	Programs Name: B.E. Production Engineering									
	Assessment Year: 2016-2020									
S.no.	Name of the student placed	Univeristy Serial No.	Discipline	Year of passing	On/Off campus	Name of the Employer				
1	Akshath D	2016507002	B.E Production Engineering	2020	ON CAMPUS	ATG Tires				
2	Yokesh J	2016507055	B.E Production Engineering	2020	ON CAMPUS	ATG Tires				
3	Gayathri M	2016507014	B.E Production Engineering	2020	ON CAMPUS	Caterpillar (Drive2)				
4	Ragul Babu	2016507034	B.E Production Engineering	2020	ON CAMPUS	Caterpillar (Drive2)				
5	Siranjivi R	2016507043	B.E Production Engineering	2020	ON CAMPUS	DEP India				
6	Arunachalam R	2016507005	B.E Production Engineering	2020	ON CAMPUS	HCL Technologies				
7	Kavya J	2016507020	B.E Production Engineering	2020	ON CAMPUS	Hyundai				
8	Arulmaniyan R	2016507004	B.E Production Engineering	2020	ON CAMPUS	Infosys Limited				
9	Durai Ashwin S	2016507012	B.E Production Engineering	2020	ON CAMPUS	Infosys Limited				
10	Mugeshwar P	2016507028	B.E Production Engineering	2020	ON CAMPUS	Infosys Limited				
11	Niranjan E	2016507031	B.E Production Engineering	2020	ON CAMPUS	Infosys Limited				
12	Prashanth KR	2016507033	B.E Production Engineering	2020	ON CAMPUS	Infosys Limited				
13	Mageshwari S	2016507021	B.E Production Engineering	2020	ON CAMPUS	Prana Consulting Services				

	Monika Sree		B.E Production			TVS Motor
14	B	2016507026	Engineering	2020	ON CAMPUS	Company
	D					Ltd.
15.	Atchaya	2016507007	B.E Production	2020	OFF	Accenture
	Mathivanan	2010307007	Engineering		CAMPUS	
16.	Kaushalya	2016507007	B.E Production	2020	OFF	Accenture
			Engineering		CAMPUS	
17.	Kalaichelvan	2016507007	B.E Production	2020	OFF	Samsung
	С		Engineering		CAMPUS	
18.	Mohammed	2016507025	B.E Production	2020	OFF	Beinex
10.	Shajith	2010307023	Engineering		CAMPUS	
19.	Narmadha	2016507029	B.E Production	2020	OFF	Suguna
19.	Kumari	2010307029	Engineering		CAMPUS	Foods
20.	Rubesh	2016507036	B.E Production	2020	OFF	Accenture
	kumar A	2010307030	Engineering		CAMPUS	
21.	Santhosh S	2016507038	B.E Production	2020	OFF	Mahindra
			Engineering		CAMPUS	

S.No	Parameter	Count
1.	On Campus	14
2.	Off Campus	07
3.	Core	08
4.	IT Service	13