

**Supporting Document for Quantitative Metric  
1.3.2  
List of Students Undertaking Project Work**

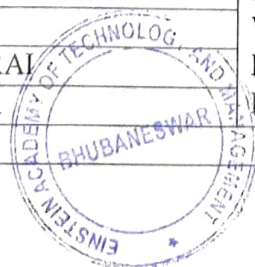


**Submitted to NAAC  
By  
Einstein Academy of Technology and Management (EATM),  
Bhubaneswar**

**Department of Civil Engineering**  
**Einstein Academy of Technology and Management, Bhubaneswar**

**Details of Major Project (2022-23) - B. Tech**

Group No.	Name of the Student	Title of the project	Guide Name
G1	ABHINASH NAYAK	A Study on Strength of Concrete by Partial Replacement of Aggregate With Ceramic Tiles	Prof. Jagannath Malik
	ALISHARANI BEHERA		
	ANIL KUMAR BEHERA		
	ANUPRIYA SIKHA		
	AJAY KUMAR NAIK		
	ANALESHPATRA		
G2	ANTARYAMI PALAI	An Experimental Study on Metakaolin Concrete in Paver Blocks	Prof. Rajendra Kumar Rautaray
	BARUN BAG		
	DEEPANJALI HARPAL		
	AJAYA KUMAR NAYAK		
	AKASH RAY		
	ANKITA NAYAK		
G3	DIBYASHA PRIYADARSINI JENA	A Co-Relation Study between Vegetation and Built-Up Index With LST : A Case Study of Jharsuguda, Orissa	Prof. Kunal Pradhan
	DIPAK HALDAR		
	DIPUN BEHERA		
	DULESWARI BHUE		
	APARJITA PRADHAN		
	AJIT KUMAR SAMAL		
G4	DULLABA KUMBHAR	A Study on the Effect of Quarry-Dust as a Partial Replacement of Natural River Sand in Concrete	Prof. (Dr.) Harapriya Mishra
	JAYANTA KUMAR MAJHI		
	JYOTIRADITYA BEHERA		
	KHUSIRAM BANGULA		
	DEBIPRASAD MALIK		
	JASHMINI BADAETH		
G5	MALAY SWAIN	A Study on Use of Polymeric Waste Materials in Concrete for Road Pavements	Prof. Biswajit Mohanty
	MANAGOBINDA MAHANANDA		
	MANAS RANJAN BISWAL		
	MONALISA NAYAK		
	JYOTI PRAKASH MALIK		
G6	PAPUNA TARAI	A Study on Prediction of Run-Off And Sediment-Load in Watersheds-Using Hybrid Neural Networks	Prof. Ashish Kumar Behera
	PRADIPTA BISWAS		
	PRAKASHRANJAN BEHERA		
	PRAMOD BARIK		
	LOPAMUDRA TARAI		
	MAHIMA BEHERA		



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G7	SANTANU KUMAR PALEI	Effect of Mixing of Chopped Glass Fiber on the Strength of Concrete Tiles	Prof. Suman Mohanty
	SANTILATA BESHRA		
	SATYAPRAKASH PATRA		
	SHAKTI MAHANANDAMITHUN BALA		
	MONALISA SETHI		
	NIJANTA BADAMAJHI		
G8	SIDHARTH SATRUSALYA	Improvement of Compressive Strength of Pervious Concrete	Prof. Sudhansu Sekhar Behera
	SOUMYA RANJAN PARIDA		
	SRADHANJALI MAHARANA		
	SUBHASREE SUCHISMITA NAYAK		
	POOJARANI BEHERA		
	NITISH MALIK		
G9	SWARNAM PRIYADARSHINI	Study on the Behavior of Concrete Mix Design of Grade M-30 by Mixing of Sawdust and Nano Alumina	Prof. Radheshyam Hota
	TUSARAKANTA JENA		
	PRITAM NAYAK		
	RAM SANKAR DURGA PRASAD SETHI		
	RANJAN KUMAR SETHI		
	OMPRAKASH KALO		
G10	SATYAPRIYA MALIK	A Study on the Run-Off Estimation of Chamupa Watershed Using Arc-GIS Software and NRCS-CN Method	Prof. Bibhu Prasad Mishra
	SIDHANTA NAYAK		
	SOURAV KUMAR MALLICK		
	SRIYAJI TARAI		
	DULHANI PUTA		
	KSHIRODINI NAG		
	MUNA SET		



