

S. No.	Department	Specialization	Minimum Educational Qualification (MEQ)
26.	International Centre of Excellence for DAMS	Dam Safety and Rehabilitation	(i) Master's degree in Dam Safety and Rehabilitation/ Hydrology/ Water Resources Engineering/ Hydraulics/ Geotechnical Engineering / Earthquake Engineering/ Geomatics Engineering/ Geology/ Geophysics / Master's in Architecture/ Master's in Planning or Equivalent. (OR) (ii) B. Tech. / M. Tech. in Civil / Mechanical/ Industrial / Production Engineering or equivalent.
27.	Centre for Space Science and Technology	Space Science Space Technology	(i) A Bachelor's degree (4 years) in Electronics & Communication/ Mechanical/ Metallurgical & Materials/ Aerospace Engineering or Equivalent. (OR) (ii) Master's degree in Engineering OR Physics/ Atmospheric Science/ Space Science/ Geology/ Applied Geology (or equivalent in Earth Sciences)/ Chemistry/ Economics/ Applied Mechanics / Mathematics or Equivalent.
28.	Centre for Sustainable Energy	Sustainable Energy Renewable Energy	B.Arch. / M.Arch. / B.Plan. / M.Plan. / MURP / B.E. / B.Tech. / M.E. / M.Tech./M.Sc. in any branch of engineering & science.
29.	Centre for Indian Knowledge System	- Wellness from Indian perspective. - Physical mathematical and engineering sciences from Indic perspective. - Humanities, Arts, management and social sciences from Indic perspective.	A Bachelor's degree (4 years) / Master's degree in any discipline consistent with the research areas of the Centre. Research Areas: (i) Wellness from Indian perspective (Indic mind and sciences, Psychology and Cognitive Sciences, Indian medicine and health). (ii) Physical mathematical and engineering sciences from Indic perspective. (iii) Humanities, Arts, management and social sciences from Indic perspective