



Nagoya University Delegates Visit to CBIT. D. Bhasker Reddy, Advisor, Dr. Asanuma Hiroyuki, Dr. Kim Seunghak, Dr. Fujita Satoshi, Mr. Koike Yoshishige, Dr. P. Yella Reddy, Sapala Organics Dr. NLN Reddy, Director - CDC, Dr. A.D. Sharma, Director - R & E, Dr. S. Saraswathi, HOD-SMS, Dr. Y. Rajasri, HOD-(BT) on 05.02.2020



Seminar on Opportunities in the Department of Atomic Energy" by Dr. ALV Kumar Reddy, Scientist (DAE) for All 3rd & 4th Year Students on 13.02.2020



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Vikram Mahajan a Filmmaker, Actor, Mr India 2003 first runner up, Former Editor at HarperCollins Seminar For All Pre Final Students on 17.01.2020 with D. Bhasker Reddy, Advisor, Dr. P. Ravinder Reddy, Principal



Faculty @ Cyber security work shop by Digintrude Infosec Pvt Ltd on 31.01.2020



Dr. NLN Reddy, D-CDC, CBIT Attended MSME Orientation Workshop on Incubation Dr. Ambedkar International centre, at New Delhi on 30.01.2020



Exchanging of MOU with Kernel Sphere on 23.01.2020 for establishing CoE in IOT and Cyber Security in the presence of D. Bhasker Reddy, Advisor, Dr. P. Ravinder Reddy, Principal, Dr. A.D. Sharma, Director - R &E, Dr. C. Murali Krishna Kumar, Director - Incubation, Dr. NLN Reddy, Director – CDC



Vinod Kumar of Digintrude Infosec Pvt Ltd Meeting on Cyber Security on 31.01.2020 D. Bhasker Reddy, Advisor, Dr. NLN Reddy, Director - CDC, Dr. M. Swamy Das, HOD- CSE, Dr. P.Suresh, HOD -IT, Dr. D. Krishna Reddy, HOD –ECE



Dr. Jaideep Chandran, Swinburne University of Technology, Australia Delivered Talk on Artificial Intelligence and Robotics used in today's technology and where Artificial Intelligence will head in future"



MSME Webinar by Mandeep Kaur IAS on 13.02.2020 Dr. A.D. Sharma, Director - R &E, Dr. C. Murali Krishna Kumar, Director - Incubation, Dr. NLN Reddy, Director - CDC, Dr. M. Swamy Das, HOD- CSE, Dr. P.Suresh, HOD -IT attended the Webinar



Atlas consultancy office inauguration by R. Ravikanth Reddy of Hindu, on 04.02.2020 in the presence of D. Bhasker Reddy, Advisor, Dr. P. Ravinder Reddy, Principal, Dr. NLN Reddy, Director - CDC, B. Nishidhar Reddy, Prof. Jaideep Chandran of Swinburn University of Australia



Atlas consultancy office Inauguration by R. Ravikanth Reddy of Hindu on 04.02.2020 in the presence of D. Bhasker Reddy, Advisor, Dr. P. Ravinder Reddy, Principal



TPO's (CBIT,Vasavi,VNRVJIT, MVSR) Meeting With CTS, Infosys HRs on 10.01.2020



TPO's Meeting With Navin Mittal and Prof.V.Venkatramana Vice - chairman TSCHE on 28.12.2019



TPO's Meeting With Navin Mittal and Prof. V. Venkata Ramana Vice - chairman TSCHE on 28.12.2019



Visit By Sri.K.C.Choudhury, Asst. Director, MSME-DC on 08.11.2019 D. Bhasker Reddy, Advisor, Dr. P. Ravinder Reddy, Principal, Dr. A.D. Sharma, Director - R & E, Dr. NLN Reddy, Director - CDC, Prof. S. Saraswathi, HOD - SMS were present



Guest Lecture By Dr.NLN Reddy, D-CDC, CBITat Jyothismathi College of Engg on 09.11.2019 "About Future Employment Opportunities & Industry 4.0"



