

## 14(ii). Consolidated details of faculty for all the courses except M.E. / M.Tech.

S.No	Degree	Course(s)	Total Sanctioned Strngth*(s)	professor				Asso.prof				Asst.prof				Total no.of faculty members available (T=A1+A2+A3)	SSR 1:S/T
				R	A1	D%	CD	R	A2	D%	CD	R	A3	D%	CD		
1	B.E.	Civil Engineering	210	1	1	0	0	2	2	0	0	8	8	0	0	11	19
2	B.E.	Electronics and Communication Engineering	180	1	1	0	0	2	2	0	0	6	6	0	0	9	20
3	B.E.	Automobile Engineering	180	1	1	0	0	2	2	0	0	6	6	0	0	9	20
4	B.E.	Mechanical Engineering	360	2	2	0	0	4	4	0	0	12	12	0	0	18	20
5	B.E.	Mechanical and Automation Engineering	180	1	1	0	0	2	2	0	0	6	6	0	0	9	20
6	B.E.	Computer Science and Engineering	180	1	1	0	0	2	2	0	0	6	6	0	0	9	20
7	B.Tech.	Information Technology	180	1	1	0	0	2	2	0	0	6	6	0	0	9	20
8	M.B.A.	Master of Business Administration	120	1	1	0	0	1	1	0	0	4	4	0	0	6	20

Dr. M.S. RAVIKUMAR  
Principal  
PSN ENGINEERING COLLEGE  
Melathediyoor, Palayamkottai  
Tirunelveli - 627 152

**14(iii). Consolidated details of faculty for M.E. / M.Tech. only**

Sl.No	Name of the Course(s)	Qualification(s)	Required	Available	Deficiency%	Cadre Deficient
1	M.E.-Computer Science and Engineering(with Specialization in Networks)	Ph.D	1	1	0	0
		M.E./M.Tech.	2	2	0	0
		<b>Total</b>	3	3	0	0
2	M.E.-Structural Engineering	Ph.D	1	1	0	0
		M.E./M.Tech.	2	2	0	0
		<b>Total</b>	3	3	0	0
3	M.E.-Computer Science and Engineering	Ph.D	1	1	0	0
		M.E./M.Tech.	3	3	0	0
		<b>Total</b>	4	4	0	0
4	M.E.-VLSI Design	Ph.D	1	1	0	0
		M.E./M.Tech.	2	2	0	0
		<b>Total</b>	3	3	0	0
5	M.E.-Automobile Engineering	Ph.D	1	1	0	0
		M.E./M.Tech.	2	2	0	0
		<b>Total</b>	3	3	0	0

**14(i). Consolidated details of faculty available for Science, Humanities & General Engineering**

Designation	Maths	Physics	Chemistry	English	Gen. Engg.	Total
Professor	1	1	1	1	0	4
Associate Professor	2	1	1	1	0	5
Assistant Professor	5	4	3	2	2	16
<b>Grand Total (A)</b>						<b>25</b>
Total intake applied for the academic year 2020-2021 of all the B.E. & B.Tech. Courses <b>(S1)</b>						<b>480</b>
Total no. of faculty members required <b>(R) = (S1/20)</b>						<b>24</b>
% Deficiency <b>[(1-A/R)*100]</b>						<b>0</b>