

<b>Institute Name</b>	<b>VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING &amp; TECHNOLOGY</b>
<b>India Rankings 2017 ID</b>	<b>IR17-ENGG-1-1- 2813495830</b>
<b>Discipline</b>	<b>ENGINEERING</b>

Parameter		Full time Executive Programs of one year duration					
2D.FPPP	S.No.	Academic Year	Name of the program	Duration	No. of Students	Amount Received(In Rupees)	Amount received (in words)
			Skill Development in Programming	1 Year 2 Months	52	52,000	Fifty two thousand
			Modeling using Creo Parametric	1 Year 2 Months	58	290,000	Two lakhs ninety thousand
			Modeling using Catia	1 Year 2 Months	23	69,000	Sixty nine thousand
			Skill Development in JAVA Programming	1 Year 2 Months	11	22,000	Twenty two thousand
			Advanced Training in Surveying Practices using Total Station	1 Year 2 Months	184	460,000	Four lakhs sixty thousand
			Advanced course on "AutoCAD"	1 Year 1 Month	121	422,653	Four Lakhs twenty two thousand six hundred fifty three
			Project Management using "Primavera"	1 Year 2 Months	70	322,000	Three Lakhs twenty two thousand
			Cloud Computing with Microsoft certification	1 Year 2 Months	50	100,000	One lakh
			.NET Technology	1 Year 2 Months	19	47,500	Forty seven thousand five hundred
			Oracle Certified Professional-Java SE 6 Programming	1 Year 2 Months	61	506,300	Five lakhs six thousand three hundred
			cloud computing	1 Year	114	313,500	Three lakhs thirteen thousand five hundred

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	1	2015-16	Oracle 10G: SQL Fundamentals 1	1 Year 4 Months	100	350,000	Three lakhs fifty thousand
			Solar Photovoltaic technologies and Embedded systems applications in Coordination with IIT Bombay	1 Year 3 Months	138	483,000	Four lakh eighty three thousand
			Business English Certificate, Cambridge unversity	1 Year 3 Months	19	85,500	Eighty five thousand five hundred
			JAVA	1 Year	65	260,000	Two lakhs sixty thousand
			CATIA V5	1 Year	35	175,000	One lakh seventy five thousand
			NDT	1 Year 2 Months	61	274,500	Two lakhs seventy four thousand five hundred
			CNC PROGRAMMING	1 Year 1 Month	80	160,000	One lakhs sixty thousand
			Digital VLSI using Industry Standard EDA Tools	1 Year	109	327,000	Three lakhs twenty seven thousand
			PLC and SCADA	1 Year	185	555,000	Five lakhs fifty five thousand
			LABVIEW	1 Year	45	135,000	One lakh thirty five thousand
			Networking	1 Year	15	60,000	Sixty thousand
			Networking	1 Year 1 Month	144	576,000	Five Lakhs Seventy Six Thousand
			Digital Design & Synthesis	1 Year 1 Month	72	288,000	Two Lakhs Eighty Eight Thousand
			Anslys Certification course	1 Year 3 Months	41	287,000	Two lakhs eighty seven thousand
			Advanced Training in Surveying Practices using Total Station	1 Year	53	159,000	One lakh fifty nine thousand
			Advanced course on "AutoCAD"	1 Year 2 Months	58	162,400	One Lakh sixty two thousand four hundred

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	2	2014-15	Project Management using "Primavera"	1 Year 3 Months	66	297,000	Two Lakhs ninety seven thousand
			Big data and Hadoop with IBM	1 Year	30	240,000	Two lakhs forty thousand
			Java J2SE in association with Oracle Co.	1 Year	155	620,000	Six lakhs twenty thousand
			Mobile and PC based Game development	1 Year	9	45,000	Forty five thousand
			Oracle 10G: SQL Fundamentals 1	1 Year 3 Months	69	241,500	Two lakh forty one thousand five hundred
			Solar Photovoltaic technologies and Embedded systems applications in Coordination with IIT Bombay	1 Year 2 Months	71	291,100	Two lakh ninety one thousand hundred
			Business English Certificate, Cambridge university	1 Year 3 Months	2	9,000	Nine thousand
			PL/SQL	1 Year 5 Months	65	260,000	Two lakhs sixty thousand
			ANSYS	1 Year 2 Months	22	132,000	One lakh thirty two thousand
			AUTOMATION	1 Year 1 Month	55	110,000	One lakh ten thousand
			CATIA	1 Year	37	185,000	One lakh eighty five thousand
			CNC PROGRAMMING	1 Year 2 Months	111	222,000	Two lakhs twenty two thousand
			FLUID POWE SYSTEMS	1 Year 2 Months	63	157,500	One lakh fifty seven thousand five hundred
			LABVIEW	1 Year	40	120,000	One lakh twenty thousand
			PLC and SCADA	1 Year	80	240,000	Two lakhs forty thousand
	Design and Development in LabVIEW	1 Year 2 Months	144	432,000	Four Lakhs Thirty Two Thousand		

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			ASIC Design using industry standard EDA tools	1 Year 1 Month	15	90,000	Ninty Thousand
			VLSI Design Flow Using CAD Tools	1 Year 1 Month	29	145,000	One Lakh Forty Five Thousand
			Networking	1 Year 1 Month	118	590,000	Five Lakhs Ninty Thousand
	3	2013-14	Pro-E Creo Parametric	1 Year 2 Months	18	85,500	Eighty five thousand five hundred
			Advanced Training in Surveying Practices using Total Station	1 Year	29	87,000	eighty seven thousand
			Advanced course on "AutoCAD"	1 Year 3 Months	61	183,000	One lakh eighty three thousand
			Project Management using "Primavera"	1 Year	31	111,600	One lakh eleven thousand six hundred
			Cloud computing with IBM	1 Year	30	180,000	One lakh eighty thousand
			Advanced Java using IBM RAD	1 Year 3 Months	120	720,000	Seven lakhs twenty thousand
			Solar Photovoltaic technologies and Embedded systems applications in Coordination with IIT Bombay	1 Year 2 Months	71	248,500	Two lakhs forty eight thousand five hundred
			PL/SQL	1 Year	60	270,000	Two lakhs seventy thousand
			CNC PROGRAMMING	1 Year 2 Months	81	162,000	One lakh sixty two thousand
			AUTOMATION	1 Year	54	108,000	One lakh eight thousand
			LABVIEW	1 Year 2 Months	95	285,000	Two lakhs eighty five thousand
			PLC and SCADA	1 Year	35	105,000	One lakh five thousand
	Embedded Linux Application Development program	1 Year 3 Months	57	513,000	Five Lakhs Thirteen Thousand		

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			Design of digital circuits using Verilog HDL	1 Year 2 Months	22	66,000	Sixty Six Thousand