Course Name: Human Resources and Behavioral Science   **Max Marks : 70**
Course Code : 2101

TOPIC-"Assessing the impact of organisational politics on employee performance appraisal".

Guidelines:
Word Limit- (2000-3000)
AI tools can be a helpful resource for your project reports, etc. However, it is crucial to use this tool ethically and responsibly. Please adhere to the following guidelines when using AI tools for projects.

1.   The primary aim of the project is to enhance your learning and critical thinking skills. Your submissions should reflect your own understanding and effort. AI can be used as a supplementary tool to generate and/or refine ideas, but should not be the sole source of content.

2.   While AI tools can help with language and structure, avoid submitting assignments that are principally a product of automated text generation. Your unique insights and analysis should be the focal point of your work.

3.   Double-check any facts or information provided by AI tools to ensure accuracy and reliability. Information should not be accepted blindly without validation.

4.   If you use information or ideas generated by AI tools in your written assignments, group projects, etc., always cite the source and mention the references. Failure to do so constitutes plagiarism and is a breach of academic integrity.

5.   Do not use AI tools to generate content that infringes upon copyright or intellectual property rights.

6.   If you have questions about the ethical use of AI tools or any concerns about a specific assignment, reach out to the course faculty for further guidance

Keeping the above points in mind, in the course HRBS, the overall Web/AI-based content in all the written submissions/assignments will be treated as under:

- **Upto 20% Plagiarism = No Penalty**
- **Between 21-30 % Plagiarism = Minus 10 Marks**
- **Above 30% Plagiarism = Zero Marks**

General Project Format/Structure:
Introduction which might include background, aim/purpose/objective, problem statement.
Literature review
Methodology
Analysis/Findings
Conclusions
References