

Engineers Development Council

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Ref. NO:- IH/Let/369/2016 To.

New Delhi, Date 19th January, 2016

By Registered Speed Post/AD

The Vice Chancellor, Navsari Agricultural University, Navsari - 396 450. N.A.J. Navsari Q 8 8 INWARD NO. 29 2 2 9 5 DATE:

Subject:- In-house Training programs Engineers-In Your State

Respected Sir/Madam,

Engineers Development Council (EDC), serves as the apex body and representative of the various segments of Indian Industry with the mandate to provide impetus to collective interest in organized infrastructural development of the nation.

EDC has been working in the direction of improving the quality and technology. In order to achieve this EDC has launched several training program throughout the Country. It shall be our privilege to organize technical training programs for Junior Engineers/ Assistant Engineers (Civil, Mechanical & Electrical). Course content of proposed training program are as follows:-

TRAINING PROGRAMS

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S.no.	Training Topics	No. Of Days	Category Of Engineers	Course Fee Per (RS.) Participants	
1.	Preliminary buildings & road construction requirement and survey.	3 Days	JE/AE/AEE/EE equivalent	6,900.00	
2.	Building construction & maintenance.	3 Days	JE/AE/AEE/EE	6.900,00	
3.	Construction material (Road & Building).	3 Days	JE/AE/AEE/EE	6,900.00	
4.	Estimate/contract preparation.	3 Days	JE/AE/AEE/EE	6,900.00	Vanue
5.	CPM tool for construction management	3 Days	JE/AE/AEE/EE	6,900.00	Venue:- Any Selected location in your state
6.	Computer applications- Internet, Microsoft, Excel, Power Point Presentations, Auto-CAD in engineering	5 Days	JE/AE/AEE/EE equivalent	9,600.00	
7.	Project Management	5Days	JE/AE/AEE/EF	9.600.00	
8.	Quality control & Quality assurance.	3 Days	JE/AE/AEE/EE	6,900.00	
9.	Building construction management.	3 Days	JE/AE/AEE/EE	6,900.00	India
10.	Pavement & cross drainage designing.	3 Days	JE/AE/AEE/EE	6,900.00	
11.	Water supply, sewerage and sanitation works along with construction activities & records entry bill preparation etc.	3 Days	JE/AE/AEE/EE equivalent	6,900.00	
12.	Sewerage treatment plants and related activities & office procedure.	3 Days	JE/AE/AEE/EE equivalent	6,900.00	Minimum batch size is of 40 Nos Participants
13.	Project preparation, DPR preparation and core network	3 Days	JE/AE/AEE/EE	6,900.00	
14.	Feasibility study & preparation of detailed project reports (DPR).	3 Days	JE/AE/AEE/EE equivalent	6,900.00	
15.	Refresher course to basic training (for officers having attended basic training as at S1. No. 1 more than 2 years back)	2 days	AEE/AE/JE equivalent	4,900.00	
16.	Basic training Programme for newly inducted officers	5 days	AEE/AE/JE equivalent	9,600.00	
17.	Basic programme -Planning Design and Construction	3 days	SEE/EE/AE	6,900.00	

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	of Bridges & culverts		equivalent		
18,	Advanced Programme-Planning Design and construction of Bridges and culverts (50mt to 75 mt. Span)	3 days	SEE/EE/AE equivalent	6,900.00	Timings: 9.30 AM- 5.30 PM.
19.	Modern Survey Techniques including GIS/GPS & total Station	3 days	AE/JE equivalent	6,900.00	
20,	Quality Control and material Testing Procedures & Laboratory Practice	3 days	AE/JE equivalent	6,900.00	
21,	Road safety and road Safety Audit for Building & Roads	3 DAYS	SEE/EE/AE equivalent	6,900.00	
22.	Environmental and Social Issues in Highway Projects (World Bank + ADB States)	3 days	SEE/EE/AE equivalent	6,900.00	
23,	Design of Flexible & Rigid Pavements	3 days	EE/AE/JE eguivalent	6,900.00	
24.	Construction and maintenance of Flexible & Rigid Pavements including use of new materials technologies	3 days	EE/AE/JE equivalent	6,900.00	
25.	Preparation of DPRs (Cost estimation) for Building & Roads Projects	3 days	EE/AE/JE equivalent	6,900.00	
26.	Procurement & contract management for Building & Roads Projects	3 days	SE/EE/AE equivalent	6,900.00	
27.	World Bank RRP-II, focusing on SBD, how to read DPR and execute it.	2 days	Contractors and their personnel	4,900.00	
28.	Road side tree plantation	1 day	EE/ AE/JE equivalent	3,000.00	
29.	-Application Of New Materials and Technologies in for Building & Roads Projects -Fly ash -Non-Conventional Techniques and Materials.	3 Days	JÉ/AE/AEE/EE equivalent	6,900.00	

The participants will be issued course material during the course.

Expert faculty from industry will cover two topics each in forenoon and afternoon sessions. Delivery mode is in form of lectures audio / video presentation, group exercises, role plays, games, question and answer sessions.

Engineers Development Council (EDC) shall take responsibility of all arrangement as appended below:-

> Bear travel expenses & honorarium to the faculty.

Preparation of course contents, computer CD's & course kit for participants.

Inaugural session, registration, attendance, feedback, examination, valedictory session & certificate distribution

The Department/Board/ Undertakings/PSU's shall take responsibility of all arrangement in your State as appended below:-

To arrange Boarding, Lodging for faculty & NCTSR Staff

Arrangement conveyance for Pickup & Drops from Airport/Railway Station & local Work for faculty & NCTSR Staff.

> Arrangement of Venue, lunch and 2 time tea for participants, faculty & NCTSR Staff.

Payment: In advance or before commencement of training program through bank draft in favor of "National Council Training & Social Research" payable at New Delhi.

For more details Contact at Mobile No 09911295435 Email:- infoedc1977@gmail.com, edc1977@gmail.com,

Note:- You requested to send all Communication letters/Payments Demand Draft/Cheque through by Registered Post/Speed Post/E Mail/Fax only.

We hope that you will find the above in order and incase you need any more details or clarification kindly revert. **Thanking You**,

Yours Truly,

For Engineers Development Council

(Ravi Kumar)

Executive Engineer (TRG)

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