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*Mr.T.R.S.Muthukumar,MBA,  
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## CO-PATRON

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Professor & Head  
Department of Civil Engineering*

## CO-ORDINATOR

*Mr.S.R.Elwin Guru Chanth  
AP/Civil*

## WORKSHOP HOST

*M.P.SALAIMANIMAGUDAM*

*AUTODESK STUDENT AMBASSADOR & EXPERT*



AUTODESK  
STUDENT EXPERT



AUTODESK  
STUDENT AMBASSADOR

### Contact Address

Organizing Secretaries

Department of Civil Engineering

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Web site

[:https://salaimanimagudam.wixsite.com/workshop](https://salaimanimagudam.wixsite.com/workshop)



# WORKSHOP ON AUTODESK FORMIT 360



19<sup>th</sup> FEB'18

DEPARTMENT OF CIVIL ENGINEERING

A NAAC Accredited Institution



**KINGS**  
COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi &  
Affiliated to Anna University Chennai

[www.kingsindia.net](http://www.kingsindia.net)

## REGISTRATION FEE

B.E/B.Arch/PG students : 300 ₹  
Faculty /Research Scholars: 500 ₹  
Professionals :1000₹

(Includes software+student license,kit,Lunch)

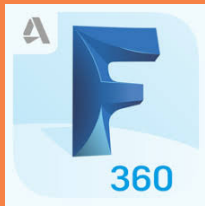


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workshop on autodesk formit 360





# EVERY PROJECT STARTS WITH A SKETCH

## ABOUT THE INSTITUTION

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and underprivileged students. KCE is approved by All India Council for Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai. The Institution was established in the year 2001 on sprawling campus of around 60 acres on the Thanjavur - Pudukkottai Highway and run by Raj Educational Trust (RET), Chennai. The Institution offers six UG and five PG programmes and certified with ISO 9001:2008. The state of the art teaching methodologies is used to impart high quality education to the students including e-learning.

## ABOUT THE DEPARTMENT

The Department of Civil Engineering was established in the year 2010, offering UG programme. It is well equipped with research laboratories and has dedicated staff members. The faculty members of the department have strong research experience in various fields of Structural, Soil Mechanics, Foundation Engineering, Environmental Engineering, Architecture, Surveying and Remote Sensing & GIS. A faculty member has contribution to technical journals, conferences, R&D activities etc, in Civil Engineering. The Civil Engineering Association organizes various activities and events, to unfold the prospects of Civil Engineering in the present day world. The department has been engaged in various activities involving industry - institute interaction, research and development, development of students and services to society etc.

## ABOUT THE SOFTWARE

Discover how to create conceptual building designs while initiating a BIM workflow.

Use Autodesk® FormIt® to capture building design concepts when ideas occur.

Create those ideas in a portable digital format that can use real-world site information, such as satellite images, to orient your designs. Use real building and environmental data to support design brainstorming. Move your preliminary designs to centralized data storage for access and refinement in Autodesk® Revit® software or other applications.

Watch the FormIt introduction video [here!](#)

## ELIGIBILITY FOR PARTICIPATION

UG Students / PG Students Students studying in Civil Engineering, Architecture and other interest. students, faculty, professionals

THINK BIG