani Laxmi Bai:
Epitome Of Women Empowerment and Valiancy**
Under Mission Shakti 3.0 and Deepanjali Mahotsav Jhansi

Time : Nov 19, 2021 11:00 AM

Dr. Shahanaz Ayub
Dean, Research & Development

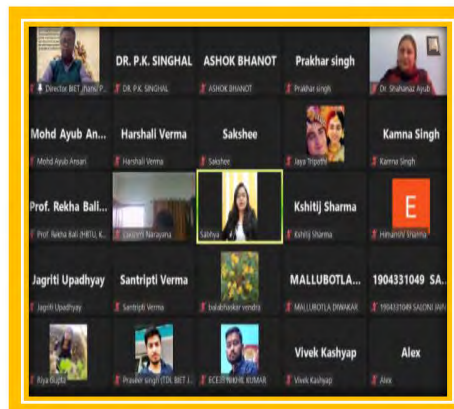
Prof. Pulak Mohan Pandey
Director, BIET Jhansi

Dr. Rekha Thote
MD, GYNECOLOGIST,
Mumbai will grace
the occasion as Chief Guest.

Prof. P.K. Singhal
Chairman, IETE BHOPAL
will Inaugurate as Guest of Honor

Meeting Details:
Meeting ID: 9182050701
Password: eRLf1x
Meeting Link:
<https://us04web.zoom.us/j/9182050701?pwd=ZjlsNEpDSlE9MkR9GYUzVDVlR0pUUT09>

Event Coordinators:
Himanshi Sharma Jagriti Upadhyay Garima Singh Sakshie Patel



आत्मविश्वास बढ़ाएं छात्राएं

झांसी। बीआईटी में हुई राष्ट्रीय वेबिनार में निदेशक प्रो. पुलक मोहन पांडे ने कहा कि मिशन शक्ति जैसे कार्यक्रमों को अति आवश्यकता है। उन्होंने कहा कि हमें छात्राओं में आत्मविश्वास बढ़ाने की जरूरत है।

उन्होंने कहा कि घर से ही हमें लड़कियों को आत्मनिर्भर और सशक्त बनाना चाहिए, जैसे रानी लक्ष्मीबाई की परिवार में हुआ। मुख्य अतिथि मुंबई की स्त्री रोग विशेषज्ञ डॉ. रेखा थोटे ने कहा कि हर घर में लक्ष्मीबाई सा चरित्र होना चाहिए। रानी में जल्द निर्णय लेने की क्षमता ने उन्हें कुशल नेता बनाया।

इस मौके पर डॉन डॉ. शहनाज अयूब ने कहा कि रानी सिर्फ संस्कार, स्वाभिमान, स्वावलंबन का प्रतीक नहीं थी, उन्होंने 1857 में संसाधनों की कमी के बावजूद बुद्धि चातुर्य से काम लिया। ब्यूरो



• Workshop at "Supply Chain Management"

23rd November 2021

A workshop on Supply Chain Management was organized on 23rd Nov 2021 for faculty members and students of ME and MBA at the Conference Hall of Academic Building.

Mr. Abid Ahmed, Senior P & L leader, MBA / MEM Kellogg School of Management, Ex MD/ CEO India - Markem Imaje, Gardner Denver, Aggreko, Pentair, and uippo has delivered the expert talk on "Importance of cross-functional synergy in SCM" followed by an interactive session with students.





Bundelkhand Institute Of Engineering and Technology
Jhansi, Uttar Pradesh



Workshop on Supply Chain Management

Join
WORKSHOP

23-NOV-2021
AT 10:00 AM

VENUE- **CONFERENCE HALL**
ACADEMIC BUILDING



Mr. Abid Ahmed
Director & Co-Founder • P&L •
Marketing • Strategy



Prof. Pulak Mohan Pandey
Director BIET

Mission Shakti 3.0

23rd November 2021

Times Group Femina Spark and UP Government's jointly organized workshop on Mission Shakti 3.0 was organized on 1st December 2021 for girl students of all B.Tech, M.Tech and MBA programs at Conference hall of Academic Building. The expert from Times Group will deliver the talk on

1. Financial Literacy.
2. Soft Skills Development.

Coordinated by: Dr. Shahanaz Ayub.



