



M.Tech in Renewable Energy at Heritage Institute of Technology, Kolkata
Hosted by Department of Chemical Engineering, HITK

The Department of Chemical Engineering of Heritage Institute of Technology, Kolkata offers an **M.Tech Programme in Renewable Energy**. Students with **B.E/B.Tech in any branch of Engineering or M.Sc. in any branch of Science** can apply.

The Govt. of India has an ambitious target of 175 GW of renewable energy capacity by 2022. The multidisciplinary program, started in 2016, is unique in the eastern zone and aligned to MNRE's objectives of training manpower to achieve goals set in the renewable energy sector. The program is designed to train candidates for employability in most high growth industry sectors of energy generations from solar, wind, biomass, small hydro and tidal.

The department actively collaborates with major industries in renewable energy sector through internship and student placement.

Eligibility: B.E/B.Tech in any branch of Engineering and Technology, M.Sc. in Mathematics, Physics, Chemistry or Equivalent.

Duration of the Course	Admission Starts	Session Start
2 years (Full Time)	from June, 2019	from July, 2019
Programme Highlights		
AICTE approved programme	NAAC accredited Institute	Well-equipped laboratory and state of art research facilities
Experienced and highly qualified faculty	Industry internship	On-campus and Off-campus placement support

Tuition : 50% tuition fee waiver for eligible candidates.

Prospective students eager to pursue a career in this rapidly evolving energy sector are invited to visit us at http://www.heritageit.edu/PDF/MTech_RE_Jul2018.pdf

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