



## *Sur University College*

### **Plagiarism Policy**

The following actions are considered as plagiarism but not limited to, according to the College regulations:

- 1) Intentional or unintentional use of other's words.
- 2) Use of any quotes or phrases of any other author.
- 3) Use of part or full published or unpublished articles of other author (s).
- 4) Submission of other's works.
- 5) Copying others spoken or written words by any means.
- 6) Paraphrasing others ideas or opinions.
- 7) Quotation of examples given or spoken by others.
- 8) Exercise of statistical tables, values and facts done by others.
- 9) Use of graphs and drawings developed by others.
- 10) Mere translation of others views and ideas.
- 11) Rephrasing others ideas, works and views.

#### **Avoiding Plagiarism:**

- 1) Proper references, acknowledgements and credits to each use of others works.
- 2) Annotations on statistical tables, graphs and drawings.
- 3) Citations and / or footnotes wherever required
- 4) Defining the sources of data and information.
- 5) Providing bibliography.
- 6) Appropriate Source references, cross references and content references.

#### **Referencing Methods:**

Any of the following suggested referencing method / style shall be followed.

- 1) APA Referencing Method
- 2) Harvard Referencing Method
- 3) British Standard Method
- 4) Parenthetical Referencing Method
- 5) MLA Referencing Style
- 6) Vancouver Referencing Style
- 7) AIP Referencing Style
- 8) Chicago Referencing Style
- 9) IEEE Referencing Style

**Actions / Punishments / Penalties:**

- 1) Student caught with plagiarism first time shall given warning and “Zero” in the particular work.
- 2) If the student found guilty for the second time shall be given “Fail” in the course and shall not be allowed to write / enter any other assessments.
- 3) A student found guilty more than two times shall be given “Fail” in the semester.
- 4) If the student repeats the same fault again shall be suspended from the college not more than one academic year.