Expert Talk at National level

27th November 2021

On 27th Nov, Hon'ble Director Prof Pulak M Pandey delivered chief guest address, Dr. Shahanaz Ayub delivered expert talk online in GL Bajaj's webinar.

GL BAJAJ
Institute of Technology & Management
FIND YOUR SPARK
Approved by AICTE & Affiliated to AKTU

INSTITUTION'S INNOVATION CODING
GL BAJAJ

GL Bajaj Institute of Technology & Management, Gr Noida
National Institute of Technical Teachers' Training and Research, Kolkata
(An Autonomous Institute Under the Ministry of Education, Govt of India)
(Jointly Organized National Webinar e-lecture series on NEP-2020)

CHALLENGES OF LEARNING LOSS EXPERIENCED DURING ONGOING COVID-19 PANDEMIC

27th November, 2021 | Time: 02:30 PM

Dr. P M Pandey
Director, SET Jhansi
(Chief Guest)

Dr. Anil Kumar
Director (LLL), Adamas University
Kolkata

Dr. Shahanaz Ayub
Dean R & D, SET
Jhansi

Prof. Umakant Kulkarni
SOMCET, Dhanwad
Karnataka

Organised By
DEPARTMENT OF INFORMATION TECHNOLOGY

Link:- <https://meet.google.com/dnx-sdgy-mbx>

Contact: Dr. P.C. Vashist (Hod-IT) | Ph: 9654608515, 9654947007

PLACEMENT AT A GLANCE

Our Stars who were selected in Optum at the package of 10 LPA

Tejaswini Pandey

Megha Kanojia

Preeti Gupta

Sumanya Agarwal

Mansi Tewari

Deeksha Pandey

Prabhat Soni

1st - 21st December 2021

Induction program



Forum activities

5- 7 December 2021

SAMANWAY 2K21



Electronics
Forum.....





11- 12 December 2021

PARICHAY 2K21



Electrical
Engineering
Forum.....



18 December 2021

ABHINANDAN 2K21

18th Dec 2021 marked an evening of great festivity and excitement for the entire BIET campus as it was the eve of Abhinandan, a grand welcome to the freshers of B.Tech.

A “Kavi Sammelan” was also held as a tribute to Late Mr. Baburam M.Com.

Honourable Minister Mr Bhanu Pratap Singh Verma graced the event with his presence as the chief guest. The guest of honor, Er. Rakesh Gupta and honorable Director sir were a great source of wisdom and encouragement to the students.

A divine Saraswati Vandana, followed by the showcase of wordsmithy by the poets started the event, as it exploded into grand exuberance by diverse performances, which was a result of weeks of hard work by students and the esteemed faculty of BIET.

From thought provoking skits to mesmerizing melodies, from enrapturing theme dance to the bewitching Panache, the eve of Abhinandan truly had it all.

Even among the exceptional talents, there were some who were simply unforgettable. These best of the best were rewarded for their commitment and encouraged to continue nurturing themselves by the chief guest, the guest of honor and Director sir.

Chief Guest : Shri Bhanu Pratap Singh, State Minister, MSME,

Guest of Honor: Er. Rakesh Gupta, Former BOG Chairman, BIET Jhansi

On 18th Dec,

1. Abhinandan -cultural Programs by students
2. Late Dada Baburam M.Com ' 6th birth anniversary
3. Felicitation of Dr. Shahanaz Ayub for achievement of her AICTE VISHWESHWARAYA Best





Abhinandan is a prominent cultural fest organized annually in BIET, Jhansi for the first year students. It is organized by the prestigious Cultural Sub Council. This event provides students with ample opportunities to learn, explore and exhibit their talents, thereby bringing out the best in them. It is no less than a powerful platform to showcase their capabilities under various fraternities, namely, skit, music, theme dance and many more. Even if all you've got is interest, the fraternity people are there to guide you and help you brush up your skills.

This year the grand event took place on December 18th, 2021 in the newly established Multipurpose Auditorium of BIET, which is no less than a benchmark in its infrastructure. Starting off with the inauguration ceremony of the Multipurpose Hall, the event proceeded with diverse cultural performances, including Kathak, Solo singing and Face-Off Dance. The terrific compèring and the cheerful audience made the atmosphere all the more alluring.



19- 21 November 2021

SPANDAN 2K21



Mechanical
Engineering
Forum.....



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