

Academic term Paper (50%)**Title: Challenges of Project Human Resource and Organization Management in Ethiopia**

Due Dates:

Report:

For soft copy submission: 05/October/2020 (Midnight)

Wkgoldcot6@gmail.com

Power Point presentation: for soft copy submission: 07/October/2020 (Midnight)

Preparation Guidelines

Your term paper should cover depth of chosen topic sufficiently and should include around 8-10 refereed journal articles. Prepare an 8 page research article (single spaced) to be handed out to the instructor, prepare and deliver a 10 minute presentation on the topic. Below are some guidelines for preparing the term paper. The term paper should be according to American Society of Civil Engineers (ASCE) journal format. Excerpts from ASCE journal requirements' are given below.

Title and Author Information: The article title should be concise yet descriptive of the content of the paper. Author information should be below the title.

Abstract: An abstract should provide sufficient information regarding the paper so that a potential reader can determine the subject of the report, the manner of approach, and the broad aspects of the conclusions drawn. It should also be less than 100 words long. Do not include equations, figure callouts, table callouts, or reference citations in the abstract.

Key words: At least five key words.

Main Body: This consists of introduction, literature review, significant findings and finally conclusions. Do not use the first person (I, me, we, our, etc. do not write such statements as 'I found that...' or 'My group found...'; instead use 'It was found that ...' Use correct spelling.... When in doubt, consult a dictionary. Do not change from past-tense to present tense in the same sentence or paragraph. Abbreviations are not permitted except for common and standard abbreviation should be written in full form when used for first time. Use system international (SI) units as far as possible. The test should be justified.

Figures and Tables: Use of figures and tables are permitted at appropriate places. Each figure and table should be numbered in sequence. Tables should have a caption above it while figures should have a caption below it. Caption should be meaningful and should stand on its own. Every element of figure/table should be discussed in detail in the main body. The table and figure (along with caption) should be left aligned.

All table columns must have a heading. All tables should be prepared in excel of word and should be in copy editable form.

Mathematical expressions: Present mathematical expressions where ever necessary. The expressions should be neatly typed using equation editor and should in separate line. Type matrices, vectors, and tensors in bold type or in brackets, but use one consistently: M or [M].

Conclusions: This section presents the significant implications of the information presented in the body of the manuscript.

Avoid
plagiarism

References: This section should be at the end of article. All material presented in main body should be cited at appropriate places. Author and date format should be used while citing. Some examples are given below.

One recent report (Carson 2006) finds evidence that . . .
Yilded varying results (Jones 2005; Swamy and Daniel 2011a,b; Daniel et, a.2010).
Kim(2006) finds evidence that . . .

Exhaustive list of cited materials should be presented in this section. Several examples for referencing style are given below.

Journal References

Stahl. D.C., Wolfe. R.W., and Begel, M. (2004).“Improved analysis of timber rivets connections. “J.Struct. Eng., 130(8). 1272-1279.

Conference Proceedings and Symposiums

Garrett, D.L. (2003). “Coupled analysis of floating production systems. “Proc., Int. Symp.On Deep Mooring Systems. ASCE, Reston, VA, 152-167.

Books

Zadeh, L.A. (1981). “Possibility theory and soft data analysis. “Mathematical frontiers of the social and policy science. L. Cobb and R.M. Thrall, eds., Westview, Boulder, CO, 69-129.

Reports

Same as for books, as above. For reports authored by institutions; spell out institutions acronym on first use, and follow with acronym in parentheses, if applicable.

In Press Articles

Dasgupta, G. (2008). “Stiffness matrix from isoperimetric closed form shape functions using exact integration. “J.Aerosp. Eng., in press.

Web Pages

Include author, year of publication or last revision, title of “page,” title of the complete work, Web address enclosed within angle brackets, and date material downloaded.

Burka, L.P.(1993). “A hypertext history of multi-user dimensions.”MUD history.
<<http://www.ccs.neu.edu>> (Dec. 5,1994).

CD-ROM

Include authors, copyright date, titles, medium, producer/publisher and its location, and section, chapter and page numbers if available.

Liggett.J.A., and Caughey, D.A. (1998). "Fluid Statics." Fluid mechanics (CD-RoM), ASCE, Reston, VA, Section 3.1, Chapter 2, 167-177.

Theses and dissertations

Sotiropulos, S.N. (1991). "Static response of bridge supper structures made of fiber reinforced plastic M.S.thesis, West Virginia Univ., Morgantown, WV.

NOTE: You can use Mendeley bibliography software to write reference.

Avoid
plagiarism

