

Patent Applications filed since June 2015 by
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G.B. Pant University of Agriculture & Technology,
Pantnagar-263145

File No.	Invention Title	Inventors	College/Deptt.	Date of Submission from IPMC to Patent Office
1	Pant-ICAR Apricot Pit Decorticator	Adinath Eknath Kate, Umesh Chandra Lohani, Navin Chandra Shahi & Jai Prakash Pandey	College of Technology, Deptt. of Post Harvest Process and Food Engg.	No. IPMC/IPRs/81 Dated 03-12-2015
2	Pant Low Glycemic Index Buns	Neha Tiwari & Sarita Srivastava	College of Home Science Deptt. Food & Nutrition	No. IPMC/Patent-IPRs/156 Dated 30-01-2016
3	A Novel Milkweed Floss/Lyocell Blended Fabric	Jyoti Joshi & Alka Goel	College of Home Science Deptt.of Clothing & Textiles	No. IPMC/ Patent-IPRs /157 Dated 05-02-2016
4	A Device to Scare Away Wild Animals From Crop Damage	Arvind Kumar Tyagi	College of Agriculture Deptt. of Soil Science	No. IPMC/ Patent-IPRs /159 Dated 09-03-2016
5	Isolation of Malu Fibers and Development of A Novel Blended Fabric From Malu-Viscose	Ruchi Kholiya & Alka Goel	College of Home Science Deptt. of Clothing & Textiles	No. IPMC/ Patent-IPRs /160 Dated 19-03-2016
6	Pant-ICAR Finger Millet Dehuller-cum-Pearler	Shiv Shankar Verma, Anupama Singh, Navin Chandra Shahi, T.P. Singh & Khan Chand	College of Technology Deptt. of Post Harvest Process & Food Engg.	No. IPMC/ Patent-IPRs /161 Dated 28-03-2016
7	A Composition and Process to Develop a Substitute for Nitrite in Processed Meat Food Products without Compromising Food Safety	P. Prabhakaran, Prateek Shukla, V.K.Tanwar and Praneeta Singh	College of Veterinary & Animal Sciences, Deptt. of Livestock and Animal Sciences	No. IPMC/Patent-IPRs/163 Dated 24-05-2016
8	A Process for Crop Regulation in Guava under High Density Plantation	Pankaj Nautiyal & Shant Lal	College of Agriculture Deptt. of Horticulture	No. IPMC/Patent-IPRs/165 dated 4-06-2016
9	Pant Low Glycemic Index Instant <i>Pulav</i>	Ms. Shweta Joshi & Dr. Sarita Srivastava	College of Home Science Deptt. of Foods & Nutrition	No. IPMC/Patent-IPRs/168 Dated 10-06-2016
10	Development of a novel thermal bonded nonwoven fabric from chicken feather fibers and jute fibers	Dr. Neha Sah & Dr. Alka Goel	College of Home Science Deptt. of Clothing & Textiles	No. IPMC/Patent-IPRs/167 Dated 10-06-2016