





दिनांक: 22 जनवरी, 2021

## Indian Academy of Highway Engineers

(Ministry of Road Transport and Highways, Govt. of India)

फ.सं. IAHE/Trg/01/Training Calendar/2021-22

## कार्यालय ज्ञापन

विषय: वर्ष 2021-22 के लिए आईएएचई का प्रशिक्षण कैलेंडर- नामांकन के लिए अनुरोध के संबंध मे।

भारतीय राजमार्ग अभियन्ता अकादमी ने वर्ष 2021-22 के लिए प्रशिक्षण कैलेंडर को तैयार किया है, जिसमें नियोजन, डिजाइन, निर्माण से लेकर संचालन, रखरखाव और प्रबंधन तक राजमार्ग इंजीनियरिंग के सभी पहलुओं को कवर करने वाले 31 विभिन्न विषयों पर 50 प्रशिक्षण कार्यक्रम शामिल हैं। कार्यक्रम में कक्षा के व्याख्यान, केस स्टडी, सामग्री प्रयोगशाला में प्रशिक्षण, कंप्यूटर लैब, क्षेत्र की जांच, साइट का दौरा आदि शामिल हैं।

- 2. मैं आपको सूचित करना चाहूंगा कि केंद्र और राज्य सरकार के विभागों, सार्वजनिक उपक्रमों, प्राधिकरणों और स्थानीय निकायों आदि के अधिकारियों के संबंध में ठहरने और बोर्डिंग और यात्रा संबंधी खर्चों सिहत कैलेंडर प्रशिक्षण कार्यक्रम की लागत सड़क परिवहन एवं राजमार्ग मंत्रालय (MoRTH) द्वारा वहन की जाती है और आईएएचई के कैलेंडर प्रशिक्षण कार्यक्रमों में उक्त संगठनों द्वारा उनके अधिकारियों के लिए प्रशिक्षण में कोई व्यय करने की आवश्यकता नहीं है
- 3. निदेशक, IAHE ने डी.ओ. पत्र दिनांक 13.01.2021 को सभी राज्य सरकार के इंजीनियर-इन-चीफ/चीफ इंजीनियरों से अनुरोध किया है कि वे IAHE द्वारा आयोजित किए जा रहे विभिन्न कार्यक्रमों के लिए अधिक से अधिक अधिकारियों की प्रतिनिय्क्ति करें।
- 4. इसलिए मैं आपसे अनुरोध करूंगा कि आप अपने राज्य में प्रमुख सचिवों, मुख्य अभियंताओं के साथ राष्ट्रीय राजमार्गों, राज्य राजमार्गों, एमडीआर, ओडीआर और अन्य महत्वपूर्ण सड़कों से जुड़े अधिकारियों को अपने अधिकारियों को विभिन्न कैलेंडर प्रशिक्षण कार्यक्रम को ध्यान में रखते हुए नामित करने का अनुरोध करें। विभिन्न कार्यक्रमों और व्यक्तिगत अधिकारियों की प्रशिक्षण आवश्यकताओं के लिए कैलेंडर में निर्देशित किए गए अधिकारियों का स्तर ताकि IAHE द्वारा प्रदान किए गए प्रशिक्षण के लाभ राज्यों को दिए जा सकें।

भवदीय,

डॉ संजय वाकचौरे

(अपर निदेशक, आईएएचई)

सेवा मे,

सभी क्षेत्रीय अधिकारी, MoRT&H







## **Indian Academy of Highway Engineers**

(Ministry of Road Transport and Highways, Govt. of India)

F. No. IAHE/Trg/01/Training Calender/2021-22

Dated: 22<sup>nd</sup> January, 2021

## OFFICE MEMORANDUM

Subject: Training Calendar of IAHE for the year 2021-22- Request for nominations regd.

Indian Academy of Highway Engineers (IAHE) has finalized Training Calendar for the year 2021-22 which includes 50 training programme on 31 different topics covering all aspects of highway engineering from planning, design, construction to operation, maintenance and management. The programme includes classroom lectures, case studies, hands on training in material lab, computer lab, field investigation, site visits etc.

