



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under Section 2(f) & 12(B) of UGC Act

An ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NIH-16, Anakapalle - 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date: 16-08-2021
Anakapalle

To
The Principal,
Dadi Institute of Engineering & Technology
Anakapalle, Visakhapatnam.

Sub: Request for Approval to conduct National Educational Policy & National Educational Alliance for Technology 2.0 -Reg

Respected Sir,

Research & Development Center is proposing to conduct a seminar on National Educational Policy & National Educational Alliance for Technology 2.0. In this regard, we request you to give us approval to conduct this event on 21-08-2021 in Seminar Hall I from

Thank You Sir,

Yours faithfully,

R&D CONVENOR

PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002



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Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

Date: 18.08.2021

Anakapalle

Circular

This is to inform all the Teaching and Non-Teaching and Technical Staff, that the Research & Development Centre is going to conduct a seminar on National Educational Policy & National Educational Alliance for Technology 2.0 on 21-08-2021 in Seminar Hall I. Faculty Members are requested to participate in the event.

R&D CONVENOR

Seminar on National Education Policy and National Educational Alliance for Technology

Resource Person :

Dr. Buddha ChandraSekhar

Chief Coordinating Officer

All India Council for Technical Education (AICTE)

Chief Patron : Sri Dadi Ratnakar, Chairman

Patron : Prof. Dr. Challa Narasimham, Principal

Convener : Dr. K. Sujatha, Professor, R&D Convenor

Date : 21 August, 2021, Saturday

DIET Research & Development Cell, a profound research wing of Dadi Institute of Engineering & Technology has successfully organized a one day Seminar on “National Educational Policy & National Educational Alliance for Technology 2.0”. Dr. Buddha Chandra Sekhar, Chief Coordinating Officer, AICTE has been the keynote speaker addressing on reforms in National Educational Policy and NEAT 2.0. On the occasion of World Entrepreneurship Day he addressed students explaining the importance of Internships, startups and Entrepreneurship.

Objectives:

- To create an environment for exploring opportunities on Internships
- To nurture and help students in promoting their goals on startups.
- To Educate the faculty and students about reforms in NEP and NEAT 2.0

Outcomes:

- Entrepreneurship importance is revealed to the budding entrepreneurs.
- Clear vision is provided to students to start own companies by developing Ideas
- Faculty were able to understand the reforms in NEP and NEAT 2.0

Brief Note

The event started with the lighting of lamps followed by a prayer song. In the inaugural, Dr. Buddha Chandrasekhar said that internships and Memorandum of Understandings(MOUs) would help engineering and technical institutes in facing the global competition. Delivering the keynote address at the seminar organized on the occasion of World Entrepreneurship Day, he spoke about the initiatives taken by AICTE in bringing out transformation in technical education. In the session, he informed students that by the year 2024 one core jobs are expected directly and four crores indirectly. Based on trends in technical education students must go for higher studies. Sri Dadi Ratnakar, Chairman of Dadi Institute of Engineering and Technology has appreciated Dr. Buddha Chandra Sekhar for designing language translation tools based on Artificial Intelligence. Dr. Challa Narasimham, Principal has expressed his gratitude to Dr. Buddha ChandraSekhar for visiting the campus and enlightening the students about future trends. Felicitation of guests is done in presence of the dignitaries and Heads of departments.

List of contents discussed:

1. NEP Importance
2. NEAT 2.0 Policy
3. AICTE Internships
4. Real time applications
5. Artificial Intelligence language Translation Tool



Fig.1 Poster for seminar on National Educational Policy & National Educational Alliance for Technology 2.0



Fig.2 Welcome banners for seminar on National Educational Policy & National Educational Alliance for Technology 2.0



Fig.3 Lighting the lamp by Dr. Buddha Chandrasekhar



Fig. 4 Seminar on NEP and NEAT 2.0



Fig. 5 Participants in the Seminar



Fig. 6 Dr. Buddha Chandra Sekhar's Campus Visit



Fig.7 Dr. Buddha Chandra Sekhar's interaction with Doctorates

ఈనాడు
epaper.eenadu.net

ఉద్యోగాలు ఇచ్చేస్తాయికి యువత ఎదగాలి

అసకాపర్ల పట్టణం, మ్యాన్ టుడే: ఇంజనీరింగ్ విద్యార్థులు ఉద్యోగాలు ఇచ్చే స్థాయికి ఎదగాలని అమిల భారత సాంకేతిక విద్యా మండలి (ఎఐసీటీఈ) ముఖ్య సమన్వయ అధి



