ABOUT N.I.E. Nepal Institute of Engineering Pvt. Ltd.

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N.I.E. Nepal Institute of Engineering Pvt. Ltd. is one of the pioneer institution in the field of Engineering.

Aims & Goals

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Our Story

N.I.E. Nepal Institute of Engineering Pvt. Ltd.

N.I.E. Nepal Institute of Engineering Pvt. Ltd. is one of the pioneer institution in the field of Engineering. In a very short period of time, NIE has emerged into an academic institution widely acknowledged by working professionals and students of the Engineering Circle in Nepal.

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Establishment & Objective

NIE was established amidst the lockdown due to Corona Virus some 7 months ago. When the entire world was suffering from economic recession. NIE starting its journey channelizing the online platforms conducting trainings and webinars based on Engineering. In a short period of time, NIE has reached this milestone all because of pure hard work, sincerity, dedication and passion of the team members. In a very short period of time, NIE has emerged into an academic institution widely acknowledged by working professionals and students of the Engineering Circle in Nepal. NIE attributes its success to all the administrative personnel, instructors, participants, advisors and mentors who have contributed to its growth. Furthermore, there is a huge knowledge gap between theory and field based practice in Nepal. The engineering education in Nepal is totally theory driven. This creates a void or a knowledge gap in the Engineering practice. To bridge this knowledge gap NIE has been working day and night meticulously and growing as a leading academic institution.

Challenges, opportunities & Success

As a start-up, it's always difficult to survive as every day is a new day with new challenges. You never know where you are heading until you reach some milestones. The world is changing due to technological advancements and therefore upgradation in Information and communication technology (ICT) is a must. Moreover. There is a lack of human resources willing to flow their knowledge and skills to their successors. Amidst so many challenges, there are multiple opportunities. If we can get across these challenges, we can definitely succeed. Often people don't trust beginners but once you cross this phase, people start to acknowledge you and follow your footsteps. NIE is no different in this context as it has crossed multiple hurdles. NIE has already provided multiple trainings to over 800 Engineers working in municipalities, government, non-government and private organizations and many local governments has seek NIE's support in order to develop technical expertise at local level. NIE has organized career mentorship seminars and provided job opportunities to hundreds of engineering students and freshers.

Working Personnel

More than 15 officials have been working at NIE both on part time as well as full time basis. This includes administrative & IT officials, Instructors, designers, Engineers and Architects led by the chief executive officer. In the days to come, NIE aims to expand its team and work on capacity building of the team.

Services Sector

NIE mainly works at skill enhancement sectors as it provides field based trainings to Engineers who have been working in field since years but lack technical expertise in their respective sectors. It also provides consulting services and conducts webinars on career prospects for Engineering students and freshers. In the past, NIE has also worked with government funded projects like Local Rural Bridge support unit (LRBSU) in the skill enhancement sector & Rotary Clubs to provide career mentorship opportunities for freshers.

Upcoming Plans

In the coming days, NIE aims to provide more rigorous trainings to multiple branches of Engineering and expand its working horizon to consulting services in Engineering. It also plans to promote research culture and increase job opportunities in Nepal.



Career Prospects for Engineers in Development Sector



Training on Procurement of Consulting Services

Training on Design & Estimation of Rural Water Supply Projects

Structural Analysis and Design Training Using ETABS & SAFE

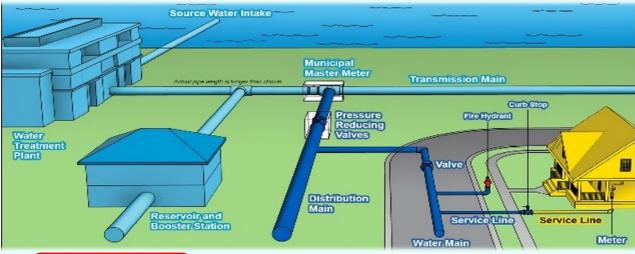


Online Training on



"Design & Estimation of Water Supply Project"

Starts From 03 Ashwin, 2077



- Highlights
- Design of Rural & Semi-Urban W/S Project

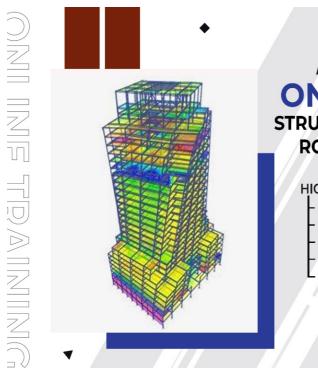
 Certified Software Training
- Software : SW-CBWSS

- Excel Sheet, Reports & Other Resources

Organized by



Nepal Institute of Engineering



ONLINE TRAINING ON

STRUCTURE ANALYSIS AND DESIGN OF **RCC BUILDING USING ETABS & SAFE**

HIGHLIGHTS

- From: 26th mangsir 2077
- Two Software Package
- Highly Experienced Trainers
- Certificate Provided
- L Support Group for Participants

Booking Open



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