## **Upcoming Training 2023-2024**





| Title  | Date       | Provider                   | Method of advertisement                | Delivery<br>method                     | <u>Link to</u><br><u>programme</u> | Details   |
|--|------------|----------------------------|--|--|------------------------------------|---|
| Online Tutorial - Practical Application of DN-PAV-03021 Analytic Pavement Design and the IAPDM | 23/11/2023 | TII/Arup                   | infoPUBs email                         | Webinar                                |                                    | The aim of the tutorial is to show, through practical worked examples, the implementation of the pavement evaluation and design methods detailed in the above TII Publications. There will also be questions and answer sessions to respond to questions and comments from those in attendance.   |
| Design & Lifecycle of Road Pavements   | 07/02/2024 | TU Dublin, TII and<br>Arup | Engineers Ireland<br>CPD themed series | In person<br>Sheraton<br>Athlone Hotel | <u>Link</u>                        | This programme will consist of 4 training days across a three-week period followed by an assessment day approximately 2 weeks later. This programme is accredited by the Technological University of Dublin (TU Dublin) as a Level 9 programme on the National Qualifications Framework (NQF) and has accredit value of 5 ECTS Credits. |
|  | 18/02/2024 |                            |  |  |                                    |   |
|  | 21/02/2024 |                            |  |  |                                    |   |
|  | 22/02/2024 |                            |  |  |                                    |   |
| TII Standards<br>Roadshows   | 01/05/2024 | TII/Arup                   | infoPUBs email                         | Webinar                                |                                    |   |
| Sustainable Earthworks<br>and Mass Haul Tool<br>Training                                       | tbc 2024   | TII/Arup                   | infoPUBs email                         | tbc 2024                               |                                    |   |
| Lifecycle Delivery of<br>National Road Training  | tbc 2024   | TII/Arup                   | infoPUBs email                         | tbc                                    |                                    |   |

## **Training Completed 2023**





| Title   | Date       | Provider                   | Method of advertisement                                   | Link to programme   | Details   |
|---|------------|----------------------------|---|---|---|
| Vehicle Restraint<br>Systems Design                 | 05/09/2023 | EI/TII/                    | Engineers Ireland event calendar and infoPUBs email       |   | 2 day course; delegates will be awarded with a Special Purpose Award from TU Dublin (Technological University Dublin) at Level 8, worth 1 ECTS credit.  |
|   | 14/09/2023 | Consultants                |   | <u>Link</u>   |   |
| Geometric Road<br>Design                            | 03/10/2023 | TU Dublin, TII and<br>Arup | Engineers Ireland event<br>calendar and infoPUBs<br>email | <u>Link</u>   | This programme will consist of 4 training days across a 2-week period followed by an assessment day approximately 2 weeks later. This programme is accredited by the Technological University of Dublin (TU Dublin) as a Level 9 (5 ECTS) programme on the National Qualifications Framework (NQF).                                     |
|   | 04/10/2023 |                            |   |   |   |
|   | 17/10/2023 |                            |   |   |   |
|   | 18/10/2023 |                            |   |   |   |
|   | 01/11/2023 |                            |   |   | Assessment Day  |
| Certificate in Road Safety<br>Audit and Engineering | 23/01/2023 | ATU Sligo                  | InfoPUBs email  | Cert in Road Safety<br>Audit Engineering  | A postgraduate Special Purpose Award at Level 9 (NFQ) meeting the academic requirements for a Certificate of Competence in Road Safety Audit.   |
| Design & Lifecycle of Road Pavements                | 11/01/2023 | TU Dublin, TII and Arup    | Engineers Ireland CPD<br>themed series                    | Design and Lifecycle of<br>Road Pavements I<br>Engineers Ireland                  | This programme will consist of 4 training days across a three-week period followed by an assessment day approximately 2 weeks later. This programme is accredited by the Technological University of Dublin (TU Dublin) as a Level 9 programme on the National Qualifications Framework (NQF) and has accredit value of 5 ECTS Credits. |
|   | 12/01/2023 |                            |   |   |   |
|   | 25/01/2023 |                            |   |   |   |
|   | 26/01/2023 |                            |   |   |   |
|   | 09/02/2023 |                            |   |   | Assessment Day  |
| Geometric Road Design                               | 14/03/2023 | TU Dublin, TII and Arup    | Engineers Ireland event<br>calendar and infoPUBs email    | CPD Certificate in Geometric Road Design - Online Classroom (engineersireland.ie) | This programme will consist of 4 training days across a 2-week period followed by an assessment day approximately 2 weeks later. This programme is accredited by the Technological University of Dublin (TU Dublin) as a Level 9 (5 ECTS) programme on the National Qualifications Framework (NQF).                                     |
|   | 15/03/2023 |                            |   |   |   |
|   | 28/03/2023 |                            |   |   |   |
|   | 29/03/2023 |                            |   |   |   |
|   | 18/04/2023 |                            |   |   | Assessment Day  |
|   | 03/10/2023 |                            |   |   | This programme will consist of 4 training days across a 2-week period followed by an assessment day approximately 2 weeks later. This programme is accredited by the Technological University of Dublin (TU Dublin) as a Level 9 (5 ECTS) programme on the National Qualifications Framework (NQF).                                     |
|   | 04/10/2023 |                            |   |   |   |
|   | 17/10/2023 |                            |   |   |   |
|   | 18/10/2023 |                            |   |   |   |
|   | 01/11/2023 |                            |   |   | Assessment Day  |