- 2. I would like to inform you that the cost of calendar training programme including lodging & boarding and to & fro travelling expenses in respect of officers of Central & State Government Departments, PSUs, Authorities and Local Bodies etc is borne by MoRTH and no expenditure is required to be incurred by the said organizations for training of their officers in calendar training programmes of IAHE.
- 3. Director, IAHE vide D.O. letter dt. 13.01.2021 has requested Engineer-in- Chief/ Chief Engineers of all the State Government to depute more and more officers for various programmes being conducted by IAHE.
- 4. I would therefore request you to pursue with Principal Secretary, Engineer in Chief and Chief Engineers in your state dealing with National Highways, State Highways, MDRs, ODRs and other important roads to nominate their officers to different calendar training programme keeping in view, the required level of officers as indicated in the calendar for different programmes and training needs of individual officers so that the benefits of the training programme imparted by IAHE are passed on to the States.

Yours sincerely,

Dr. Sanjay Wakchure (Additional Director, IAHE)

To

All the Regional Officers, MoRT&H

e         Training Perticipation LevellEquivalent Ends         April 2021 2021 2021 2021 2021 2021 2021 202	Sincers (IAHE) S, Govt. of India)  Training Participation 2021 Period Level/Equivalent Dates  5 days EE/AE/JE 12-16  5 days EE/AE/JE 26-30  5 days EE/AE/JE 26-30  5 days EE/AE/JE 26-30  5 days EE/AE/JE 26-28  5 days EE/AE/JE 26-28  5 days EE/AE/JE 26-28  5 days EE/AE/JE 26-28  6 days EE/AE/JE 26-28  5 days EE/AE/JE 2 days CE/SE/EE/AE 2 days SE/EE/AE  5 days EE/AE/JE 3 days SE/EE/AE  5 days SE/EE/AE			Nil
Name of Training Programme  Participation Pa	Indian Academy of Highways Engineers (IAHE)  Willinistry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Goometics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Goometics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Goometics Design Construction & Maintenance of Rigid Povement  Design of PSC Class in Situ. Precard Circler with Cast-in-Situ Siab)  Projects including Bridgas (1998)  Projects (1998)  P	Private SectorOrganizations		entral and State Govt. Departments including PSUs / Corporations o
Name of Training Programme         April April April April Period         April	Indian Academy of Highways Engineers (IAHE)  Willinistry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Siely Engineering & Auditing  Road Siely Engineering & Auditing  Roesign, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of PSC (Clast-in-Silu, Process of Circler with Cast-in-Silu Silab)  Design of PSC (Clast-in-Silu, Process of Circler with Cast-in-Silu Silab)  Design of PSC (Clast-in-Silu, Process of Circler with Cast-in-Silu Silab)  Superstructure Bridge on Neiwell Foundation  Preparation of Fast-billing Study and Destilied Project Report for Highway  Projects in-cluding Bridges  Superstructure Silve Projects  Superstructure Audition  Superstructure Silve Projects  Projects in-cluding Bridges  Superstructure Audition  Superstructure Silve Projects  Projects in-cluding Bridges  Superstructure Audition  Construction, Audition Activities for Highway Projects  Projects in-cluding Bridges  Refresher Course for EEs  Refresher Course for EEs  Refresher Course for SES  Management & Dispute Resolution in Highway Projects  Select August Scheller  Palming, Design, Construction & Maintenance of Structures  Select August Scheller  Refresher Course for Ses  Management Development Programme for Mid-level Officers (EE & SE)  Asset Management & Dispute Resolution in Highway Projects  Select August Scheller  Design, Construction, Maintenance and Operation of Tumnels  Select August Scheller  Select August Scheller  Design Construction, Maintenance and Operation of Tumnels  Select August Scheller  Select August Scheller  Select August Scheller  Design Construction, Maintenance and Operation of Superstructure Scheller  Select August Scheller  Select August Scheller  Design Construction	n IAHE Hostel	Course Fee	
