

List of Scholars Eligible for Receiving Ph. D. Awards in 6 th Convocation 2018

<b>Management and Humanities</b>				
<b>Sl.No</b>	<b>Name</b>	<b>Department</b>	<b>Registration No</b>	<b>Year</b>
1.	Mr.Sanat Kumar Lenka	Humanities	110505MGP002	2011
2.	Mr. Gautam Tanty	Management	120505MGP013	2012
3.	Ms.Sarita Nayak	Management	120505MGP002	2012
4.	Mr.Nagala Shyam Venkata Nooka Raju	Management	120505MGP012	2012
5.	Mr.Sanat Mishra	Management	130505MGP005	2013
6.	Mr.Umakanta Nayak	Management	140505MGP014	2014
<b>Applied Sciences</b>				
7.	Ms. Sandhya Sayantini Mohanty	Chemistry	110505CHP001	2011
<b>Engineering</b>				
8.	Mr. Satyabrata Dash	CSE	120505CSP004	2012
9.	Ms. Tapaswini Nayak,	CSE	120505CSP007	2012
10.	Mr. Sabyasachi Mohanty	CSE	110505CSP005	2011
11.	Mr. M.Ashok Kumar	ECE	120505ESP002	2012
12.	Mr. Nayak Himanshu Sekhar Ray	Mechanical Eng	130505MEP001	2013
13.	Mr. G. Arun Manohar	Mechanical Eng	120505MEP002	2012
14.	Mr.Soumyadarsha Mohanty,	Mechanical Eng	110505MEP002	2011

List of Scholars Eligible for Receiving Ph. D. Awards in 5<sup>th</sup> Convocation 2017

<b>S. No.</b>	<b>Name of Scholar</b>	<b>Regd No.</b>	<b>Faculty / School</b>	<b>Dept</b>	<b>Supervisors</b>	<b>Thesis Title</b>	<b>Date of defence</b>
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1.	Mr. S.N. Padhi	141105MEP002	Engg. & Tech.	Mech	Dr. R. C. Mohanty & Dr. Trilochan Rout	Stability of Functionally Graded Beams.	20 - 04 - 17
2.	Ms. Soumya Sucharita Patnaik	110105CHP002	Applied Science	Chem	Dr. Ramananda Nayak & Dr. P. C. Mishra	Physico-chemical Characteristics and Adsorption of Behaviour of Some Hybrid Materials towards Removal of Arsenic Floride and Phosphate from Aqueous Solution.	08 - 07 - 17
3.	Mr. T.V.S. Divakar	110505ECP003	Engg. & Tech.	ECE	Dr. Satyasis Mishra & Dr. D. C. Panda	Analysis of Microstrip Patch Antenna using Knowledge Based Neural Networks.	22 - 07 - 17
4.	Mr. Narayan Gouda	12050505CHP002	Applied Science	Chem	Dr. S. P. Nanda Dr. A. K. Panda & Dr. R. K. Singh	Production of Renewable Fuels from Biomass through Thermochemical Process	9 - 08 - 17
5.	Mr. P. A. Sunny Dayal	120505ECP010	Engg. & Tech.	ECE	Dr. Satyasis Mishra & Dr. G. S. N. Raju	Antenna Array Design for RADAR and EMC Applications	12- 08 - 17

6.	Mr. Bhavani Sankar Panda	110505CSP006	Engg. & Tech.	CSE	Dr. Ashok Mishra & Dr. S. S. Gantayat	Expert System Development for Retrieval of Missing Data through Soft Computing Techniques	19 - 09 - 17
7.	Mr. M. Vamshi Krishna	120505ECP011	Engg. & Tech.	ECE	Dr. Satyasis Mishra & Dr. G. S. N. Raju	Linear and Circular Array Optimization using Evolutionary Techniques.	14 - 10 - 17
8.	Ms. Saswati Mishra	120505PHP003	Applied Science	Physics	Dr. Prativa Tripathy & Dr. S. S. Das	Theoretical Approach on Hydromagnetis Flows with or without Mass Transfer.	14 - 10 - 17
9.	Ms. Deepika Patnaik	120505MAP001	Applied Science	Maths	Dr. S. S. Nayak & Dr. Banita Mani Mallik	Efficient Algorithms and Architectures for VLSI Implementation of 3-D DCT.	21 - 10 - 17
10.	Ms. Madhusmita Sahu	120505ECP004	Engg. & Tech.	ECE	Dr. M. Vamsi Krishna & Dr. K. Parvathi	Performance Comparison of k-means and Adaptive k-means Clustering Based Algorithms on Images of Different Resolutions for Better Segmentation and Object detection	30 - 10 - 17
11.	Mr. B. Sudarshan	120505MEP001	Engg. & Tech.	Mech	Dr. D. Nageswara Rao	Implementation and Applications of Modular Manufacturing in Readymade Garment Industry.	2 - 11 - 17
12.	Mr. Tapan Kumar Patnaik	140505PHP003	Applied Science	Physics	Dr. S. S. Nayak	Design, Development and Durability Analysis of Needle Punch Nonwoven Polymer Matrix Composites for Aerospace Applications.	11 - 11 - 17
13.	Mrs. Swati Mohanty	120505CHP005	Applied Science	Chem	Dr. S. K. Biswal	Preparation and Characterization of Dendric Polymers for Drug Delivery Applications.	18 - 11 - 17
14.	Mr. Debi Prasanna Mohanty	120505CHP001	Applied Science	Chem	Dr. S. K. Biswal	Synthesis and Characterization of Starch Based Nanocomposites for Controlled Release of Anticancer Drug.	22 - 11 - 17
15.	Mr. Ranjan Kumar Harichandan	120505PHP002	Applied Science	Physics	Dr. S. S. Nayak & Dr. T. Badapanda	Synthesis and Characterization of "A" Site Substituted Barium Bismuth Titanate Ceramics	06 - 12 - 17
16.	Ms. Sasmita Mishra	120505MGP018	Management	Finance	Dr. Pramod Kumar Patsjoshi & Dr. Manit Mishra	<b>Financial Risk Tolerance of individual investors: A study on socio- economic and psychological determinants.</b>	<b>9.05.17</b>
17.	Mr. Easwar Krishna Iyer	110505MGP011	Management	Marketing	Dr. Haribandhu Panda & Dr. Jayanti Rajan	<b>Cloud Computing and blue Ocean Strategy creating a new strategic sequence.</b>	<b>16.06.17</b>
18.	Mr. Amir Prasad Behera	110505MGP003	Management	Humanities	Dr. Prajna Pani	<b>Emotional intelligence in a Multi-Sector State Private University: A communicative approach.</b>	<b>4.09.17</b>