Guest Lecture By Dr.NLN Reddy, D-CDC, CBITat Jyothismathi College of Engg on 09.11.2019 "About Future Employment Opportunities & Industry 4.0"



BOT Lab(AAA) MOU Exchange on 31.01.2019 in the presence of Dr. P. Ravinder Reddy, Principal, Krishnam Raju S(AAU) Dr. NLN Reddy, Director - CDC, Dr. M. Swamy Das, HOD- CSE, Dr. P.Suresh, HOD -IT



D.Sanhyasree Member BoM, Principal Dr.P.Ravinder Reddy, Dr.NLN Reddy D-CDC congratulating Students Selected (Preetham Chinta, Ankitha Pilli & Krishna Sri Somepalli) in Microsoft at Rs.41 LPA Package on 18.07.2019



Seminar on Civil Services by Dr. L. Pandurangareddy, T Vivek, Member TSPSC on 27.09.2019



Wichita State University Team Visit on 13.09.2019



Infosys Pre - Placement Talk by Kireet & Biswas on 05.09.2019



MSME Meeting held on 10.02.2020 at R & E Block, D. Bhasker Reddy, Advisor, Dr. NLN Reddy, Director -CDC, All HOD's Student Ideators were present for Business Plan Presentation by Dr. Jalaja, Dr. Narender & Dr. Anil from SMS Dept.



Cyber Security Workshop by Digintrude Infosec P Ltd by on 31.01.2020



Innopark Session on Venture Capital Funding by Seetha (Alumni 2008 CSE) on 28.01.2020



ZF Technology Online Exam on 21.10.2019



ITC Pre-Placement Talk on 26.09.2019



Micron Technologies Pre-Placement Talk on 16.09.2019



Micron Technologies Online Exam on 16.09.2019



INVESCO Pre-Placement Talk on 16.09.2019



Infosys Pre - Placement Talk on 05.09.2019



Cognizant Pre Placement Talk held on on 31.08.2019



Cognizant Pre Placement Talk on 31.08.2019 by Shiva Thammisetty & Sowmya HR Team



Cognizant HR Shiva.T Interaction with Placement Coordinators on 23.08.2019



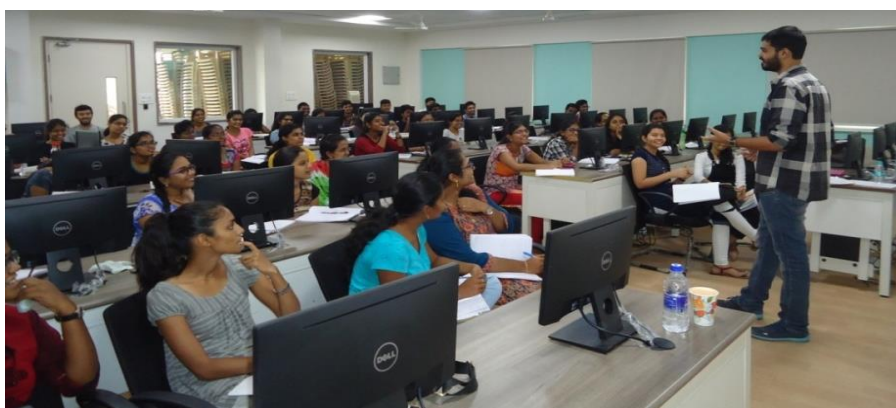
NCR Pre Placement Talk for Final Students on 09.08.2019



EPAM Ltd Online Exam on 05.07.2019



Hyundai Mobis Pre - Placement Talk on 30.07.2019



Trainer Krishna Chaitanya Reddy Training on Aptitude & Interview Skills 28.06.2019



