

<b>Institute Name</b>		Pandit Dwarka Prasad Mishra Indian Institute of Information Technology, Design and Manufacturing (IIITDM), Jabalpur						
<b>India Rankings 2017 ID</b>		IR17-ENGG-2-1-424						
<b>Discipline</b>		ENGINEERING						
<b>Parameter</b>	<b>Consultancy Projects</b>							
<b>2D.FPPP</b>	<b>S.No.</b>	<b>Financial Year</b>	<b>Name of faculty (Chief Consultant)</b>	<b>Client Organization</b>	<b>Title of Consultancy of project</b>	<b>Amount received (in Rupees)</b>	<b>Amount received (in words)</b>	
1	1	2015-16	1	Prof.P.Tandon	Gun Carriage Factory Jabalpur	Designing and prototyping	2,18,695.00	Two Lakh Seventeen Thousand Seven Hundred Forty Only
			2	Dr.Prashant Kumar Jain	Hitkarni dental College ,JBP	Roughness Testing	1,374.00	One Thousand Three Hundred Seventy Four Only
			3	Dr. Pvan Kumar kankar	NAM S&T Centre,New Delhi	Research Traning fellowship for Developing country Scientists (RTF-DCS )	2,70,000.00	Two Lakh Seventy Thousand Only
			4	Dr. Prabir Mukhopadhyay	NID Ahmedabad	Consultancy Project ( Classified ) for MDI Mumbai	99,000.00	Ninty Nine Thousand Only
			5	Dr.Prashant Kumar Jain	Madhav Institute of Technology & Science, Gwalior	Work done FDM Machine	11,400.00	Eleven Thousand Four Hundred Only
			6	Dr.Prashant Kumar Jain	Hitkarni dental College, Jabalpur	Work done for surface Roughness measurement	3,206.00	Three Thousand Two Hundred Six Only
			<b>Total</b>					
2	2	2014-15	1	Prof. V. K. Gupta	M/s Agarwal Engineering	Abrasive Water Jet Machine	825.00	Eight Hundred Twenty Five
			2	Prof.P.Tandon	Guru Ramdas Khalsa Intitute of Science & Technology	Model to be made on FDM machine related to Major Project in Engineering Curriculum	2,027.00	Two Thousand Twenty Seven
			3	Prof.P.Tandon	Gun Carriage Factory Jabalpur	Complete model of 155 mm 45 CAL Gun DHANUSH. Size: Length 280.50 * Width 335 * Hieght 155 mm, Three Models	31,461.00	Thirty One Thousand Four Hundred Sixty One Only
			<b>Total</b>					
3	3	2013-14	1	T.V.K. Gupta	Dushyan Industries, Adhartal, Jabalpur	Design and Fabrication of Tool and Die on Die Steel Material	525.00	Five Hundred Twenty Five Only
			2	T.V.K. Gupta	Sukhdave Enterprises, 56-A, Industrial Estate Adhartal, Jabalpur	Design and Fabrication of Tool and Die on Die Steel Material	6,300.00	Six Thousand Three Hundred Only
			3	T.V.K. Gupta	National Wind Tunnel Facility Indian Institute of Technology Kanpur	Fabrication of Components Related Airfoil Model, on Our Rapid Protoyping Machine	39,443.00	Thirty Nine Thousand Four Hundred Forty Three Only.
			<b>Total</b>					