

PROFORMA -I

INFORMATION REGARDING APPROVED INTAKE CAPACITY AVAILABILITY OF SEATS FOR PHD STUDENTS

NAME OF COLLEGE :-St.Vincent Pallotti college of Engineering& Technology

SUBJECT/BOARD:-Mechanical Engineering.

FACULTY:-Science & Technology

Date of Approval of Higher Learning Research center:-01/07/2016

Sr.No	Subject	Sanctioned Ph.D Seats	Seats filled in	Seats Vacant
1	Mechanical Engineering.	10	02	08

PROFORMA -II

INFORMATION REGARDING Ph.D SUPERVISOR

NAME OF COLLEGE :-St.Vincent Pallotti college of Engineering& Technology

SUBJECT/BOARD:-Mechanical Engineering.

FACULTY:-Science & Technology

Date of Approval for Ph.D Supervisor:-10/03/2015

Sr. No	Name of Supervisor	Designation approved by University	Date of Birth	Allotted students as per norms	Students Registered working under him	Availability of seats for allotment to the candidates
1	Dr.Minhaj Ahemad	Assistant Professor	02/06/1976	04	03	01

Center Details

Sr.No	No of Approved Seats	No of Research Scholars	Vacancy
01	10 Mechanical Engineering	03	07

Supervisor Details

Sr.No	Name of Approved Supervisor	No of Research Scholars
01	Dr.Minhaj Ahemad	03
02	Dr.Amit Bhende	00
03	Dr.P.S.Nerkar	00
04	Dr.S.S.Satputaley	00

Research Scholars Details

Sr.No	Name of Research Scholar:-	Name of Guide	Title of Ph.D work:	Date of Registration
1	Ambarish A Deshpande	Dr.Minhaj Ahemad	Experimental Investigation & Modelling of process output variables & production aspects in machining of high carbon steel material	18/01/2017
2	Mohammad Saifullah Khan	Dr.Minhaj Ahemad	Experimental evaluation for feasibility of copper and aluminium electrodes in electrohydrodynamically enhanced drying	14/01/2017
3	Manish Bhadke	Dr.Minhaj Ahemad	Formulation of Generalized Field data based mathematical model for influence of shift work on performance of foundry industry in central India	29/10/2018