

8. **Faculty Information:** (Please specify in CAPITAL LETTERS)



Faculty Type : ☒ Teaching ☐ Non-Teaching ☐ Technical
 First Name : AVIJIT
 Last Name : _____
 Surname : NAYAK
 Gender : ☒ Male ☐ Female Date of Birth : 06.06.1988 (DDMMYYYY)
 Father's Name : BAILOCHAN NAYAK
 Category : ☐ SC ☐ ST ☐ BC ☐ OBC ☐ PH ☐ Minority ☐ OC (for Govt./UGC/AICTE/MHRD purpose)
 Designation : Asst Prof Other Designation : _____
 Department : Mechanical Engg Mobile Number : 9227447219
 Previous Experience : _____ (in years) Date of Appointment : 06.07.2015 (DDMMYYYY)
 Ratified by BPI : ☐ Yes ☐ No Date of Ratification : _____ (DDMMYYYY)
 Salary Drawn (Rs) : _____ Scale of Pay : _____
 PAN Number : AFPPN5677E UIDAI Aadhaar No. : 9009 4664 2452
 Email : (avijitnayak@gmail.com) avijitnayak@gmail.com

a) **Educational qualifications :**

Educational Qualifications :						
S No		Course Studied	Year of Passing (YYYY)	% of Marks CGPA	Division	Board University & Place
1.	SSC	HSC	2003	60.33	1 st	BSE, Odisha.
2.	Inter	Diploma	2006	68.77	1 st	SCTE & VT, BBSR
3.	UG	B.Tech	2013	7.63	1 st	BPUT RKL.
4.	PG	M.Tech	2017	8.93	1 st	CET, BBSR.
5.	M. Phil					
6.	Ph. D					
7.	Post. Doc					

b) **Subjects/Labs being taught/conduct as per college time - table : (for Teaching / Technical Staff)**

S No	Degree	Dept.	Specialization	Shift (I/II)	Subject/Lab	Duration of Class as in Time-Table (in Minutes / weeks)
1.	B.Tech	Mech.	Basics of Mech Engg	I	Basics of Mech	300
2.	B.Tech	Mech.	Refrigeration & AC	I	Refrigeration & AC	300
3.	B.Tech	Mech.	Thermal Engineering	I	Thermal Engg	300
4.						
5.						

c) Is the faculty associated with Examination Branch?

☒ Yes ☐ No

d) Is the faculty associated with Placement Cell?

☒ Yes ☐ No

e) Research Activity of the Teacher Year wise?

f) Faculty achievements : (if any)

- Published Research Paper "The effect of Geometrical modification on the performance of Finned tube and A Thermal Analysis Approach"
- Research Paper "A computational Approach Thermoelectric Power Generator Heat Exchanger"
- Research Paper "Fluid flow and Performance Analysis of vortex tube - A computational Approach"
- Research Paper "Experimental Analysis of Triple tube Heat Exchanger"

Date: 29/11/16

Place: BBSR

Signature of the Principal/Director
 PRINCIPAL

GANDHI INSTITUTE OF TECHNOLOGY

Signature of the Faculty Member
 Avijit Nayak