జ్యోతి వెలిగించు సదస్సును ప్రారంభిస్తున్న చంద్రశేఖర్

కారి డాక్టర్ బుద్ధ చంద్రశేఖర్ తెలిపారు. పట్టణంలోని డాడి ఇంజనీరింగ్ కళాశాలలో శనివారం జాతీయ విద్యావిధానంపై అవగాహన సదస్సు జరిగింది. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా విచ్చేసిన ఆయన మాట్లాడుతూ విద్యార్థులు పరిశోధనాత్మక విద్యను అభ్యసించాలని సూచించారు. కళాశాల చైర్మన్ డాడి రత్నాకర్ మాట్లాడుతూ విద్యార్థులకు సాంకేతిక పరిజ్ఞానంతో బోధన అందిస్తున్నట్లు వెల్లడించారు. పరిశోధనలకు వనతులు కల్పిస్తున్నామన్నారు. ప్రెస్నిపర్ డాక్టర్ చల్లా నరసింహం, వివిధ విభాగాల అధ్యాపకులు పాల్గొన్నారు.



Internships will help tech institutes: AICTE official

SPECIAL CORRESPONDENT VISAKHAPATNAM

All India Council for Technical Education(AICTE) Chief Coordinating officer Buddha Chandrasekhar said that internships and Memorandum of Understandings (MoUs) would help engineering and technical institutes in facing the global competition.

Delivering the keynote address at a seminar organised by Dadi Institute of Engineering and Technology on the occasion of World Entrepreneurs Day on Saturday, he spoke about the initiatives taken by the AICTE in bringing out transformation in the technical education.

DIET chairman Dadi Ratnakar, Principal Challa Narsimham and others were present.

Fig. 8 Paper Clippings

List of Participants

Sl.No :	Name	Designation	Department	Institute
1	Mr. Deleep Kumar Jami	Associate Professor	EEE	Dadi Institute of Engineering & Technology
2	Dr. Madhavi Konni	Associate Professor	H&BS	Dadi Institute of Engineering & Technology
3	Konathala Sri Padma Hrushikesh	Student	CSE	Dadi Institute of Engineering & Technology
4	Ane Lokesh	Student	ECE	Dadi Institute of Engineering & Technology
5	Deleep Kumar Jami	Associate Professor	EEE	Dadi Institute of Engineering & Technology
6	Botta Balaji	Student	ECE	Dadi Institute of Engineering & Technology
7	Buddha Lohidhar	Student	EEE	Dadi Institute of Engineering & Technology
8	Aruna Sirasapalli	Student	ECE	Dadi Institute of Engineering & Technology
9	Hemalatha Andukuri	Student	CSE	Dadi Institute of Engineering & Technology
10	Chandrasekharan Dinesh	Senior Assistant Professor	CSE	Dadi Institute of Engineering & Technology
11	K.Sunita	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
12	Yellapu Dharani	Student	CSE	Dadi Institute of Engineering & Technology
13	Tejaswi Allavarapu	Student	ECE	Dadi Institute of Engineering & Technology
14	Pani Santhosh Sai Kumar	Student	MBA	Dadi Institute of Engineering & Technology
15	Chekuri Tejaswini Varma	Student	CSE	Dadi Institute of Engineering & Technology
16	Kattumuri Appala Naidu	Assistant Professor	Civil	Dadi Institute of Engineering & Technology
17	Silaparasetti Varun Bhaskar	Student	ECE	Dadi Institute of Engineering & Technology
18	Sheik Shabeena	Assistant Professor	ECE	Dadi Institute of Engineering & Technology
19	Kalla Neelima Priya Aiswarya	Student	Civil	Dadi Institute of Engineering & Technology
20	Buri Sudheer Kumar	Assistant Professor	Civil	Dadi Institute of Engineering & Technology
21	Prasanna Priya G	Assistant Professor	CSE	Vignan's IIT

22	Thanakala Rama Kanaka Pydiraju	Associate Professor	H&BS	Dadi Institute of Engineering & Technology
23	Prabhakara Rao Chitipolu	Professor	H&BS	Dadi Institute of Engineering & Technology
24	Nanubilli Ramu	Assistant Professor	Civil	Dadi Institute of Engineering & Technology
25	Dr.Putchu Poorna Priya	Associate Professor	ECE	Dadi Institute of Engineering & Technology
26	M Rvsg Guptha	Assistant Professor	Civil	Dadi Institute of Engineering & Technology
27	Kolli Sumanth	Student	CSE	Dadi Institute of Engineering & Technology
28	Boddupalli Sowjanya Kumar	Student	CSE	Dadi institution and educational technology
29	Mamidi.Chandana	Student	CSE	Dadi Institute of Engineering & Technology