Name of Training Programme         Training Period         April Deathon Dates         April Deathon Dates         April Deathon Dates         April Dates         Apple Da	Indian Academy of Highways, Govt. of India)  Indian Academy of Highways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of India)  Indian Academy Engineering & Auditing  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of PRO Clast-in Situ, Procast Girder with acti-1-Situ Sitab)  EELAE-UE  Design of PRO Clast-in Situ, Procast Girder with acti-1-Situ Sitab)  Superstructure Bridge on Plankfull coundation  Preparation of Fastibility Study and Detailed Project Report for Highway  Projects including ladges  EELAE-UE  EELAE-UE  Design of PRO Clast-in Situ, Procast Girder with acti-1-Situ Sitab)  Superstructure Design of Highway and Detailed Project Report for Highway  Projects including ladges  Superstructure Design of Highway and Detailed Project Report for Highway  Projects including ladges  Superstructure Audition Audition Construction (EPC) Contract for Highway  Projects  Proconstruction, Journal Programme for Mid-level Officers (EE & SE)  Asset Management & Development Programme for Mid-level Officers (EE & SE)  Asset Management & Development Programme for Senior Officers (EE & SE)  Management Development Programme for Senior Officers (EE & SE)  Management Development Programme for Senior Officers (EE & SE)  Management Development Programme for Senior Officers (EE & SE)  Management Development Programme for Senior Officers (EE & SE)  Management Development Programme for Senior Officers (EE & SE)  Management Development Programme for Senior Officers (EE & SE)  Management Development Programme for Mid-level Officers (EE & SE)  Select ELEAE-UE  Procedure, Management Senior of Highway  Select AE  Management Development Senior of Highway  Select AE  Management Development Senior of Highway  Select AE  Management Development Senior of Highway  Select AE  Management Deve	30-3		
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Name of Training Programme         Training Participation Dates         April Dates         May David Dates         May David Dates         May Dates         April Dates	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Stafy Engineering & Auditing  Goonetrice Design of Highways using CAD Tools  Road Stafy Engineering & Auditing  Goonetrice Design of Highways using CAD Tools  Design, Construction & Maintenance of Floxible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Training Programme  Frequency Deviation of Feasibility Study and Detailed Project Report for Highway  Projects including Biddges  Frequency Deviation Advinities for Highway Projects  Projects including Biddges  Construction, Quality Control & Maintenance of Structures  Frequency Development & Maintenance of Structures  Fre	6-7		
Name of Training Programme         Projects         Participation         April Dates         May         Participation         April Dates         May           Modern Topographic Surveying Methods         5 days         EEAEJE         12-16         Dates         Dates         Dates         2021	Indian Academy of Highway Engineers (IAHE)  Willinistry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Design Construction & Maintenance of Flexible Pavement  Design of Box Clubert, RCC Voiced Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Gatchin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Design of PSG (Castrin-Situ, Proceed Slab, RCC Slab, T-Beam Girder Bridge  Procents tructure Bridge on Pile-Well Foundation  Propertic Procentation of Procentation of Highway Projects  Procents including Bridges  Design Construction & Maintenance of Structures  S days  EELAEUE  Plainting, Design, Construction & Maintenance of Structures  S days  EELAEUE  Procents including Bridges  Beach S Select Sel	15-17		
Name of Training Programme         Training Programme         Training Programme         Participation Leveligation Programme         April 2021 2021 2021 2021 2021 2021 2021 202	Indian Academy of Highways, Govt. of India)  Indian Academy of Highways, Govt. of India)  Indian Academy of Highways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of Indian  Indian Academy of Road Transport & Highways using CAD Tools  Road Safety Engineering & Auditing  Indian Academy using CAD Tools  Indian Academy England CAD Tools  Indian Academy England CAD Tools  Indian Academy England  Indian Academy Indiana Academy Indiana Academy Indiana Academy Indiana Indi	29-1		