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**Department of Computer Science and Engineering**  
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**Details of Major Project (2022-23)- B. Tech**

Group No.	Name of the Student	Title of the project	Guide Name
G1	ADARSH NAIK	Wedding Management System	Prof. (Dr.) Biswajit Tripathy
	BISHNU KUMAR GHANA		
	CHOUDHURI DEBABRATA MANTRI		
	SANDIP SWAIN		
	SUBHA PRAKASH PATRA		
G2	JAYANTA KUMAR PADHAN	K-Means clustering with Mall Customer Segmentation Data	Prof.(Dr.) Sushant Kumar Panigrahi
	KARISHMA TANDI		
	MURALI DURIA		
	NIKHIL KERKETTA		
	SANGITA BHOI		
G3	ABINASH ROUT	Air Quality Analysis and Prediction	Prof. Sunil Kumar Panigrahi
	ANAND RAJ ANAND		
	SIBANANDA TARAI		
G4	DEBASIS MAJHI	Customer Segmentation for Shopping Mall Using K-Mean Clustering	Prof. Rati Ranjan Sahoo
	LAKI NAIKA		
	SAGAR PRADHAN		
	SARASWATI KANDI		
	SONAM SETHI		
G5	BESAL KUMAR ROUT	Hostel Attendance System	Prof. Jharana Paikray
	DIBYAJYOTI JENA		
	MIHIR KUMAR MISHRA		
	SOUMITREE JENA		
G6	KHAGESWAR MOHANTA	Hostel Management System	Prof. Subhadra Biswal
	RAJAT KUMAR SAHOO		
	SUBHASHREE SUBHADARSHINEE		
	SULABHA KUMAR SAHOO		
G7	SIDDHANTI BHOI	IoT Based Smart Farming	Prof. (Dr.) Prakash Chandra Jena
	CHANDAN KUMAR MAHALIK		
	SUJATA BEHERA		
G8	SAMEER LUHA	Message Passing Protocol using Chatbot	Prof. Rati Ranjan Sahoo
	MOUSUMI MAHANANDIA		
	GEETA DALAI		
	H.CHAMPION SUNA		



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G9	BIKASH KUMAR BARAL	Movie Recommendation System	Prof. (Dr.) Biswajit Tripathy
	KRUSHNA CHANDRA ROUT		
	SATYAJEET DAS		
	SUBHAJIT SWAIN		
	RAHUL RAY		
G10	ROUPYA RANJAN DALAI	Online Examination	Prof. (Dr.) Sumanjit Das
	SAGAR KUMAR NAYAK		
	SUSHANTA KANDI		
	PURNIMA BEHERA		
G11	PABITRA KUMAR SWAIN	Online Examination	Prof. (Dr.) Satya Sovan Panigrahi
	RAJESWAR OJHA		
	RAKESH KUMAR SAHOO		
	SAILENDRI MALLICK		
	SHIKSHA SINGH		
G12	DEBABRATA SAMANTARAY	Online Voting System	Prof. (Dr.) Biswajit Tripathy
	RAJALAXMI NAYAK		
	SONALI NAYAK		
	SUVANI MOHAPATRA		
G13	ANIMESH RAY	Predicting the Boston House Price Dataset	Prof.(Dr.) Sushant Kumar Panigrahi
	RAHUL MALLICK		
	SAGAR RAY		
	SK AFRID		
	VIBEK JENA		
G14	AMIT KUMAR MAHAPATRA	Text Sentimental Analysis using Logistic Regression	Prof.(Dr.) Suvendu Kumar Pani
	DURGABATI BEHERA		
	PRITEE JENA		
	SABITA BAHUK		
	BHAGYASHREE MALIK		