19.	Mr. Dhananjay Berua	110505MGP016	Management	Marketing	Prof.(Dr). Mukti Mishra	The effects of brand extension strategies on consumer buying behavior – A study in Odisha Region	9.10.17
20.	Mr. Bhagabat Barik	110505MGP009	Management	Marketing	Prof.(Dr). Mukti Mishra & Dr. Ansuman Jena	Purchase preference of Micro Insurance among rural BPL households – A study in Balasore district of Odisha'	10.11.17
21.	Mr. Bhakta Bandhu Dash	120505MGP003	Management	HR	Dr. Haribandhu Panda & Late Dr. G. C. Patra	A study on job involvement of employees in Indian Banks'	20.11.17
22.	Mr. Satyabrat Das	110505MGP014	Management	Marketing	Dr. Tapan Ku. Panda & Dr. Haribandhu Panda	Role of relationship marketing in creating favourable brand image in housing finance – A case study of HDFC in selected markets'.	20.11.17
23.	Mr. Rakesh Kumar Patra	110505MGP008	Management	Marketing	Dr. Ansuman Jena & Prof.(Dr). Mukti Mishra	Factors affecting the purchase preference of private label apparels in selected organized retail chain in Bhubaneswar'.	6.11.17
24.	Mr. R. Pradeep Kumar Patnaik	110505MGP012	Management	Marketing	Dr. Soumendra Kumar Patra & Dr. Pramod Kumar Pattjoshi	A comparative study of seller and consumer responses towards selected brands of dairy products in Southern Odisha'.	28.11.17
25.	Ms. Bidya Dash	120505MGP001	Management	HR	Dr.Supriya Pattanayak & Dr.Pravat Kumar Mohanty	Employee engagement and HR initiatives – A study in Banking Industry'.	25 - 11 - 17

			<b>Ph. D. Degrees Awarded - Science, Engineering &amp; Management</b>				
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Sl.No.	Faculty	Department	Name of the Supervisor	Name of Scholar	Research Topic	Year of Award
1	Engg.	CSE	Dr. K. Parvathi & Dr. Suresh Chandra Satapathy	Ms. Anima Naik	A Comparative Study of Population Based Algorithms for Global Optimization and Applications.	2015
2	Basic Science	Chemistry	Dr. S. K. Biswal & B.K. Bhindhani	Dr. Mr. Umesh Kumar Parida	Synthesis and Characterization of Gold Nanoparticles for Bio-medical Applications.	2015
3	Engg.	Mechanical	Dr. Ramesh Ch. Mohanty & Dr. M. K. Mohanty	Mr. Nabnit Panigrahi	Biodiesel Production from different Tree Borne Oils and their Performance in C.I. Engines.	2016
4	Basic Science	Mathematics	Dr. Ashok Misra & Mishra Dr. S. K.	Ms. Sujata Panda	Modelling Heat Transfer Aspects in the Laminar Flow of Fluid - Particle Suspension.	2016
5	Engg.	CSE	Dr. S. S. Nayak, Prasad Reddy & Srinivas Dr. PVGD Dr. Y	Mr. M. Vamsi Krishna	Towards Brain Tumor Segmentation Using Bivariate Model.	2016
6	Management	Marketing	Dr. Tapan Panda	Mr. S Sriram	Business Growth, Sustainability and Corporate Success - An indian Perspective	2016
7	Management	Human Resource	Dr. G. C. Patro	Mr. Susanta Kumar Pathy	Training of Non- Gazetted Police Personnel	2016