30	Chowdary Sridhar	Student	CSE	Dadi Institute of Engineering & Technology
31	Konathala Mohan	Student	Civil	Dadi Institute of Engineering & Technology
32	Venkata Praveen Veeram	Student	CSE	Dadi Institute of Engineering & Technology
33	Yanamala Rambabu	Student	CSE	Dadi Institute of Engineering & Technology
34	Allada Dhanunjay	Student	CSE	Dadi Institute of Engineering & Technology
35	Ramesh Bheemaraju	Student	Civil	Dadi Institute of Engineering & Technology
36	Karri Laxman Kumar	Student	Civil	Dadi Institute of Engineering & Technology
37	Varri Ramu	Student	Civil	Dadi Institute of Engineering & Technology
38	Bogadi Chakravarthy	Student	Civil	Dadi Institute of Engineering & Technology
39	Durgaprasad	Student	CSE	Dadi Institute of Engineering & Technology
40	M. Sai Shanmukha Srinadh	Student	ECE	Dadi Institute of Engineering & Technology
41	Koduru Mytri	Student	ECE	Dadi Institute of Engineering & Technology
42	Deleep Kumar Jami	Associate Professor	EEE	Dadi Institute of Engineering & Technology
43	Rongali Latha	Student	ECE	Dadi Institute of Engineering & Technology
44	Pudi Harish	Student	ECE	Dadi Institute of Engineering & Technology

45	Sirasapalli Sai Adarsh	Student	CSE	Dadi Institute of Engineering & Technology
46	Raidi Lokesh	Student	CSE	Dadi Institute of Engineering & Technology
47	Polimera Yashwanth Narayana	Student	EEE	Dadi Institute of Engineering & Technology
48	Polimera Yashwanth Narayana	Student	EEE	Dadi Institute of Engineering & Technology
49	Dheeraj Boddeti	Student	Civil	Dadi Institute of Engineering & Technology
50	Patti Deena Kumari	Student	Civil	Vignan institute of information technology
51	Sammidi Surya Rohit	Student	EEE	Dadi Institute of Engineering & Technology
52	Dadi Abhishek	Student	CSE	Dadi Institute of Engineering & Technology
53	Doddi Sri Hari Sai Kumar	Student	CSE	Dadi Institute of Engineering & Technology
54	Peddada Niharika	Student	ECE	Dadi Institute of Engineering & Technology
55	G.Devashree	Assistant Professor	MBA	Dadi Institute of Engineering & Technology
56	Pilla.Revathi	Student	ECE	Dadi Institute of Engineering & Technology
57	B. Ch. K. Preethi	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
58	Vanaja Sivalanka	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
59	Madhuri Pulavarthi	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
60	Dr V V S Ramachandram	Professor	H&BS	Dadi Institute of Engineering & Technology
61	Soma Sekhar	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
62	K V Umakameswari	Associate Professor	H&BS	Dadi Institute of Engineering & Technology

63	Y. Someswara Rao	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
64	Dr JETTI BABU	Professor	ECE	Dadi Institute of Engineering & Technology
65	Archana B T	Assistant Professor	ECE	Dadi Institute of Engineering & Technology
66	Lakshmi Mythri Dasari	Assistant Professor	ECE	Dadi Institute of Engineering & Technology