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Name of Training Programme  Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Road Salety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Salety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Salety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Segment Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Clastin Situ, Precast Girder with Cast. Rist Siab)  Design of Box Clastin Situ, Precast Girder with Cast. Rist Siab)  Preparation of Fassibility Study and Design of Piewfelf Foundation  Superstructure Bridge on Piewfelf Foundation  Superstructure Ridge on Piewfelf Foundation  Superstructure Ridge on Piewfelf Foundation  Preparation of Fassibility Study and Design Project Report for Highway  Projects including Bridges  Superstructure Ridge on Piewfelf Foundation  Superstructure Ridge on Piewfelf Foundation  Superstructure Ridge on Piewfelf Foundation  Pre-construction Activities for Highway Projects  Projects including Bridges  Projects including Bridges  Projects including Bridges  Referesher Course for Highway Projects  Projects Superstructure Ridge Ridg	Indian Academy of Highways Fingineers (IAHE)  Willinistry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Projects including Bridges  Superstructive Fidge on Pilewider Foundation  Superstructive Fidge on Pilewider  Superstructive Fidge on Pilewider  Superstructive Fidge on Pilewider  Superstructive Fidge on Pilewider  Superstructive Fidge on Pil	28-2		
Name of Training Programme  Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Superstructure Bridge on Pilewight Foundation  Design of PSC (Cast-in-Situ, Precast Girder with ast-tin-Situ Slab)  Superstructure Bridge on Pilewight Foundation  Superstructure Bridge on Pilewigh Foundation  Superstructure Bridge on Pilewight Foundation  Free-construction Activities for Highway Projects  Sadays  EE/AEJJE  26-28  24-29  Projects  Sadays  EE/AEJJE  26-28  31-49  Pre-construction Activities for Highway Projects  Sadays  EE/AEJJE  Sadays  EE/AEJJE  3-4-29  Projects  Sadays  EE/AEJJE  Sadays  SE/EE/AE  Refresher Course for SEs  Sadays  SE/EE/AE  Refresher Course for SEs  Sadays  SE/EE/AE  Refresher Course for SEs  Management Development Programme for Senior Officers (CE & E-in-C)  Coff—  Sadays  SE/EE/AE  SE/EE/AE  Sadays  SE	Indian Academy of Highrways, Govt. of India)  Indian Academy of Highrways, Govt. of India)  Indian Academy of Road Transport & Highrways, Govt. of India)  Indian Academy of Road Transport & Highrways, Govt. of India)  Indian Academy of Road Transport & Highrways, Govt. of India)  Indian Academy of Road Transport & Highrways, Govt. of India)  Indian Academy of Road Transport & Highrways, Govt. of India)  Indian Academy of Road Transport & Highways, Govt. of India)  Indian Academy of Road Transport & Highways using CAD Tools  Road Safely Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safely Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safely Engineering & Safeys  EE/AE/JE  Design Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  On Open Foundation  Design of PSC (Cast-In-Situ, Procast Girder with Cast-In-Situ Slab)  Superstructure Bridge on PlayMulti Foundation  Superstruct	11-13		
Name of Training Programme     Training Period     April Design Level/Equivalent Design of Highways using CAD Tools     Training Level/Equivalent Design CAD Tools     Training Level/Equivalent Design CAD Tools     5 days     EELAEL/E     12-16     2021       Design Construction & Maintenance of Flexible Pavement     5 days     EELAEL/E     28-30     3.7       Design Construction & Maintenance of Rigid Pavement     5 days     EELAEL/E     24-29       Design Construction & Maintenance of Rigid Pavement     5 days     EELAEL/E     24-29       Design Construction & Maintenance of Rigid Pavement     5 days     EELAEL/JE     24-29       Design Construction & Maintenance of Rigid Pavement     5 days     EELAEL/JE     24-29       Design of PSC (Cast-In-Situ), Precast Girder with Cast-In-Situ Slab)     11 days     EELAE     24-29       Design of PSC (Cast-In-Situ) Precast Girder with Cast-In-Situ Slab     11 days     EELAEL/JE     24-29       Superstructure Bridge on Pilicy Bridge o	Indian Academy of Highway Engineers (IAHE)  Willinistry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Road Safety Engineering & EELAELJE  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  11 days  EELAELJE  24-4  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Sita)  Preparation of Satis-in-Situ Situ Situ Sita Situ Situ Situ Situ Situ Situ Situ Situ	20-22		
