

# *Certificate of Achievement*

MIDAS SOFTWARE TRAINING PROGRAM

Hereby with this certificate, we acknowledge the recipient has demonstrated Competence in the Knowledge, Understanding & Application of midas Civil & can handle PSC I Girder with Composite Deck bridge modelling & Analysis by successfully completing the 5 hours of online training organised by MIDAS Research & Development Centre, India, & passing a formal assessment

*Awarded to*

Recipient :

**Able Kuriakose**

Organization:

**IIT Roorkee**

## *Course Details*

|                 |  |
|-----------------|--|
| Product         | midas Civil  |
| Course Title    | midas Civil for Proficient: PSC Composite I Girder Bridge  |
| Number of hours | 05:15 hrs  |
| Evaluated by    | Sindhu Bharathi N J, Senior Structural Engineer  |
| Contents        | <ul style="list-style-type: none"><li>- PSC Composite I Girder Bridge: Geometric Modelling</li><li>- PSC Composite I Girder Bridge: Static &amp; Bridge Specific Loads</li><li>- PSC Composite I Girder Bridge: Construction Stage (CS) Sequence with Composite Deck Action</li><li>- PSC Composite I Girder Bridge: Composite I Girder Design in midas Civil</li><li>- PSC Composite I Girder Bridge: Manual Vs midas Civil Verification (Loading as per IRC 6 &amp; Analysis as per IRC 112)</li></ul> |

Serial no: MIN-CIV#0102

Date December 30, 2020

Signed by Mr. Ravi Anne

Director of training and education

*A. Nagaravikrishnan*



**MIDAS Research & Development Centre, India**  
**(Group of MIDAS Information Technology Co. Ltd.)**

Verify at <http://academy.midasuser.in/certificate/minciv0102>