Sr. No	Name of the Programme	Name of Course	Duration of the Course	Sanctioned Intake	Eligibility Conditions& Career Scope
1.	Ph.D	Mechanical Engineering	3 Years		The admission to the Ph.D. programme would strictly be done on the basis of UGC M. Phil/Ph.D. Regulations 2016 and subsequent amendments dated 27 th August and 16th October 2018. An applicant possessing any of the following qualifications shall be eligible to apply for admission to a Ph.D. programme of the University: Master's degree or a professional degree declared equivalent to the Master's degree by the corresponding statutory regulatory body, with at least 55%
					marks in aggregate or its equivalent

grade 'B' in the
UGC 7-point scale
(or an equivalent
grade in a point
scale wherever
grading system is
followed) or an
equivalent degree
from a foreign
educational
Institution
accredited by an
Assessment and
Accreditation
Agency which is
approved,
recognized or
authorized by an
authority,
established or
incorporated under
a law in its home
country or any
other statutory
authority in that
country for the
purpose of
assessing,
accrediting or
assuring quality
and standards of
educational
institutions.
Candidates who
have cleared the
M.Phil. course
work with at least

I		
		55% marks in
		aggregate or its
		equivalent grade
		'B' in the UGC 7-
		point scale (or an
		equivalent grade in
		a point scale
		wherever grading
		system is followed)
		and successfully
		completing the
		M.Phil. Relaxation
		of marks in
		minimum eligibility
		shall be given as
		per UGC
		Regulation, 2016.
		Candidates
		possessing a
		Degree considered
		equivalent to
		M.Phil. Degree of
		an Indian
		Institution, from a
		Foreign
		Educational
		Institution
		accredited by an
		Assessment and
		Accreditation
		Agency which is
		approved,
		recognized or
		authorized by an
		authority,
		established or
		incorporated under

·	1	
		a law in its home
		country or any
		other statutory
		authority in that
		country for the
		purpose of
		assessing,
		accrediting or
		assuring quality
		and standards of
		educational
		institutions, shall
		be eligible for
		admission to Ph.D
		programme.
		Career Scope
		Mechanical
		Doctorate students
		will get
		employment as
		Industry
		professional in
		various Industry
		sectors such as,
		Manufacturing
		Automobile.
		Refrigeration
		industries / Air
		conditioning
		industries, Solar,
		PSU undertakings
		such as Hindustan
		Aeronautics
		Limited (HAL),
1 1		
		BHEL, NTPC, NHPC,

		Forces and also get employed as
		teaching
		professional in
		various Educational
		Institutions.
		He will go for Post
		Doctoral
		Programme to
		Educational
		Institution of other
		Countries.