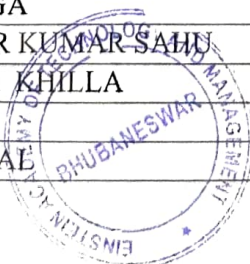


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**Details of Major Project (2022-23)- B. Tech**

Group No.	Name of the Student	Title of the project	Guide Name
G1	MINTOO KUMAR	Intelligent Switch Board Using IOT & Remote	Prof. Sumit Kumar Choudhary
	SONALI MOHAN PATRO		
	DEBASMITA DAS		
	DIVYANSHU RAJ		
	SWOYAMPRAJNYA MOHAPATRA		
G2	ARJUN PANDIT	Hospitality Robot for Serving Human	Prof. K. Pitambar Patra
	JHASKETAN SA		
	MADHUSMITA PALAI		
	MOUSMITA DALAI		
	SATYA PRAKASH SAHOO		
G3	JAYASHREE JENA	Eco Friendly Air Conditioner Using Hydronic System	Prof. LipsaRoutray
	BAISHALI PATRA		
	KUMUDAMANI NAG		
	PATIT NARAYAN BUDASAGAR		
	DHIREN LOHAR		
G4	LIJA BARIK	RC Based Grass Cutter	Prof. Ashisha Kumar Mohanty
	LAMBODAR BAG		
	BEBINA MAHAPATRA		
	SUMIT SUMAN		
	NIRMALA KUMAR DASH		
G5	TARUN MONDAL	Mobile Contolled Agricultural Pump Control	Prof. Asutosh Padhy
	URMILA KUMBHAR		
	SARTHAK SATAPATHY		
	SUCHARITA PATRA		
	UMA PRASAD BEHERA		
	SAROJ KUMAR MOHANTY		
G6	SASHI KANTA SETH	IOT Based Asset Tracking System	Prof. Swapna Subudhiray
	GOLOK DAKUA		
	MRUTYUNJAY CHOUDHURY		
	SANJAY DURGA		
	PARMESHWAR KUMAR SAHU		
	BISWANATHA KHILLA		
G7	GEETA MANDAL	IOT	Prof. Simita



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BABUL JENA	Contactless Testing Automation	COVID Booth	Rani Pradhan
EMANUAL GOMANGO			
MANIKA BEHERA			
PRASANTA MONDAL			
DEBASISH GHOSH			



  
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**Details of Major Project (2022-23)- B. Tech**

Group No.	Name of the Student	Title of the project	Guide Name
G1	AMIT NAIK	Adaptation of Automation for Counting Visitors	Pro. (Dr.) Aurobinda Dash
	DEBABRATA DAS		
	FARIDA BEGUM		
	JAGAN SETHY		
	JIBANJYOTI PADHI		
G2	KIRAN KUMAR KISHAN	Development of Solar Powered Smart Dustbin	Prof. Biswajit Mohapatra
	LIPSAMAYEE SAHOO		
	NIRAKAR PAL		
	PRABODHA KUMAR MAHAPATRA		
	SAMBIT BEHERA		
G3	SAROJ KUMAR RANA	Fabrication of Robotics Car with Wireless Control	Prof. Subash Chandra Mishra
	SAUBHAGYA RANJAN PRADHAN		
	SAKTIRANJAN SETHI		
	SHANTI PARIDA		
	KAHNA SETHI		
G4	LAXMIDHAR BIRUA	Development of Mini Solar Power Plant and its Performance Testing	Prof. Debi Prasad Sahoo
	NIBEDITA MAJHI		
	SUSHREE SANGITA BEHERA		
	BABULI BEHERA		
	BISWAJIT PATRA		
G5	DEBASISH NAIK	Fabrication of Smart Mirror	Prof. Sushil Kumar Biswal
	GOPAL CHANDRA NAIK		
	JAYADEV TARAI		
	KALPANA BEHERA		
	MIHIR DALAI		
	TRINATH DAS		
G6	MOHAN PRADHAN	Meter Tampering Detection with Alert and Power Cut Off	Prof. (Dr.) Debswarup Rath
	PANKAJ KUMAR BEHERA		
	PRABHAT KUMAR BEHERA		
	PRADYUMNA KUMAR HEMBRAM		
	PRAKASH CHANDRA BHOI		
	TANMAY KUMAR DAS		
G7	SAGARMAYA SETHI	Development of	Prof. (Dr.)



