Looking for a challenge?

ACM Inter-Collegiate Programming Competition

• 3 people, 1 computer, ≈10 problems, 5 hours...
• Write Java, C++ or Python programs to solve challenging problems.
• Learn advanced algorithms, data structures and problem solving techniques.
• Have the chance to travel to represent UWA at the finals...
• UWA is going to world finals in Morocco, after finishing 3rd in the regionals in Sydney!
• Free Pizza!

Information Session:
Where: CSSE seminar room 1.24
When: 1pm Friday, 27th February
Pizza: Yes