



# CST UNIVERSITY WORKSHOP -2015

Indian Institute of Information Technology,  
Design & Manufacturing, Jabalpur

26<sup>th</sup> March 2015

CST mainly focuses on innovation every year. And when it comes to innovations what can be much better place than Universities and Academic institutions. So CST decided to conduct workshops in various universities all throughout the year. So this time we are here at your university. This workshop would offer participants a chance to learn and see the latest updates in the field of electromagnetics by using CST STUDIO SUITE.

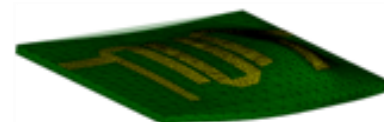
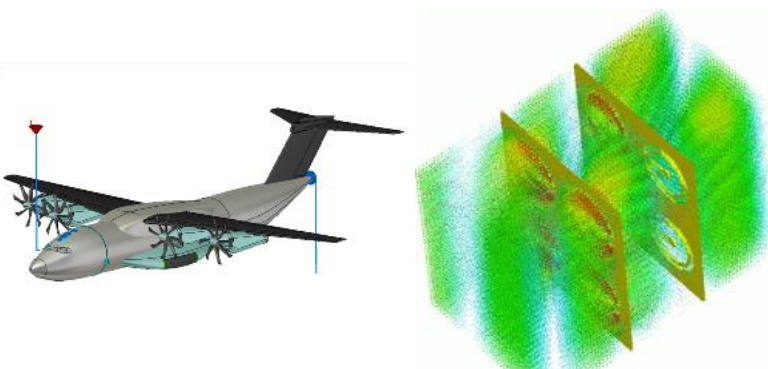
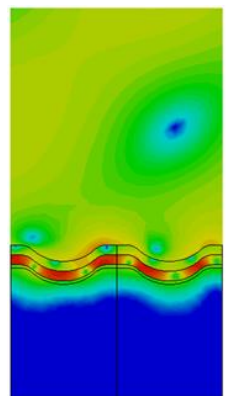
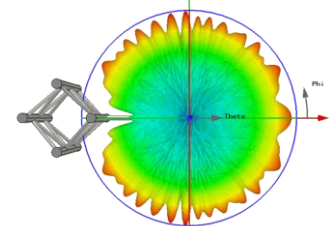
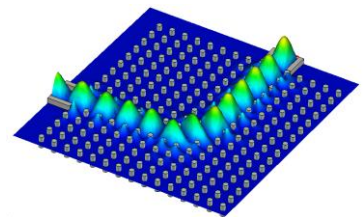
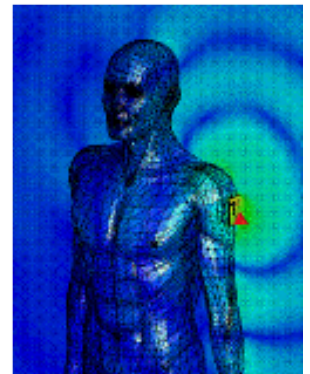
This workshop will cover in depth the analysis for various assorted electromagnetic applications. We start with giving an introduction about ourselves. Then we will discuss various Antenna & RF & Microwave applications. Exciting success stories and case studies from diversified industry segments such as Space, Defense, Medical Healthcare will be shared and discussed with the participants.

The participants will get exposed to CST software usage in simulating various periodic structures & Meta-materials; electrically large structures using hybrid techniques, Filters. There will also be sessions for Bio Medical & Optical Applications using CST.

## Who Should Attend?

Professors Students Research Scholars from engineering colleges who wants to enhance the RF/Microwave engineering education with the use of state of art 3D EM Simulation tool.

We encourage everybody to come and join the workshop as it doesn't cost anything to enrich your knowledge in using CST in RF & Microwave application



## How to register for the workshop?

It's simple. Just drop a mail to [info.in@cst.com](mailto:info.in@cst.com)