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SANTOSH BEHERA	Transformer Protection System	Pratap Nayak
SATYABRATA BEHERA		
SURENDRA NAG		
SUSANT KUMAR BEHERA		
SAROJ KUMAR MALLICK		

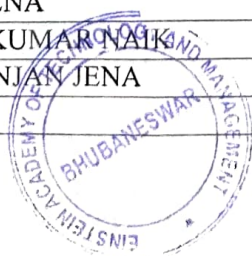
  
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**Department of Electrical and Electronics Engineering**  
**Einstein Academy of Technology and Management, Bhubaneswar**

**Details of Major Project (2022-23)- B. Tech**

Group No.	Name of the Student	Title of the project	Guide Name
G1	ANIL KUMAR PATRA	RFID and GSM Based Prepaid Energy Meter with Power Theft Detection	Prof. (Dr.) Bijaya Kumar Mohapatra
	ANSUMAN TARAI		
	ASHIS KUMAR JENA		
	BRUNDABATI MAJHI		
	DAITARI NAG		
G2	DASAMI MAJHI	Fault Analysis in Power System with Auto Rest for Temporary Fault	Prof. Binaya Kumar Malika
	HIMANSU SEKHAR TARAI		
	JAYASHREE DAL		
	LAXMI NARAYAN MARTHA		
	LIPIKA MAJHI		
G3	MALEEKA MAJHI	Smart Phone Based Home Appliance Control	Prof. (Dr.) Smruti RanjanNayak
	MAMUNI MOHAPATRA		
	PRASANTA KUMAR DAS		
	RAJIB KUMAR NISHANKA		
	RASMITA MAJHI		
G4	SANTOSH BEHERA	Induction Motor Protection System Using Sensors	Prof. Sk. Ahefaz Ahemmed
	SHANKARLAL MAJHI		
	SHYAM SUNDAR OJHA		
	SIPRA SITAL MOHAPATRA		
	SUBHENDU KUMAR RAY		
	TAPAN KUMAR BEHERA		
G5	JAYANTI BEHERA	Design of Solar MPPT Tracker for Home Inverter	Prof. Krushna Chandra Sahoo
	PUJARINI SAHOO		
	RASMITA DAS		
	SASANK SURYA SAMANT		
	SHAKTI PRASAD SAMANTA		
	SOMYARANJAN SETHI		
G6	SUBHALAXMI BARIK	Foot Step Power Generation Using Piezo-Electric Sensors	Prof. (Dr.) Sunita Pahadsingh
	TARINI PRASAD PARIJA		
	ASHUTOSH SAHU		
	BISWOJIT JENA		
	CHANDAN KUMAR NAIK		
	SMRUTI RANJAN JENA		



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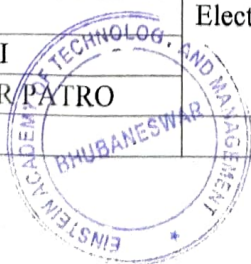
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**Department of Mechanical Engineering**  
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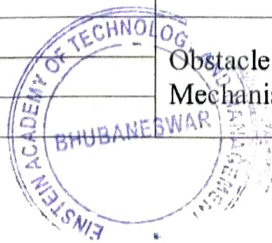
**Details of Major Project (2022-23)- B. Tech**