Name of Training Programme  Period LevellEquivalent Dates Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing Road Safety Engineering & Safety Road Safety Engineering Road Safety Road Safety Safety Road Safety Engineering Road Safety Road Safety Engineering Road Safety Road Safety Safety Road Safe	Indian Academy of Highway Engineers (IAHE)  Mame of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Runding CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge Superstructure Bridge on Pile/Mell Foundation.  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge Superstructure Bridge on Pile/Mell Foundation.  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge Superstructure Bridge on Pile/Mell Foundation.  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge Superstructure Bridge on Pile/Mell Foundation.  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge Superstructure Bridge on Pile/Mell Foundation.  Preparation of Feasibility Study and Detailed Froject Report for Highway Superstructure Bridge on Pile/Mell Foundation.  Preparation of Feasibility Study and Detailed Froject Report for Highway Frojects including Bridges Frojects including Bridges Projects including Bridges Projects including Bridges Projects including Study and Detailed Froject Report for Highway Study and Study and Detailed Froject Report for Highway Study and Study and Detailed Froject Report for Highway Study and Study and Study and Study and Detailed Froject Report for Highway Study and	13-15		
Name of Training Programme  Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Road Safety Engineering & Safety  Safety EELAELIE  26-30  3-7  17-21  Design, Construction & Maintenance of Rigid Pavement  Safety EELAELIE  26-28  Projects including Bridges  Engineering, Procurement and Construction (EPC) Contract for Highway  Pre-construction Audition on Struction (EPC) Contract for Highway  Projects  Road Safety Engineering & Safety  Refeasher Course for EEs  Refeasher Course for EEs  Refeasher Course for Safety  Management Development Programme for Mid-level Officers (EE & SE)  Management Development Programme for Safetor Officers (EE & SE)  Safety  Safety  Safety  Safety  Safety  Contract Management & Dispute Resolution in Highway Projects  Safety  Safety  Safety  Contract Management & Dispute Resolution in Highway Projects  Safety  Contract Management & Dispute Resolution in Highway Projects  Safety  Contract Management & Dispute Resolution in Highway Projects  Safety  Contract Management & Safety  Safety  Contract Management & Dispute Resolution in Highway Projects  Safety  Contract Management & Safety  Safety  Contract Management & Safety  Safety	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Safety Engineering & Auditing  Geometrics Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design, Construction & Maintenance of Rigid Pavement  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  Design of FSO Colvert, RCC Voolded Slab, RCC Slab, T.Beam Girder Bridge  EE/AEJJE  Propocits including Bridges  Projects including Bridges  P	23-27		
Name of Training Programme	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Superstructure Bridge on Pile Michael Construction (EPC) Contract for Highway  Projects  EE/AE/JE  Proconstruction & Maintenance investment Decision  Geometrics Selex Sel	9-13		
Name of Training Programme	Indian Academy of Highways, Govt. of India)    Mainte of Training Programme   Training Programme   Training Programme   Period Level/Equivalent   Dates   Date	14-18		
Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing Geometrics Design, Construction & Maintenance of Flexible Pavement Design, Construction & Maintenance of Rigid Pavement Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab) Superstructure Bridge on Pile/Mell Foundation Preparation of Feasibility Study and Detailed Project Report for Highway Devilor Procurement and Construction & Maintenance of Structures Pre-construction Activities for Highway Projects Highway Development & Maintenance of Structures Planning, Design, Construction & Maintenance of Structures  Refresher Course for SEs  Refresher Course for SEs  Management Development Programme for Mid-level Officers (EE & SE)  April 2021 2021 2021 2021 2021 2021 2022 2429 2549 25493  EE/AE/JE 25493  EE/AE/JE 25493  EE/AE/JE 24-29 24-2	Indian Academy of Highways, Govt. of India)    Maintenance of Training Programme   Training P	13-14		