JPMC Code for Good Online Exam held on 26.03.2019



Oracle Resume Building Workshop By Unnati for Final Year Students on 12.03.2019



Indian Civil Services Awareness Seminar by Karthik Godavarthi on 11.02.2019



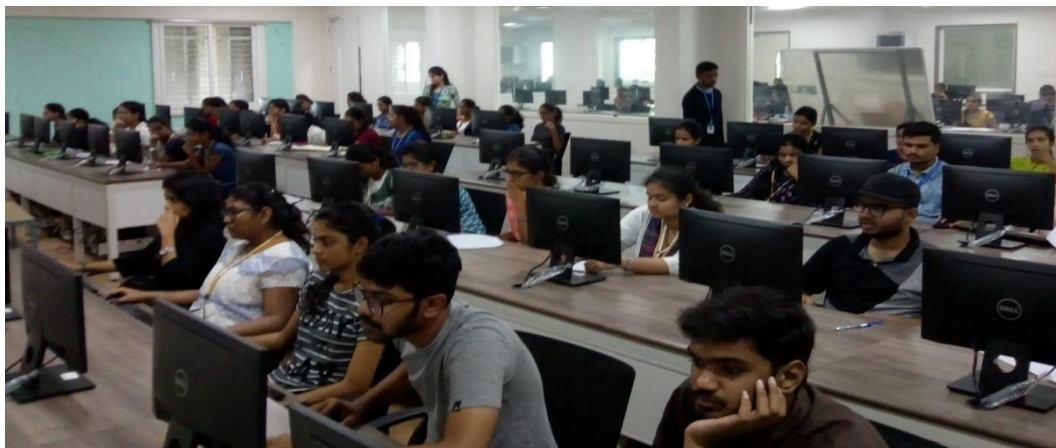
Deloitte Sales Force meeting attended by Dr. NLN Reddy, Director-CDC, HOD's, Dr. M. Swamy Das, Dr. P. Suresh, Dr. D. Krishna Reddy, Dr. L. Srinivas Reddy, Dr. G. Suresh Babu held on 05.02.2019



Deloitte Tax Pre Placement Talk on 05.02.2019



Magnitude Online Exam For Final Year Students on 23.07.2019



Accolite on line Exam for Final Year Students Conducted on 09.07.2019



Loyalty Juggernaut India Pvt Ltd Pre Placement Talk By Shraddha Dhavle on 16.08.2019



Larsen & Toubro InfoTech Pre-Placement Talk By Allen on 25.08.2019



Fiat Chrysler Automobiles Placement (pool) HR's & TPO's at MVSR College on 12.12.2019



JK Paper Mills Ltd Pre-Placement Talk by Mr. T. Vidyasagar (GM – HR), Mr. Amol Yadav (Manager), Mr. Gaurav Sharma (Dy. Manager – HR), L.M. Rao, (Manager Projects) on 14.02.2020



InfyTQ Process for 2021 Batch, TPO's Meeting at Infosys campus on 24.01.2020



Amazon Internship Pre-placement Talk by Mruthunjay & Chanakya for 3rd year (Chemical, Mechanical) MBA 1st Year on 12.02.2020



Dr. NLN Reddy, Director -CDC, with Kamlesh D Patel of Ramachandra Mission at Kanha Meditation Centre on 7th Feb.2020



ALC Access Livelihood Academy Transforming India Initiative Workshop Conducted on 14.02.2020 for Social Entrepreneurship, Dr. C. Murali Krishna Kumar, Director - Incubation, Dr. NLN Reddy, Director - CDC, Dhan Raj(ALC), K. Sneha(ALC) were present



ALC Access Livelihood Academy transforming india initiative Workshop Conducted by Dhan Raj(ALC), K. Sneha(ALC) on 14.02.2020 for Social Entrepreneurship

India with US \$2 trillion economy is poised to become Number One economy in the world by 2050, Surpassing both USA and China. The key economic driver during the past three decades is service industry with 60% of share in India's GDP. The other key contributors of GDP are manufacturing with 25% share and agriculture with 15% share.