GROUP NO	NAME OF THE STUDENT	TITLE OF THE PROJECT	GUIDE NAME
G1	ABHISEK BHOLA	Fire Fighting Robot	Prof. (Dr.) Jitendra Narayan Biswal
	ALOK LAKRA		
	ALOK JENA		
	ASHUTOSH MAJHI		
	ASUTOSH PALAI		
G2	ASIM KUMAR BISHOYI	Solar Powered Water Fountain	Prof. (Dr.) Biswajit Nayak
	ASISH PARIDA		
	BABULA NAIK		
	BHABANI SHANKAR MOHANTA		
	BIBHUTI BHUSAN PATRA		
G3	BISHAL NAYAK	Automatic Bottle Filling Machine	Prof. Kumargourab Das
	BISWARUP JENA		
	CHINMAYA KUMAR MAHANTA		
	CHITTARANJAN JENA		
	DEEPAK BISHI		
G4	DILLIP PRADHAN	360 Degree Robotic Crane	Prof. (Dr.) Upasana Priyadasini Padhi
	DIPAK KUMAR MAHANTA		
	GULSAN NAG		
	HITIKANTA JENA		
	JYOTI PRAKASH MAHANTA		
G5	KANHU CHARAN JENA	Gesture Controlled Vehicle Design	Prof. Sidharth Shankar Padhi
	KARAN KUMAR DAS		
	KEDAR KHATUA		
	KRUPASINDHU PRADHAN		
	LENKA ADITYA KESHAV		
G6	MADHUSUDAN MAHANTA	Electric Vehicle Design	Prof. Tusharkanti Panda
	MINIKETAN JAGAT		
	MUNA BEHERA		
	NARENDRA TANTI		
	P.MUKESH KUMAR PATRO		



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G7	PABITRA BEHERA	Self-Charging Industrial Surveillance Robot	Prof. Dilipram Deep
	PADMALOCHAN DEHURY		
	PRAVASH RANJAN ROUT		
	RANJIB KUMAR DASH		
	RAMA BESHRA		
G8	RAMA KISAN	Protection System in Heavy Mechanical Machines	Prof. Srujan Kumar Mishra
	RITANSHU KUMAR		
	SADASIVA TUDU		
	SANDEEP MOHAPATRA		
	SANJAY KHATUA		
G9	SASHIKANTA SAHOO	Automatic Wiper by Using Rain Sensor	Prof. Manabhanjan Panda
	SAUMYA RANJAN RAY		
	SAURAV SWAIN		
	SIBA SHANKAR NAYAK		
	SONU SAHU		
G10	SOUMYA RANJAN NAYAK	Automatic Power Hacksaw	Prof. Bidyutkanta Sahu
	SUNIL KUMAR PANDA		
	SUNIL MURMU		
	SURYAKANTA MAHARANA		
	TAPANISTA MAHARANA		
G11	UMAKANT PALAI	Infinite Distance Car Control System	Prof. (Dr.)Ajay Kumar Sahu
	BISWAJIT SINGH		
	HABIB AHMED KHAN		
	JAGANNATH MARTHA		
	TAPASH MALIK		
G12	ABHISHEK NAYAK	Design of 3-Axis Gantry Overhead Crane	Prof. Deepak Kumar Hota
	ABINASH SAHOO		
	CHAITANYA SINGHSARDAR		
	DEBASHISH MOHARANA		
	DEBENDRA JENA		
G13	DEEPAK SETHI	Mechanical Machine Switching Automation by Using Sensor	Prof. (Dr.) Amar Kumar Das
	DEEPAK SETHI		
	DHRUBA CHARAN BEHERA		
	DUKHURAM SOREN		
	GHASIRAM HANSDAH		
G14	GOBINDA BIRUA	Obstacle Avoidance Mechanism In Vehicle	Prof. (Dr.) Uma Sankar Das
	JAGRAT DAS		
	KALIA SETHY		



