PREPARATION OF PG MEDICAL/DENTAL THESIS RESEARCH PROPOSAL

IMPORTANT: No identifying information details like Student and Guide Name, College/Institute name, and contact nos. are to be given in the proposal. If personal details of student or guide is found, proposal will be rejected.

Please strictly follow the 'THESIS RESEARCH PROPOSAL in the FORMAT' given below:	
Reference ID	(Generated upon registration)
Title	(50 words)
Introduction	(300 words)
Objectives	(100 words)
Methodology	(600 words)
Implications	(150 words)
References	(300 words)

The above stated word limit is for e.g. and can be flexible as per requirements, but not to exceed 2000 words in total.

DO NOT UPLOAD ANY OTHER DOCUMENT WITH THE PROPSOAL

References ID- Please provide only the reference ID for identification on the top. Identifying information like name of the student/guide, contact details like contact numbers/email addresses and college/institute name should NOT be provided in the proposal/project for unbiased blinded review.

Title- A good title should be short, accurate and concise. It should make the central objectives and variables of the study clear to the reviewer.

Introduction- The purpose of an introduction is to provide the rationale behind the work, so that the reviewer may understand and appreciate the objectives. Please describe the importance (significance) of the study. Defend the model-Provide a rationale and discuss the reasoning for the same. Briefly describe the experimental design and how it accomplished the stated objectives. Describe the situation and specify clearly the gaps in the existing knowledge and/or controversy and inconclusive evidence. The discussion should be supported with appropriate references.

Objectives- Should specify what kind of knowledge the study is expected to obtain. It should give a clear notion of what is to be described, determined, identified, compared or confirmed. Hypothesis may be stated and objectives should be specific, to the point and achievable

Methodology- Describes all the procedures that will be used to achieve the objectives and justify the study design including any techniques and procedures to be used. This may include: type of study and study design, study population, sample size and selection criteria, proposed intervention (if applicable), data collection procedures &instruments used, quality control, confidentiality, plan of analysis/statistical tools, ethical considerations with all required forms.

Implications- Describe what is expected to be achieved or gained from the proposed research. This could be given in terms of knowledge gained by the student or in terms of scientific advancement.

References- Provide appropriate references from recently published journals/literature supporting the proposed research.
