



NEW HORIZON TIMES

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By Dr Mousumi Bhattacharjee James

Two of the biggest shifts COVID-19 has created have been an increase in remote work and the need for virtual learning and development solutions. Learning, by using the digital platform which seems to be the future of education, and it is happening right now all around us. ELearning, mobile learning, distance education; all of these technologies are providing access to information and skills that were previously available only to a select few. Now, Educators, industry leaders, workforce, and development managers, of all types are discovering the vast promise that eLearning holds for the future of training delivery, and education in general. Over the past few months, people all over the world have been impacted by the Coronavirus pandemic, though there is no substitute for face-to-face classroom learning but to maintain uninterrupted education for students during these pandemic situations and to make the most of this "new normal" we are all facing.

the only sound solution is remote learning. Remote learning is where the student and the educator, or information source, are not physically present in a traditional classroom environment. Information is relayed through technology, such as discussion boards, video conferencing, and online assessments. Remote Learning can occur synchronously with real-time peer-to-peer interaction and collaboration, or asynchronously, with self-paced learning activities that take place independently of the instructor.

Remote learning refers to educational activities that have a variety of formats and methods, most of which take place online. There are a number of online options available for communicating with students, collecting assignments, and distributing education material. Remote learning provides an opportunity for students and teachers to remain connected and engaged with the content while working from their homes. Opportunities for remote learning are typically linked to emergency situations that pose a threat to student safety.

Transitioning to remote learning can keep students on track so that when they return to physical school environments, they will not need to complete a lot of make-up work to be ready for any scheduled assessments. Many of the requirements in a traditional classroom environment will be in play for remote learning environments, and the goal is to adhere to as many state and local requirements as possible. Most recently, the COVID-19 pandemic emphasized remote teaching and learning as an effect of school closings globally. In a very short period of time, schools had to shoe-horn their existing teaching and learning process and all of its parts (i.e., curriculum, assessment, and instruction) into an eLearning space.

Engineering & Technology is a broad set of subjects that deal with everything connected to the design, manufacture, and maintenance of infrastructure, devices, tools, and information systems used by society on a daily basis. The challenges thrown up by COVID 19 mandated the emergence of web technologies and tools available for online learning and has positively impacted engineering education. The intended focus is now to find a way out to address the issues regarding continued teaching and learning during long academic breaks due to this unprecedented pandemic. Some challenges in developing economies include the unavailability of internet services all over the country and limited resources accessible to large community to earn and learn during such epidemics. Globally, experts are providing constant guidelines providing a road map for quality teaching and evaluation of online engineering courses.



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In times where small instructor-led classrooms tend to be the exception, electronic learning solutions can offer more collaboration and interaction with experts and peers, as well as a higher success rate than the live alternative.

Keith Bachman

RECRUITMENT DRIVE CONCERTO SOFTWARE & SYSTEM PVT LTD



The Training and Placement Cell at NHITM organized a placement drive of Concerto Software and Systems Pvt Ltd for the 2020 and 2021 batch (computer engineering) students on 13 March 2021. Concerto Software & Systems Pvt. Ltd. is one of the most prominent players in the Payment Solutions space. Electronic Transaction Processing and Transaction Security are our core competencies. Founded by a group of dedicated professionals with a vision to offer the best-in-class e-payment solutions, Concerto is powered with expertise in Product, Consultancy and Architecting solutions in the Payment domain. The company serves over 50 clients across 18+ countries around the globe. The Drive was conducted for our students in their Navi Mumbai office

TATA ELECTRONICS RECRUITMENT FOR GRADUATE ENGINEERING TRAINEE



NEW HORIZON
INSTITUTE OF TECHNOLOGY
AND MANAGEMENT

**21 March
2021**



**TATA ELECTRONICS
RECRUITMENT FOR GRADUATE
ENGINEERING TRAINEE**

TATA electronics Graduate Engineering Trainee recruitment drive was conducted through ELITMUS Platform for students of Mechanical Engineering and Mechatronics engineering of 2021 batch. The position was exclusively for women. Online test was administered on 21st Mar 2021, Sunday. These tests included Engineering Aptitude Test and Technical Test followed by interview. Richa Kumar (Mechatronics) got selected through the same


WEBINAR : GATEWAY TO SUCCESS

New Horizon Institute of Technology & Management conducted a webinar in collaboration with EKEEDA on GATE-Way to Success on Tuesday, 30th March at 4:00 PM.

The Agenda of Webinar was

1. What GATE exam is about?
2. Importance & Benefits of GATE exam ?
3. Does GATE exam contribute any role in the college Placement?
4. What is the strategy to crack the GATE/ How to prepare for good AIR ?
5. What is the best platform to learn? Online/Offline ?

The webinar concluded with question and answers. The webinar was coordinated by Training and Placement Co incharge Mr Shrikant Baste








**NEW HORIZON INSTITUTE OF
TECHNOLOGY & MANAGEMENT**

GATEway to success

30 MAR 2021 4 PM

Highlights of **WEBINAR**


				
Changes in GATE Exam pattern	GATE Preparation tips	Strategy to secure AIR under 100	Tips on Time Management and Smart Study	Tips and Tricks to solve GA question quickly

Keynote Speakers
Prof. Abhishek Barve

Surprise for all GATE aspirant at the end of webinar

GATE Webinar Registration Link

<https://forms.gle/dF3e1QogBQWgjn2r9>



ALUMNI SPEAK



Jeannie Lunkar
Class of 2019
Civil Engineering
Assistant Manager
at HDFC LTD

My experience in New Horizon Institute of Technology and Management, Thane was very different and has led me to explore and learn new things in terms of personal and professional aspect.

The faculty at NHITM focuses on student's career goals with proper guidance in selecting most suitable specialization based on one's strength and passion. It was a wonderful experience at NHITM with an excellent exposure provided across the various platforms. The faculty was very supportive. The placement department provided lot of support to find a place in the corporate by organizing various personality development classes, training programs and interpersonal skill programs. I would like to dedicate my success to the faculty for always guiding and helping throughout in execution of project along with best documentation practices.

In NHITM we are trained for our placements and because of that I am placed in one of the reputed financial services company called HDFC LTD as an assistant manager. I am very grateful to this college for all their support and guidance.



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