DEPARTMENT OF BIOMEDICAL ENGINEERING JIS COLLEGE OF ENGINEERING INDIRECT SURVEY FOR POS & PSOS GRADUATE STUDENT FEEDBACK FORM

N	am	e	of	th	e	St	ud	er	nt:

Graduating Batch:

Roll Number:

Q. No.	Questionnaire	Excellent (3)	Good (2)	Fair (1)
1	Ability to apply my knowledge of fundamental sciences and engineering principles to understand the human body system.			
2	Ability to analyse and utilization of engineering principles to create workable solutions, the engineering components of healthcare difficulties are recognized, developed, and resolved.			
3	Ability to design and conduct experiments as well as analyse and interpret data.			
4	Ability to design and develop a system, component or process to meet desired needs using modern tools.			
5	Ability to work within realistic constraints such as ethical, health, social, political, economical, public safety and environmental issues in the solutions developed by you.			
6	Ability to maintain professional and ethical responsibility?			
7	Ability to function as an effective member in multidisciplinary teams.			
8	Ability to hone my communication skills as a student.			
9	Ability to apply project management concepts and the scope of the projects you, as a leader or participant, have managed			
10	Ability to educate yourselves and have a good grasp of the importance of keeping up-to-date professional knowledge in order to pursue lifelong learning.			
11	Ability to apply ideas from engineering, technology, and medical science to develop home medical devices that solve contemporary healthcare problems?			
12	Ability to leverage software expertise and information and communication technology (ICT) to innovate and solve problems in the medical field?			
13	Ability to carry out research and make use of cutting-edge medical technologies in a multidisciplinary setting while upholding ethics and professionalism?			

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Signature	