

KIIT UNIVERSITY FEE 2019-20 , HALF SCHOLARSHIP INTERNATIONAL
Fee Include : Tuition Fee, Non AC Three bedded Hostel (as per
availability) & mess Fee, Laptops, Books, Health insurance ,
Registration & Examination Fee
(AC Accommodation will be charged USD 630 per annum extra)

Course	Per Annum (USD)
B.Tech. (4 years)	5000
Civil Engineering	
Mechanical Engineering	
Mechanical Engineering(Automobile)	
Electrical Engineering	
Electronics & Tele-Communication Engineering	
Computer Science & Engineering	
Information Technology	
Electronics & Electrical Engineering	
Electronics and Instrumentation	
Aerospace Engineering	
Mechatronics Engineering	
Production Engineering	
Electronics and Computer Science Engineering	
Electronics and Control System	
Communication Engineering	
Medical Electronics Engineering	
Computer Science & Communication Engineering	
Computer Science & Systems Engineering	
Chemical Technology	
Biotechnology - Dual Degree (B.Tech & M.Tech)(5 years)	5000
BA LLB/BBA LLB/B.Sc LLB(5 years).	5000
BBA(3 Years)	5000

BCA(3 Years)	5000
Bachelor of Design(Fashion/Textile)(4 years).	4000
Bachelor in Film and Television Production(3 years).	4000
Bachelor of Architecture(5 years).	5000
B.Tech.-Lateral Entry (3years)	5000
Civil Engineering	
Mechanical Engineering	
Mechanical(Automobile Engineering)	
Electrical Engineering	
Electronics & Tele-Communication Engineering	
Computer Science & Engineering	
Information Technology	
Electronics & Electrical Engineering	
Electronics and Instrumentation	
MCA (Lateral Entry)(2 years)	4000
M.C.A. (3 years)	4000
M.Tech. (2 years)	5000
M.Tech Electrical Engineering:- Specialization in Power Electronics & Drives / Power Energy & System / Power System Engineering	
M.Tech Computer Science & Engineering:- Specialization in Computer Science & Engineering / Computer Science & Information Security / Data Analytics / Software Engineering	
M.Tech Electronics & Tele-Communication Engineering: Specialization in Communication Engineering / VLSI Design & Embedded System / RF & Microwave	
M.Tech Mechanical Engineering:- Specialization in Manufacturing Process& Systems / Thermal Engineering / Machine Design	
M.Tech Civil Engineering :- Specialization in Construction Engineering &Management / StructuralEngineering / Geotechnical Engineering / Water Resources Engineering	

M.Sc. (Biotechnology / Applied Microbiology)(2 years)	4000
MBA *(including AC Hostel)	8000
MBA (Rural Management)	4622
LLM.(1 year)	5500
Master of Public Health (2Years)	4000
Master of Hospital Administration (2Years)	4000
B.Sc (Computer Science) (3 Years)	3381
BBA (Computer Applications)(3 Years)	3381
B.A Economics (Hons) (3 years)	3381
B.A Sociology (Hons) (3 years)	3381
B.A English (Hons) (3 years)	3381
B.Com (3 years)	3381
MA in Economics (2Years)	3381
MA in Sociology (2Years)	3381
MA in English (2Years)	3381
M.Com (2Years)	3381
M.Sc (Computer Science) (2 Years)	3381
M.A.(Yoga Therapy) (2 Years)	2572
Integrated Dual Degree Msc-PhD Programme(5 Years)	3043
Ph.D (one Time course fee only, (excluding accomodation and others)	2000
Ph.D. (ENGINEERING/TECHNOLOGY):	

<ul style="list-style-type: none"> • Civil Engineering: Structural Engineering, Waste Material Utilization, Ground Improvement, Water Resource Engineering, Bearing Capacity, Remote Sensing and GIS, Geotechnical Engineering. 	
<ul style="list-style-type: none"> • Mechanical Engineering: Machine Design, Thermal Engineering, Production, Industrial Engineering. 	
<ul style="list-style-type: none"> • Electrical Engineering: Power Systems ,Energy Engineering ,AI Techniques 	
<ul style="list-style-type: none"> • Electronics Engineering: Signal Image Processing, Microwave and antenna, VLSI Design 	
<ul style="list-style-type: none"> • Computer Engineering: Cloud computing, Data Analytics, Image processing, Software Engineering ,Networking 	
Ph.D Applied Science (Physics & Chemistry)	
Computational Physics, Opto Electronics, Bio Physics, Material Science, Nano Materials, Organic Synthesis, Environmental Science	
Ph.D Applied Science (Mathematics)	
Fluid & Solid Mechanics, Differential Equation, Numerical Analysis, Functional Analysis, Sequence spaces, Optimization, Complex Analysis, Graph Theory, Reliability, Fuzzy Logic.	
Ph.D Biotechnology	
Infection Biology, Cancer Biology, Bio Materials, Nano Bio Technology, Bio Process Engineering, Immunology	
Ph.D. (HUMANITIES & SOCIAL SCIENCES): Economics, English (Literature and Linguistics), Sociology	
Ph.D. (MANAGEMENT): Banking and Insurance Management , Business Economics, Entrepreneurship Management, Financial Management, Human Resource Management, Marketing Management, Organizational Behaviour, Strategic Management, Technology Management, Rural Management.	
Ph.D. (Law): Corporate Law, Criminal Law, Criminology, International Criminal Law, Family Law.	