

Sr. No.	Project Description	Funding Agency	Amount	Status
1	<p>UGC Research Award (Strategic Implementation of Total Productive Maintenance in Small and Medium Enterprises of India for Enhanced Competitiveness.) Release of Grant-in-aid to Department of Mechanical Engineering at GNDEC, Ludhiana-141006, Punjab towards Salary &amp; Research Grant. No. F.30-66/2015(SA-II) on Date:17-02-2017 PI: Dr. Harwinder Singh</p>	<p>University Grants Commission (Selection and Awards Bureau) Bahadur Shah Zafar Marg, New Delhi-110002</p>	<p>Rs.42,50,000/- (20,00,000/- 22,50,000/-)</p>	<p>Completed</p>
2	<p>Development of Radial Swaging Tool for cold working of inner Surface of a cylinder.(PROJECT I.D. PG 2016016) Ref:R.5/2/PG/15-16/PG2016016 Date :18-05-2016 PI: Dr. Sehijpal Singh Co-PI: Mr. Gulvir Singh, Dr. Jatinder Kapoor</p>	<p>The Institution of Engineers (India), 8 Gokhale Road, Kolkata 700020 under R&amp;D Grant –in-Aid Scheme.</p>	<p>Rs. 50,000/-</p>	<p>Completed</p>
3	<p>UGC Research Award (CANDIDATE ID RA-2016-18-GE-PUN-6680) No. F.30-65/2016(SA-II) Date: April 18, 2016. PI: Dr. Gurinder Singh Brar</p>	<p>University Grants Commission (Selection and Awards Bureau) Bahadur Shah Zafar Marg, New Delhi-110002</p>	<p>Rs.27,00,000/-</p>	<p>Completed</p>
4	<p>Implementation of continuous improvement (CI) strategies in small and medium enterprises (SMEs) of Northern India manufacturing industry for strategic success. No. SR/FTP/ETA-0065/2011 Date: Nov. 21, 2011 PI: Dr. Harwinder Singh</p>	<p>Department of Science &amp; Technology, New Delhi-110016</p>	<p>Rs.8,26,000/-</p>	<p>Completed</p>

5	Performance of a thermal energy storage system with PCM having different melting temperatures. PI: Dr. Harmeet Singh	The Institution of Engineers	Rs. 75000/-	Completed
6	Investigation of Biodynamic Responses among Indian Tractor Operators Exposed to Whole Body Vibration. PI: Dr. Harwinder Singh	The Institution of Engineers	Rs. 70000/-	Completed
7	Development of Non Traditional Machining Lab. PI: Dr. Sehijpal Singh	AICTE	Rs.15,00,000/-	