It is estimated that by 2020, 50% of India's



- **New hardware policy to reach US \$ 2.4 trillion** and India's share will touch US \$ 400 billion. Government of India is encouraging new hardware parks to create US \$ 300 billion turnover creating 20 million jobs. Or else India's electronic exports will touch US \$ 400 billion by 2020, equal to our oil import bill resulting in deficit budget.
- **Establishing NMIZs (National Manufacturing Investment Zones)**
- **Establishing PCPIR (Petrol, Chemical, Petrochemical Investment Region)** - At present the share of chemical industry in US \$ 3.4 trillion and India's share is US \$ 108 billion (3% of world chemical business) which is poised to reach US \$ 224 billion by 2017 creating 14,000 jobs in chemical engineering field.
- **The government is also keen to give fillip to infrastructure industry with new reforms in terms of land acquisition, faster project clearances.** It is proposed to invest US \$ 500 billion creating 347 million jobs by 2020 as

- Consistent academic performance right from the first year of engineering (>65% throughout)
- No backlogs
- Doing mini projects right from 2nd year 2nd sem to understand the application of theory in real time practice.
- Certification courses - Versant, BEC .net, Java, Microsoft , Oracle ,IBM etc.,
- Aptitude - Quantitative, Verbal, Logical etc.
- Ref. Books - R.S. Aggarwal (Quant, Verbal & Non-Verbal) for Aptitude
- Learnability - Updating knowledge with emerging technologies.
- Team skills - Advice to participate in GDs, Jam sessions, debates.
- Participate in coding contest eg: Microsoft Hackcon, Infosys Aspiration 2020 (Coding contest)

TO SUPPLEMENT THE ABOVE TRAITS THE STUDENTS NEED TO IMPROVE -

- **English communication skills** Listening,

Finally it is **collaboration, character and attitude** are key differentiators to be successful along with the above mentioned traits and then we can dream India to be number one super power in the world.

India's strength is its **democracy, demography, diversity and diaspora**. Ultimately the student should have "**passion** to make difference with applying thought, driven by values powered by **intellect** which leads to **high performance** delivered".

Knowledge is future currency and knowledge is not information but it is transformation.

N.L.N. Reddy
Placement Officer.



'Pick college over course'

The Hindu's counselling session for engg. aspirants draws huge response

SPECIAL CORRESPONDENT
HYDERABAD

They walked in with a lot of apprehension over the courses and colleges to choose and walked away with clarity on not just what they want to study but what awaits them after the completion of their studies.

It was an eye-opening and confidence-infusing session for engineering aspirants at *The Hindu* Edge Career Counselling session for engineering aspirants, organised at the JNTU-Hyderabad auditorium on Sunday. Guiding the students and clearing the doubts were senior teachers and placement officers of top engineering colleges.

The panel included N. Yadaiah, registrar of JNTUH; Siva Reddy, former Professor in Computer Science Engineering, Osmania University College of Engineering; V. Uma Maheshwar; Placement Officer of Osmania University College of Engineering; N.L.N Reddy, Associate Professor at CBIT and S.V.S Prasad, HoD of ECE at MLR Institute of Technology.

One of the haunted parents and students was whether priority should be accorded to a particular college or a stream/course. The unanimous answer from the professors was "college." "Re[on the basis of their reputa-]tion and not for the courses," said Prof. N.L.N. Reddy.

Is there a difference be-
tween Computer Science En-
gineering (CSE) and Infor-
mation Technology (IT)
streams? He asked several stu-
dents to which Prof. Siva
Reddy said there is essential-
ly no difference between the
course structures, apart



(From top) Students and parents attending *The Hindu Edge* Career Counselling at JNTU-Hyderabad on Sunday; N. Yadaiah answers a question as V. Uma Maheshwar, N.L.N. Reddy, Siva Reddy and S.V.S. Prasad look on. ■K.V.S. GIRI

from a few extra papers. For recruiters, though, there is no such difference.

Speaking on the significance of certification and ratings, Dr. Prasad suggested the National Assessment and Accreditation Council (NAAC) and National Institute Ranking Framework (NIRF) are among the important certifications that students need to keep an eye out for, if they wish to join a good college.

Asked about coaching and preparations for IIT entrances, T. Yadaiah spoke about the importance of not pressurising the student and instead, giving him/ her due discretion in making a decision.

