

# Welcome to ANSYS (insert office here)

16.0 Release

A horizontal banner spanning the width of the slide, featuring three distinct sections. The left section has a blue wavy fluid flow background. The middle section has a purple gear with a glowing center. The right section has a green concentric circle pattern. Below each section is a label: "Fluid Dynamics", "Structural Mechanics", and "Electromagnetics".

Fluid Dynamics

Structural Mechanics

Electromagnetics

## Introduction Mechanical

**Note to trainer**

**Please customise this lecture to show information relevant to local office.**

**Feel free to add / remove slides as appropriate for local needs.**

**This welcome lecture appears at the start of all of our courses (>14.5) so in many cases you can just copy from another course delivered at your office.**

# Introductions:

- **Introducing your trainer**
  
- **Class introductions**
  - Please share:
    - Your past experience (if any) in this technical area
    - The types of simulation you wish to perform
  
- **Local Information**
  - Fire evacuation
  - Location of Toilets / Restrooms
  - Refreshments
  - Smoking policy
  - Visitors Badge

# How to obtain Technical Support

## Phone:

- Within UK, Freephone **0800 048 0462**
- Or as regular number **+44 (0)1235 420130**
- You will need your ANSYS customer number to use automatic system

## Email:

- **support-uk@ansys.com**

## Web:

- **www.ansys.com** and click 'Customer Portal'

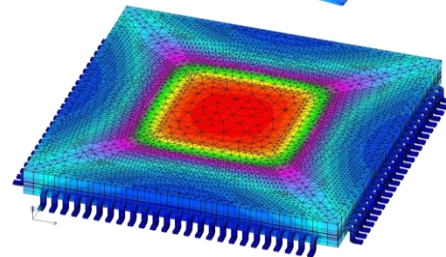
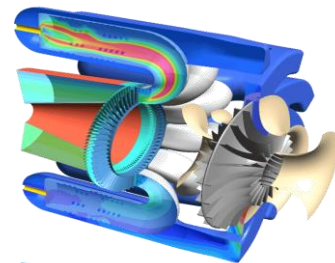
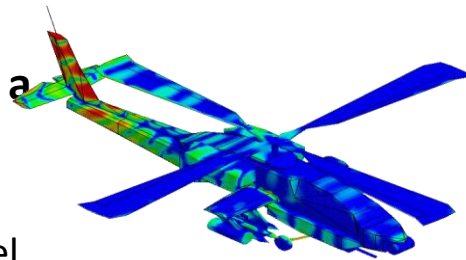
# Further Training Courses

ANSYS run a wide range of training classes:

- These cover our full product range
- All skill levels, from new-user classes to advanced classes
- Courses can be held:
  - In ANSYS offices
  - In client's premises
  - Or Online (delivered by Webex) -
- See our website for more information.
- You may be interested in:

For more information email: [training-uk@ansys.com](mailto:training-uk@ansys.com)

- **ANSYS has a team of expert consultants who can help you in a variety of ways:**
  - Technology Transfer or “Jump Start” to accelerate your engineering analysis capability. Our experts can build your model, then give you all files along with mentoring on how to adapt the simulations yourself
  - Custom solutions that streamline your workflow
  - Adding functionality to our engineering simulation tools
  - Integration of our simulation technology with other software
- The ANSYS services team has offices throughout Europe and has hundreds of man-years of experience in the application of our structural, fluids and electromagnetic simulation tools



- **Evaluation forms and certificates will be handed out at the end of the course.**
- **Your feedback helps us improve our training materials and methods so we would appreciate it if you can take the time to fill these in.**
- **Please turn in your evaluations forms before you leave**