



Research Presentation on a Computer Engineering Related Career

Taking a course in Computer Technology is a great way to sample what you may experience in the field. Learning new knowledge, skills, and attitudes is not easy in a course and limits your full experience in comparison to the real thing. This assignment is designed to allow you to pick a computer engineering related career field of interest, research it to find out what it is all about and share with the rest of the class through presentation.



Each student is to pick a unique career field on the instructor’s sign-up sheet. There are many Computer Engineering related fields to choose from. Your researched career field will require you to look up common key topic areas, which will help you and your peers decide if it is something they may be interested in.

The following *key topics, are to be included in the following order:

1. Job title, general description (2),
2. Contents (1)
3. responsibilities (2),
4. salary/wages (2),
5. Related skills (2),
6. Interests (2),
7. Values (2),
8. Schooling (2),
9. Preparation (2),
10. Requirements (2) (association?)
11. Future forecast/outlook of field area (2)
12. Summary (3)
13. Your resources and where to go for further support (-5 if not included)

There are several resources on the web site including a sample rough doc report to start. Use at least 3 sources for each of your topics for comparative and accurate information sampling. With feedback from teacher, create your Google presentation slides to create your final presentation template, then add your rough info to your slide note section, then refine and condense your info best supporting your sub-topics, to share and present in class.

Evaluation

Once done, objectively give yourself a mark, have a peer mark your work, which will also be worth marks.

Your selected career field: _____

Evaluation Table for Research Report on a Construction Related Career						
#	Category	Description	Mark	Self-Eval. Mark	Peer-Evaluator name_____	Teacher Mark
1	Content	* Key topics (above) are all there	24			
2	Layout	Organized, visual appealing, & easy to read	15			
3	Presentation	Content, communication, knowledge, & time	20			
		Total up your marks →	59			
		Self and peer marks out of 20 (completed by teacher)				