

MSc Module Name	MSc Module Code
Biomaterials	ME5M20
Biomechanics	ME5M19
Experimental & Research Methods in Biomedical Engineering	ME7B24
Finite Element Analysis	MEP55B10
Form and Function of Nervous System	PG7901
Laboratory Techniques in Cell & Tissue Engineering	ME7B16
Medical Device Design Fundamentals	MEP56BM9
Neural Engineering (Eng)	PG7914
Neural Signal Analysis	MEP55B91
Active Implantable Medical Devices and Systems	MEP55BM9
Advanced Medical Imaging	ME5BIO7
Allied Health Sciences*	ME7BM3
Data Science in Neuroimaging	PR7917
Introduction to Machine Learning	CSP7001
Tissue Engineering	ME5BIO3
Medical Device Design Innovation Project	MEP56BM1
Research Project	ME7B08