



Faculty of Engineering University of Wollongong

YEAR 12 2009 INDUSTRIAL TECHNOLOGY HIGH SCHOOL COMPETITION

CONDITIONS OF ENTRY

1. Entry is free

2. The Competition is open to High Schools who have Industrial Technology in their Curriculum.

- The Competition is open to Year 12 Students.
- Awards will be based on Folios and Practical Projects prepared by the Students.
- Each school will select the “best two” entries from Folios and Practical Projects submitted to them by students. If one of these entries has not been written by a female, a third entry may be submitted. This entry will be considered for the Women in Industrial Technology Awards.

3. Each entry should:

- have been undertaken during the Year 12 Course i.e. October 2008 - October 2009.
- be prepared by the person entering the Competition.
- the Portfolio be produced in A4 format and submitted as either a “soft” copy and/or a “hard” copy.
- not include large amounts of irrelevant material which is not reviewed, such as that sourced from the internet.
- There is no maximum/minimum length requirement.

4. Entries must be submitted by no later than Friday, 2nd October 2009.

Post-
Dr.R.T.Wheway
Faculty of Engineering
University of Wollongong
Northfields Avenue
WOLLONGONG, NSW. 2522.

Or Deliver to-
Dr.R.T.Wheway
Engineering Enquiry Centre,
Building 4, Room G12a
The University of Wollongong.

5. The decision of the judges is final and no correspondence will be entered into. Their decision will be based on the following selection criteria as evidence in the Folio and Practical Project. Credit will be given to:

Folio Content

- Accurate information relevant to Topic/Problem Statement.
- Structure of report including Aim, Method of Approach, Background.
- Relevant results including discussion of results.
- Creativity/Innovation.
- Quality of presentation.

Folio Presentation

- Grammar, Spelling and use of Formal Language.
- Quality of presented material.

Practical Project Presentation

- The Practical Project will be judged on the work involved in its manufacture and how well it demonstrates the Engineering principles and processes in the solution of the problem being studied.

For further information, please see the Competitions' website
<http://www.uow.edu.au/eng/highschoolcompetition/index.html>