He also mentioned that recently, a number of colleges and universities are including Artificial Intelligence and Data Science courses into the curriculum.

Apart from this, Programming Skills, Proficiency in Communication and Project works, Creativity, Emotional

Intelligence and Problem Solving Attitudes are soft skills that companies expect from students said Prof. Uma Maheshwar, while also highlighting the need for certain skills expected of students by the placement cell, like becoming self-centric, enabling self-study mechanism among the students, turning into a team leader, etc.

On students choosing specialised courses like Robotics or Aviation or Production Engineering, the speakers advised students to choose such subjects at the post-graduate level after studying core engineering subjects like Mechanical, Electronics and Electrical.

The resource persons also made it clear that there is no tough or easy branch in engineering and anybody can excel in their chosen stream as long as they are passionate about it.

(With inputs from Dhruvi Kalavapudi and Mega J. Pandya)

Dr. NLN Reddy, Director – CDC Addressing Eamcet Rankers at Hindu - EDGE Career Counselling Programme on 25.05.2018.

HINDU - 9 JUNE 15

ASPIRANTS GET CHANCE TO MAKE INFORMED CHOICES

Experts discuss all aspects of study at The Hindu-Education Plus engineering counselling



JNTU Registrar and EAMCET-2015 Convener N.V. Ramana Rao speaking at The Hindu Education Plus career counselling for engineering aspirants on Monday. Other speakers from left to right are - Dr. Srinivas Reddy, M. Venkata Reddy, Prof. S. Ramchandram, Dr. Sudhakar Rao, Dr. Nagabhushan Rao and Dr. N.L.N. Reddy. (Below) The career counselling session in progress.

PHOTOS: VARUN MURUGA & ARUNANUSU ROY CHOWDHURY

ROHIT P.S.

HYDERABAD: Ever since he got his EAMCET score, 18-year-old K. Prithviraj was torn between choosing Biomedical and Biotechnology Engineering given his passion for biological sciences. On Monday, he walked out of The Hindu Education Plus engineering counselling session with his mind made up.

"I will choose Biomedical Engineering. The session helped me understand both courses and make an informed choice. I have also been guided well to decide which college I should choose," the teenager said, visibly relieved.

Scores of prospective engineers like Prithviraj obtained valuable advice from speakers who discussed all aspects of engineering admission and study. The speakers stressed that students opt for core engineering programmes like Computer Science Engineering (CSE) and Information Technology (IT) courses were sought after given the large employment potential.

He, however, said that there was no difference between CSE and IT either in course structure or employment opportunities. He also focused on what CSE course is all about and the core skills students need to benefit from it.

Explaining about chemical engineering, Dr. N.L.N. Reddy, Placement Officer, CRIT said that students pursuing the course have several opportunities within India and

'Make in India' programme that is expected to increase opportunities for engineers. When many in the gathering asked whether gender-decided course selection, Dr. S. Nagabhushan Rao, Director, Annamacharya Institute of Technology and Science (AITS), a civil engineer, who worked with the government, said that courses like mechanical and civil engineering are not restricted to boys.

"Today there are many women doing well in the civil engineering professions and there is no reason why girls should not be encouraged," he told the gathering.

Dr. Sudhakar, Brand Director of ICFAI University, threw light on engineering courses and the skills needed in the larger context to be successful. One should look at the laboratories the colleges established as well to decide their quality. He said international tie-ups by the colleges

though there are several pharmacological organisations in Hyderabad that would hire experts in Biotechnology, only the highly-educated become eligible. Opportunities are more with masters and research experience," he said.

Dr. M. Venkata Reddy, former Director of Drug Control and Administration said that students interested in Biotechnology can pursue bachelor education in Pharmacy which makes them employable immediately after graduation. If they still wished to pursue Biotechnology, they can then opt for masters in Pharmacy with biotech as specialization.

Students need to be strong in Mathematics and Physics for pursuing Electronics and Communication Engineering (ECE) as well as Electrical Engineering, said Dr. Koteswar Rao of ICFAI and added the ECE course opens a wide spectrum of opportunities as

experience and teaching make difference to quality of teaching.