67	Palla Venkata Murali	Associate Professor	H&BS	Dadi Institute of Engineering & Technology
68	Ksnv Someswararao	Assistant Professor	ECE	Dadi Institute of Engineering & Technology
69	Durga R Ch Nookesh	Assistant Professor	EEE	Dadi Institute of Engineering & Technology
70	Poojitha Kosuru	Assistant Professor	ECE	Dadi Institute of Engineering & Technology
71	Srinivasarao Kodali	Assistant Professor	ECE	Dadi Institute of Engineering & Technology
72	Vinay	Student	Civil	Dadi Institute of Engineering & Technology
73	Chenna Harika	Student	ECE	Dadi Institute of Engineering & Technology
74	Dr.M.Srinivasa Rao	Professor	CSE	Dadi Institute of Engineering & Technology
75	Gorrepotu Jagadeesh	Assistant Professor	EEE	Dadi Institute of Engineering & Technology
76	Jahnavi	Student	ECE	Dadi Institute of Engineering & Technology
77	D Swapna	Assistant Professor	H&BS	Dadi Institute of Engineering & Technology
78	Ravi Kumar Chakka	Assistant Professor	EEE	Dadi Institute of Engineering & Technology
79	Jyothi Mandala	Assistant Professor	ECE	Dadi Institute of Engineering & Technology
80	Srinivasarao Kalluri	Associate Professor	EEE	Dadi Institute of Engineering & Technology
81	Petrum Jagruthi	Assistant Professor	EEE	Dadi Institute of Engineering & Technology
82	Katta Surya Gangadhar	Student	EEE	Dadi Institute of Engineering & Technology
83	Sowmya Jakkampudi	Assistant Professor	MBA	Dadi Institute of Engineering & Technology
84	Manoharini Civil	Assistant Professor	Civil	Dadi Institute of Engineering & Technology
85	Ommi Suresh	Assistant Professor	Civil	Dadi Institute of Engineering & Technology
86	Sravani Kobbari	Student	ECE	Dadi Institute of Engineering & Technology
87	S. Amrutha	Student	ECE	Dadi Institute of Engineering & Technology
88	Pentakota Anil Kumar	Student	CSE	Dadi Institute of Engineering & Technology
89	Jerripothula Ramya	Student	CSE	Dadi Institute of Engineering & Technology

90	Yalamanchili Divya	Student	CSE	Dadi Institute of Engineering & Technology
91	Peela Gana Sai	Student	Civil	Vishakha Technical Campus
92	Madagala Soujanya	Student	ECE	Dadi Institute of Engineering & Technology
93	M Sai Yeswanth	Student	CSE	Dadi Institute of Engineering & Technology

94	Hdfc Bank	Student	CSE	Dadi Institute of Engineering & Technology
95	Gudla Sravanthi	Student	CSE	Dadi Institute of Engineering & Technology
96	Keshavapatnam Vijay Kumar	Associate Professor	EEE	Dadi Institute of Engineering & Technology
97	Koda Kagu Pathi	Student	Civil	Dadi Institute of Engineering & Technology
98	Kolli Nuka Raju	Research Scholar	CSE	NIT Trichy
99	Chandrasekharan Dinesh	Sr.Asst.Professor	CSE	Dadi Institute of Engineering & Technology

2024 నాటికి 5 కోట్ల ఉద్యోగాలు

● డాక్టర్ బుద్ధ చంద్రశేఖర్



చంద్రశేఖర్‌ను సత్య రిస్తున్న కళాశాల కరస్పాండెంట్ దాడి రత్నాకర్

అనకాపల్లి: దేశంలో 2024 నాటికి ఐదు కోట్ల ఉద్యోగావకాశాలు అందుబాటులోకి రానున్నాయని ఎంహెచ్ఆర్డీ, ఏఐటీఈ చీఫ్ కో ఆర్డినేటర్ డాక్టర్ బుద్ధ చంద్రశేఖర్ తెలిపారు. జాతీయ ఎంటర్ప్రైజ్స్ డే పురస్కారించుకుని పట్టణంలోని డైట్ ఇంజనీరింగ్ కళాశాలలో శనివారం నిర్వహించిన సదస్సులో ఆయన మాట్లాడారు. సాంకేతికతను ఉపయోగించి మనిషి ప్రాణాన్ని సైతం కాపాడే రోబోలు రానున్నాయన్నారు. ఆయనను కళాశాల కరస్పాండెంట్ దాడి రత్నాకర్ సత్కరించారు. కళాశాల ప్రిన్సిపాల్ చల్లా నర్సింహారావు, వివిధ విభాగాధిపతులు పాల్గొన్నారు.

