

PAT e-learning: Goals for you

- **Comprehensive training on using the *Physics Analysis Toolkit (PAT)* in *CMS data analysis*:**
 - ➔ learn how to use the PAT “in general”
 - ➔ set up your own Physics analysis in PAT
 - ★ not an “academic” exercise! ➔ **exercises & deadlines...**
 - ★ details of the PAT relevant to your interests
 - ➔ access data, run the CMS software, etc.
 - ★ all the software tools you need for a Physics analysis
 - ➔ maybe also learn some Physics!
 - ★ although this not the primary aim of the course
 - ➔ share your experience, meet other CMS collaborators
- **We will help *you* our best to achieve these goals:**
 - ➔ each participants will be assigned a *tutor*
 - ★ provide guidance, oversee exercises

PAT e-learning: Goals for us

- In teaching you:
 - ➔ understand the users' needs better
 - ➔ transfer knowledge
 - ➔ broaden the expertise and user-support
- In setting up the contents of the course:
 - ➔ improve the PAT documentation
 - ➔ provide more examples and tutorials

Thank you for helping *us* achieve our goals!