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	KANHU CHARANA DAS KAUSTUVA RATNAM THAKUR		
G15	MANOJ KUMAR BEHERA MUKESH KUMAR BHANJA MUNA PRADHAN NABIN KIRO PABITRA KUMAR JENA	Fabrication Of Hydraulic Power Press	Prof. (Dr.) Sudipta Mohapatra
G16	PARESH KUMAR ROUT PRAMOD KUMAR NAYAK PURNA CHANDRA JENA RAKESH KUMAR ROUTARA RAMSAY MARANDI	Solar Grass Cutter	Prof. (Dr.) Niranjan Parida
G17	SAILESH KUMAR JUJHARSINGH SAIPRAKASH BEHERA SARBANI PRASAD MOHANTY SAROJ KUMAR PATRA SK ALMAS TULLA	Pedal Operated Hacksaw	Prof. (Dr.)Debesh Mishra
G18	SRITAM KUMAR JENA SURENDRA NATH MURMU SURYAKANTA DAS TAPAN KUMAR PATRA SUJIT KUMAR SETHI SANJAYA ROUT	Mini Belt Grinder	Prof. (Dr.) Mamuni Arya

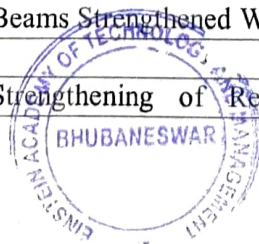


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**Department of Civil Engineering**  
**Einstein Academy of Technology and Management, Bhubaneswar**

**Details of Major Project (2022-23)- M. Tech (Structural Engineering)**


Group No.	Name of the Student	Title of the project	Guide Name
1	ANINDITA ROUT	Dynamic Analysis of Large Span Roof Truss	Asst. Prof. Jagannath Malik
2	BHAGAN HANSDAH	Study on Strength Properties of Concrete By Mixing of Nano Alumina and Saw Dust as a Composite Materials of M30 Grade of Concrete	Asst. Prof. Radheshyam Hota
3	DIPTREKHA JENA	Design of Earthquake Resistance of Multi-Storeyed Residential Cum Commercial Building	Dr. Harapriya Mishra
4	JOGESWAR BEHERA	Post-Tensioning In Building Structure	Asst. Prof. Sudhansu Sekhar Behera
5	LOKA NATH NAIK	Effect of Chopped Glass Fibers on The Strength of Concrete Tiles	Asst. Prof. Rajendra Kumar Rautaray
6	MAMALI MAHAPATRA	An Investigation on Strength Properties of Concrete By Using Glass Fibre Reinforcement of Different Aspect Ratio	Asst. Prof. Radheshyam Hota
7	MD SAWOOD ALAM	Analysis and Design of Multi-Storeyed Buildings by Using STAAD Pro.	Dr. Harapriya Mishra
8	MONALIN BARIK	Seismic Analysis of Multistorey Building With Floating Column	Asst. Prof Suman Mohanty
9	PRADOSHKUMAR MALLICK	Effect of Size of Aggregate on Self Compacting Concrete of M70 Grade	Asst. Prof. Sudhansu Sekhar Behera
10	PRATAP KUMAR BEHERA	Experimental and Analytical Study on Torsional Behaviour of RC Flanged Beams Strengthened With Glass Frp	Dr. Harapriya Mishra
11	RAJALAXMI	Strengthening of Reinforced Concrete	Asst. Prof.