ఆదివారం 22-8-2021



డైట్ ఇంజనీరింగ్ కళాశాలలో నేషనల్ ఎడ్యుకేషన్ పాలసీ సెమినార్

అనకాపల్లి, జిల్లా వాణి ప్రతినిధి

పట్టణంలోని డైట్ ఇంజనీరింగ్ కళాశాలలో శనివారం నేషనల్ ఎడ్యుకేషన్ సెమినార్ కార్యక్రమానికి డైట్ కరస్పాండెంట్ దాడి రత్నాకర్ అధ్యక్షతన ఘనంగా నిర్వహించారు. ఈ కార్యక్రమానికి ముఖ్యఅతిథిగా హాజరైన డాక్టర్ బుద్ధ చంద్రశేఖర్ విచ్చేసారు. ఆయన విద్యార్థులను ఉద్దేశించి మాట్లాడుతూ మన దేశంలో 2024 నాటికి కోటి ఉద్యోగాలు ప్రకృతంగానూ ,నాలుగు కోట్ల ఉద్యోగాలు పరోక్షంగానూ రానున్నాయని అన్నారు. ప్రస్తుత సాంకేతిక ను ఉపయోగించుకుని విద్యార్థిని విద్యార్థులు ఉన్నత విద్యను అభ్యసించేందుకు కృషి చేయాలని అన్నారు. విద్యార్థి విద్యార్థులు ఉద్యోగాల కోసం ఎవరు చూడకుండా ఉద్యోగాలు ఇచ్చే విధంగా తయారు చేయాలని అవసరం ఎంతైనా ఉందని ఆయన అన్నారు. డైట్ కళాశాల కరస్పాండెంట్ దాడి రత్నాకర్ మాట్లాడుతూ భాషను వాదం టులు ఉపయోగించి తయారు చేశారని ఆయన కృషిని కొని యాడారు. చేశాను ఈ కార్యక్రమంలో ప్రిన్సిపాల్ చల్లా నర్సింహం, డాక్టర్ కె.సుజాత, విభాగ అధిపతులు, విద్యార్థులు, కళాశాల ప్రతినిధులు, తదితరులు పాల్గొన్నారు.

Fig.9 Paper Clippings

The National Education seminar program was conducted under the chairmanship of Diet Dadi Ratnakar. Dr. Buddha Chandrasekhar, who attended the program as the chief guest, addressed the students and said that by 2024, one crore jobs will be created in our country directly and four crore jobs - indirectly. He said that students should make efforts to pursue higher education by using the current technology. He said that there is a need to make sure that students are given jobs without looking for jobs. Principal Challa Narasimha, Dr. K. Sujatha, department heads, students, college representatives and others participated in this program.

డైట్ లో ఎడ్యుకేషనల్ పాలసీపై అవగాహన

అనకాపల్లి టౌన్, ఆగస్టు 21: డైట్ ఇంజనీరింగ్ కళాశాలలో నేషనల్ ఎడ్యుకేషనల్ పాలసీపై శనివారం విద్యార్థులకు అవగాహన సదస్సు జరిగింది. ఏఎన్టీఈ డిప్యూటీ ఛీఫ్ కో-ఆర్డినేటర్ డాక్టర్ బుద్ధ చంద్రశేఖర్, డైట్ కళాశాల డైరెక్టర్ డా. రత్నాకర్ సదస్సును ఛోటి ప్రజ్వలన చేసి ప్రారంభించారు. ఈ సందర్భంగా చంద్రశేఖర్ మాట్లాడుతూ డేకంలో ఉద్యోగావకాశాలు ప్రత్యక్షంగా ఒక కోటి, పరోక్షంగా నాలుగు కోట్ల మందికి 2024 సంవత్సరానికి రానున్నాయన్నారు. ఉద్యోగావకాశాలు కల్పించే విధంగా విద్యార్థులు ఎడ్యుకేషన్ ఆయన సూచించారు. కళాశాల డైరెక్టర్ డా. రత్నాకర్ మాట్లాడుతూ బాషాభివృద్ధికి అవరోధం ఉండకూడదన్నారు. చంద్రశేఖర్ సెషన్లను ఆయన కొనసాగించారు. ప్రెస్టిజియస్ డాక్టర్ సి.హెచ్.నరసింహం ఏఎన్టీఈ 2020 పాలసీని వివరించారు. కార్యక్రమంలో అధ్యాపకులు, అధ్యాపకేతర సిబ్బంది పాల్గొన్నారు.



August 21: An awareness conference was held for students on National Educational Policy in Diet Engineering College on Saturday. Dr. Buddha Chandrasekhar, AICTE Chief Coordinator, inaugurated the conference of Diet College. On this occasion, Chandrasekhar said that there are one crore direct job opportunities in the country. Indirectly, four crore people will come by the year 2024. He suggested that the students should grow in such a way as to provide job opportunities. Dadi Ratnakar, chairman of the college praised the services of Chandrasekhar. Principal Dr. Challa Narasimham explained the policy of NSEP 2020. Faculty and non-teaching staff participated in the program.


PRINCIPAL
Dadi Institute of
Engineering & Technology
ANAKAPALLE - 531 002