Name of Training Programme       Training Programme       Training Design of Training Programme       April 2021 2021 2021 2021 2021 2021 2021 202	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Stab, RCC Stab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Stab)  Superstructure Bridge on Pleiwfell Foundation  Preparation of Feasibility Study and Detailed Project Report for Highway  Projects including Bridges  Fragineering, Procurement and Construction (EPC) Contract for Highway  Projects Including Bridges  Fragineering, Procurement and Construction (EPC) Contract for Highway  Projects Including Bridges  Fragineering, Procurement & Maintenance of Structures  Fragineering, Construction & Maintenance of Structures  Fragineering, Construction & Maintenance of Hill Roads  Refresher Course for EEs  Refresher Course for SEs  Fragineering Projects  Fragineering Pro	4-6		Management Development Programme for Mid-level Officers (EE
Name of Training Programme    Construction & Maintenance of Rigid Pavement   Construction & Frogramme   Construction & Maintenance of Structures   Says   EE/AE/JE   Construction & Maintenance of Rigid Pavement   Superstructure Bridge on Pile/Well Foundation   Projects including Bridges   Engineering, Procurement and Construction & Maintenance of Highway Projects   Says   EE/AE/JE   Construction & Const	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Flexible Pavement  Design of Box Culvert, RCC Voided Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridge on Pile/Well Foundation  Preparation of Feasibility Study and Detailed Project Report for Highway  Projects including Bridges  Projects Inculuing Bridges  Construction Activities for Highway Projects  Projects Inculuing Bridges  Construction Construction & Maintenance of Structures  Projects Inculuing Bridges  Projects Incu	5-9		
Name of Training Programme       Training Pericipation 2021       April 2021 2021       May 2021 2021         Modern Topographic Surveying Methods       5 days       EE/AE/JE       12-16       Dates         Road Safety Engineering & Auditing       5 days       5 days       SE/EE/AE       26-30       Dates         Geometrics Design of Highways using CAD Tools       5 days       EE/AE/JE       26-30       12-16         Design, Construction & Maintenance of Flexible Pavement       5 days       EE/AE/JE       26-30       12-10         Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge       5 days       EE/AE/JE       24-29         Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge       5 days       EE/AE/JE       24-29         Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge       5 days       EE/AE/JE       24-29         Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge       5 days       EE/AE       24-29         Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge       5 days       EE/AE       24-29         Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge       5 days       EE/AE       24-29         Design of Box Culvert, Bridges       5 days       EE/AE/JE       24-29         Design of Box	Indian Academy of Highways Engineers (IAHE)  Wilnistry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Flexible Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Don Open Foundation  Design of PBC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridge on Pile/Well Foundation  Design of PBC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridge on Pile/Well Foundation  Properts including Bridges  Projects including Bridges  Projects including Programme and Construction (EPC) Contract for Highway  Projects Sincluding Programme Stays  Public Private Partnership (PPP) Contract for Highway Projects  Highway Development & Maintenance Investment Decision  Construction, Quality Control & Maintenance of Structures  Stays  EE/AE/JE  Pre-construction & Maintenance of Hill Roads  Stays  EE/AE/JE  Stays  CE/SE/EE/AE  Stays  EE/AE/JE  Stays  CE/SE/EE/AE  Stays  CE/SE/EE/	26-31		