'Gather details'

Parents should visit the colleges to get first hand information and gather further details from senior students who passed out from the college.

Prof. Rao said the

admissions." He also said that local ranks don't mean anything for counselling and students should use only the State rank in the web counselling.

He asked them to wait for the counselling notification that will carry all the details with regard to admission process.

Dr. S. Ramchandram

Choosing the right course, college

HYDERABAD: The JNTU Hyderabad Registrar and EAMCET-2015 Convener, Prof. N.V. Ramana Rao, gave useful tips to students for choosing the right course and the right college.

He said parents should not be lured by fancy claims or advertisements of colleges but look at the faculty and infrastructure

Dr. NLN Reddy, Director – CDC Addressing Eamcet Rankers at Hindu – Education Plus Career Counselling Programme on 09.06.2015

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Helping engineering aspirants choose right

Students asked to opt for core courses instead of the combinations offered by a few colleges

STAFF REPORTER
HYDERABAD

Emphasising that a college's reputation was an important consideration, experts at The Hindu EDGE Career Counselling advised candidates to opt for core courses rather than combinations offered by a few private institutions.

Keeping in view the job and higher education prospects while choosing various subjects, the experts, with academic, industry and administrative experience, advised the students and parents to not get carried away by advertisements. Instead, they recommended a systematic approach beginning with last year's ranks to make an informed choice about the college.

"Try to align your interests with the branches, but do not go by the popular choice of a subject," said Uma Maheswar Rao, placement officer, Osmania College of Engineering.

N.V. Ramana Rao, professor and rector of civil engineering, JNTU-Hyderabad, also the convener in the past

for EAMCET, outlined several parameters for college selection.

"Faculty that an institution boasts of is the most important parameter and next comes the infrastructure. Students should also speak with the current and former students to understand the quality of the institution," Prof. Rao said, while pointing to the importance of NAAC institutions and NBA-accredited courses.

K.L. Chugh, dean (computer science), MLR Institute of Technology, explained to the aspirants that courses that were NBA accredited would help them secure admission in several countries for higher education, including the U.S. and Europe, which are signatories of the Washington Accord. He also advised them to check the college rankings published by the Ministry of Human Resources Development. "This ranking will benefit students who secure ranks less than 5,000 in the EAMCET," he added.

Stressing on the reputation of the college, N.L.M. Reddy, professor of chemical engineering at Chaitanya Bharathi Institute of Technology, remarked on the lack of communication skills among graduates and called for the need to develop the same.

He also highlighted the prospects of chemical engineering by mentioning that job opportunities exist in many industries, including the growing pharma industry in India.

The experts urged the students to consider the placement record of the institutions they shortlist, the number of students securing admission in premier institutions of higher education both in India and abroad, besides the scope for extracurricular development in the institution.

"As an engineer, one can also provide employment to others," said Suresh Akula, principal of Sreyas Institute of Engineering and Technology.

Following the session, the students posed questions on various courses and the counselling process. The experts advised them to discover their interest while choosing a core course as they offer greater employment scope and prospects for higher education than inter-disciplinary courses. Kalasalingam University was the knowledge partner.



Exploring options: (From L to R) Academic experts N.L.M. Reddy, K.L. Chugh, Suresh Akula, N.V. Ramana Rao, V. Uma Maheswar Rao and Varadarajulu at The Hindu EDGE Career Counselling in the city on Saturday. (Right) A student putting to the panel a question on career choice. *G. RAMAKRISHNA

Dr. NLN Reddy, Director – CDC Addressing Eamcet Rankers at Hindu - EDGE Career Counselling Programme on 04.06.2017.

Well equipped to make an informed choice

Over 800 students participate in The Hindu Education Plus Career Counselling for Engineering aspirants

RAHUL DEVULAPALLI

HYDERABAD: A team of seven industry and education experts on stage, 800 students and their parents on the other side, and dozens of questions and impromptu interactions - The Hindu Education Plus Career Counselling for Engineering Aspirants was exciting and informative. The event, organised in association with the ICAFI University, was conducted at the Institute of Engineers in Hyderabad on Sunday.