Name of Training Programme  Period Level/Equivalent Dates  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Flexible Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of Box Clostruction & Maintenance of Rigid Pavement  Design of Box Clostruction & Maintenance of Rigid Pavement  Design of Box Clostruction & Maintenance of Rigid Pavement  Design of Box Clostruction & Maintenance of Rigid Pavement  Design of Box Clostructure Bridge on Pile/Well Foundation  Preparation of Feasibility Study and Detailed Project Report for Highway  Projects including Bridges  Engineering, Procurement and Construction (EPC) Contract for Highway  Projects Projects for Highway Projects  Engineering, Procurement and Construction (EPC) Contract for Highway  Projects Selfel/AE  Procurement & Maintenance Investment Decision  Highway Development & Maintenance of Structures  Bel/AE/JE  Construction, Quality Control & Maintenance of Structures  April 2021  Dates  April 2021  Design Charlic Dates  April 2021  Detain Charlic Dates  Bel/AE/JE  12-16  14-34  14-35  14-37  14-38  EE/AE/JE  24-29  24-29  24-29  24-29  24-29  24-29  Projects including Bridges  EE/AE/JE  24-29  Projects of Bridges  EE/AE/JE  24-29	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridge on Pile/Well Foundation  Design of PSC (Cast-in-Situy) and Detailed Project Report for Highway  Projects Including Bridges  Engineering, Procurement and Construction (EPC) Contract for Highway  Projects Trivate Partnership (PPP) Contract for Highway Projects  Highway Development & Maintenance of Structures  Highway Development & Maintenance of Structures  Stays  Training Participation  April 2021  2021  2021  2021  2021  203  SELEE/AE  26-30  3-  3-  3-  3-  3-  3-  3-  3-  3-	12-16		
Name of Training Programme  Name of Training Programme  Period  Period	Indian Academy of Highway Engineers (IAHE)  (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridge on Pile/Well Foundation  Propects including Bridges  Projects including Bridges  Projects including Bridges  Projects for Highway Projects  Projects  Projects Ontract for Highway Projects  Projects  Projects  Projects  Projects  CE/SE/EE/AE  Projects  Projects  CE/SE/EE/AE  CE/SE/EE/AE  Projects  CE/SE/EE/AE  Projects  CE/SE/EE/AE  Projects  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  Projects  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE	20-25		
Name of Training Programme  Name of Training Programme  Training Programme  Training Projects  Period	Indian Academy of Highways, Govt. of India)  Indian Academy of Indian  Indian  Indian Academy of Indian  Indi	16-18		13
Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Design of Feasibility Study and Detailed Project Report for Highway  Projects  Projects  Public Private Partnership (PPP) Contract for Highway Projects  April 2021 2021 2021 2021 2021 2021 2021 2021	Indian Academy of Highways Engineers (IAHE)  (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Projects including Bridges  Engineering, Procurement and Construction (EPC) Contract for Highway  Projects  Projects  O Public Private Partnership (PPP) Contract for Highway Projects  Superstructure Projects  Superstructure Projects  Superstructure Projects  Superstructure Bridge on Pilewell Foundation  Projects  Frojects  CE/SE/EE/AE  Projects  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE  Projects  CE/SE/EE/AE  CE/SE/EE/AE  CE/SE/EE/AE	30 8-10		
Name of Training Programme  Training Participation 2021 2021  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge on Open Foundation  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridges  Projects including Bridges  EE/AE  Design, Procurement and Construction (EPC) Contract for Highway  Superstructure Bridges  EE/AE  Superstructure Bridges  EE/AE  See/AE  CE/SE/EE/AE	Indian Academy of Highways, Govt. of India)  Indian Academy of Indian  Indian Academy of India)  Indian Academy of Highways, Govt. of India)  Indian Academy of Indian  Indian Indian  Indian Indian  Indian Indian  Indian Indian  Indian  Indian Indian  Ind			
Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Design of Feasibility Study and Detailed Project Report for Highway  Road Safety Engineering & Auditing  Design of PSC (Cast-in-Situ Slab)  Projects including Bridges  Road Safety Engineering & April 2021  April 2021  Participation  Period Level/Equivalent 2021  Dates  Stays EE/AE/JE  26-30  3-7  17-21  5 days  EE/AE/JE  24-29  11 days  EE/AE  Projects including Bridges	Indian Academy of Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design of PSC (Cast-in-Situ, Precast Girder with Cast-in-Situ Slab)  Superstructure Bridge on Pile/Well Foundation  Projects including Bridges  Indian Academy of Highways, Govt. of India)  Training Participation  April April Training Project Report for Highways, Govt. of India)  April April Training Project Report for Highways, Govt. of India)  April April April Training Pavil	27-29 20-22		
Name of Training Programme	Indian Academy of Highways, Govt. of India)    Indian Academy of Highways, Govt. of India)	2.7		
Name of Training Programme  Training Period Level/Equivalent Dates  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design of Box Culvert, RCC Voided Slab, RCC Slab, T-Beam Girder Bridge  Design Sdays  Training Participation  April 2021  2021	Indian Academy of Highways, Govt. of India)  Indian Academy of Indian  Indian Academy of Indian  Indian Academy of Indian  Indian Academy of India  Indian Academy of Indian  Indian Academy o	14-25		
Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Training Participation  April May  Level/Equivalent  Dates  S days  SE/AE/JE  26-30  3-7  17-21	Indian Academy of Highway Engineers (IAHE)  (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Design, Construction & Maintenance of Rigid Pavement  Design, Construction & Maintenance of Rigid Pavement  Training Participation 2021  Deteriod Level/Equivalent Dates Dates  S days  SE/EE/AE  26-30  3-  Design, Construction & Maintenance of Rigid Pavement  Design Construction & Maintenance of Rigid Pavement  Design Construction & Maintenance of Rigid Pavement	7-11 31-4	5 days	
Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Training Participation  2021 2021 2021 2021 2021 2021 2021 20	Indian Academy of Highway Engineers (IAHE)  (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Design, Construction & Maintenance of Flexible Pavement  Fraining Participation 2021 20: 20: 20: 20: 20: 21: 20: 20: 20: 20: 20: 20: 20: 20: 20: 20	17-21		
Name of Training Programme  May Period Level/Equivalent Dates  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Geometrics Design of Highways using CAD Tools  Training Participation Period Level/Equivalent Dates  5 days  EE/AE/JE  26-30  3-7	Indian Academy of Highway Engineers (IAHE) (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods Road Safety Engineering & Auditing Road Safety Engineering & Auditing Seemetrics Design of Highways using CAD Tools  Training Programme Period Participation 2021 20.  EE/AE/JE Search Sear	6-10 10-14		
Name of Training Programme  Training Participation 2021 2021  Period Level/Equivalent Dates Dates  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  S days  SE/EE/AE  26-30	Indian Academy of Highway Engineers (IAHE) (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Road Safety Engineering & Auditing  Road Safety Engineering & Auditing  Training Participation 2021 20: 20: 20: 20: 20: 20: 20: 20: 20: 20:			
Modern Topographic Surveying Methods  Training Participation Participation Period Level/Equivalent Dates  April May 2021 2021 2021  Stays EE/AE/JE 12-16	Indian Academy of Highway Engineers (IAHE) (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Modern Topographic Surveying Methods  Indian Academy of Highway Engineers (IAHE)  Training Programme  Training Participation 2021 20: Date 5 days  EE/AE/JE  12-16	5-9 4-8 3-7		
Name of Training Programme  Training Participation April 2021 2021 2021 Dates Dates	Indian Academy of Highway Engineers (IAHE) (Ministry of Road Transport & Highways, Govt. of India)  Name of Training Programme  Training Participation 2021 20: Dates  Dates Training Programme	8-12		
	my of Highway Engineers (IAHE) Transport & Highways, Govt. of India)	June         July         August         Sept.         October         Nov.         Dec.         January         Feb.           2021         2021         2021         2021         2021         2021         2021         2022         2022         2022           Dates         Dates         Dates         Dates         Dates         Dates         Dates         Dates         Dates		The second second