The various topics that were touched upon during the programme, which went on for more than three hours, included selecting the right colleges and courses, job situation, sought-after professions, technical information pertaining to engineering streams, and most importantly, some tips and examples to achieve success in life.

One of the speakers - B. Srinivas, camp officer, admission, Telangana CET - gave a lowdown on the web counselling process. He asked the students to give as many options as possible combining both colleges and

the data available on the website to get familiar with the process. One can give more than 3,000 options mixing colleges and courses. Don't wait for the second phase as only the leftover seats will be available in that. Students can get their certificates verified at any of the helpline centres in Telangana. However, special category candidates must attend only at the Sankethika Vidya Bhavan in Hyderabad. All the details will be given in the notification, Mr Srinivas said.

M. Srinivasa Reddy, professor and director, ICAFI TECH, laid emphasis on students coping with real-life situations by opting for the right internships or working with the industry even before they graduate.

He said civil engineering provided equal opportunities. At the same time, those who have a creative mind can opt for architecture. However, the admission process is through the NATA.

Dabbling with subjects

For those who want to dabble with some subjects from other streams, assistant



GUIDANCE: An expert panel helped engineering aspirants at The Hindu Education Plus Career Counselling session organised at the Institute of Engineers, in Hyderabad on Sunday, as hundreds of students flocked to the place for guidance. - PHOTOS: K.V.S. GIRI

Dr. NLN Reddy, Director – CDC Addressing Eamcet Rankers at Hindu - Career Counselling Programme on 30.05.2016.

Ready for challenges today

Marri Laxman Reddy Institute of Technology (MLRIT) is a sought after institution in India when it comes to engineering education and has signed an MoU with VirtusaPolaris which is also a leading techno consulting company in the world. MLRIT with its ideal of taking its students to a new future seeks to explore the world of technology through its MoU with VirtusaPolaris. With this MoU, VirtusaPolaris agreed to set up a Centre of Excellence in MLRIT, named Informatica. MLRIT is accredited by NBA, NAAC 'A' grade and UGC Autonomous institution with a successful placements record of 4500 students in different companies across India.

VirtusaPolaris' education segment helps institutions thrive in an open and rapidly changing world. Together, these two world-class brands in their respective fields, aim to take this age of learning to new horizons.

Prof. T. Papi Reddy, Chairman of Higher Education, Telangana, congratulated MLRIT upon the new status it gained in the NIRF, a survey



conducted by Ministry of Human Resource Development (MHRD) Government

of India ratings as one of the top ten private engineering colleges in the state and among top 150-200 colleges in India. This MoU will surely help the students to get large number of placements.



Dr. NLN Reddy, Placement Officer CBIT emphasized the importance of this MoU with VirtusaPolaris by saying that sophisticated and expensive initiative will provide the students with real-time project experiences and make them ready for better placements.

Reja Kanchibhotla, Divisional Chairman, Computer Society of India said that MLRIT's MoU with VirtusaPolaris will result in a significant increase in the number of placements for the years to come. This MoU aims to achieve collaboration between industry, academy and the government. MLRIT aims for its students to have a great deal of exposure to areas such as Bigdata, Cyber

Security, Cloud Computing etc., which will enable the students to get good number of placements.



A. Amarnath Reddy, Chief Relations Officer, IT Department, Government of Telangana said that Bigdata is among the key thrust areas for the IT Department of the Telangana State, where in the state is trying to promote the collaboration between industry, academy and the government. Students need industry grade exposure to areas such as Big data, Cyber Security, Cloud computing and mobile apps that are driving technology innovation. It's very heartening to see MLRIT taking steps in getting their students a working experience with the Industry experts and modern tools in the area of Data Sciences through the Informatica Center of Excellence of VirtusaPolaris which will enable the students to get good number of placements.

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Dr. NLN Reddy, Director – CDC Article on Ready For Challenges Today In Time Of India On 05.06.2017