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	BEHERA	Beams Using Glass Fibre Reinforced Polymer Composites	Jagannath Malik
12	SHRADHANJALI DEI	Study of Preferable Location of Shear Wall in High Rise Buildings	Asst. Prof Suman Mohanty



  
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**Department of Mechanical Engineering**  
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**Details of Major Project (2022-23)- M. Tech (Mechanical System Design)**

Group No.	Name of the Student	Title of the project	Guide Name
1	LARAIB AHMAD	Prediction of Inverse Kinematics Solution of a Redundant Manipulator Using ANFIS	Dr. Biswajit Nayak
2	LITAN PATRA	Investigation into Mechanical and Tribological Behaviour of Orange Peel Reinforced Epoxy Composite	Dr. Jitendra Narayan Biswal
3	MD. SHABBIR HUSSAIN	Free Vibration Analysis of Sandwich Panel	Dr. Suwendu Prasad Sahu



  
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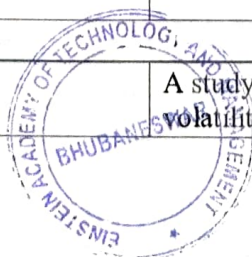
**Details of Major Project (2022-23)**

Group	Student Name	Title of the Project	Guide Name
G1	DEBENDRANATH PANIGRAHI	A Study on Supply Chain Management	Prof. Deepti Ranjan Sabat
	SASHIKANT SETHI		
	SATYAJEET MISTRY		
	SUBRAT CHINTADA		
G2	BRUNDABATI HARPAL	A Study of CRM @ Samal Auto India Ltd. Keonjhar	Prof. Sudhir Kumar Panigrahi
	CHANDAN KUMAR SETHI		
	BICHITRA KUMAR SAHOO		
	DEBASISH PANIGRAHI		
	CHANDAN MISHRA		
G3	RASMI RANJAN BHANJADEO	A Study on Consumer Satisfaction & Retail Coverage Analysis of Dabur India Ltd	Prof. Narayan Bathwal
	SACHIN SAHU		
	LIPA BEHERA		
	PARTHA GOLDAR		
	KIRAN TANDI		
	PRASANAJIT MAJHI		
	PUJA SHARMA		
	RANULATA PARIDA		
G4	RANJITA TAREI	A study on Impact of Domestic Institutional Investors in Indian Stock Market	Prof. Sudhir Kumar Panigrahy
	PRAVATI BEHERA		
	RACHITA CHAMPATIRAY		
	RAHUL KUMAR SAHOO		
	RAJALAXMI SETHI		
	TANUSHREE MADHUSMITA NAYAK		
G5	ABHISEK RANA	A study on Mutual Fund Distributors	Prof. Sanat Rout
	IPSITA PRIYADARSHINI		
	LIPU SETHI		
	GAYATRI JENA		
	POOJA RANA		
	JYOSTNARANI BEHERA		
	GAGAN BHOI		
G6	RASMITA BEHERA	IPO & Dematarilisation	Dr. Birendra Pradhan



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	RASMITA MAHALAKARIA REKHA SAHOO ANIL SAHOO RAKESH KUMAR DALAI		
G7	SAMBIT SAHOO SANKAR BEHERA PURNA CHANDRA BHUYAN SUCHISHREE SUCHISMITA SETHY SUHEL SUMAN PRADHAN SUNITA JALLY	Recent Reforms in Indian Economy	Prof. Jyoti Ranjan Pati
G8	BABUL GOUDA BIBEK MISHRA BISWAJIT MONDAL DEBASISH SAHOO	Social Media Marketing at Key Care Services	Dr. Sanghamitra Nayak
G9	SAJAN LENKA SANTANU MOHAPATRA	A brief Knowledge on Supply Chain Management	Prof. Deepti Ranjan Sabat
G10	ANURAG MALIK ARPITA KHATUA SANGEETA NAYAK CHANDANA SINGH	A Study of MF as an Investment Avenue	Prof. Sanat Rout
G11	NARMADA PALAI MD. NASIM	Detail Study on Sriram Finance Ltd.	Dr. Chita Ranjan Moharana
G12	ANUPAMA MALLICK ASHISH KUMAR SAHOO RAJIBLOCHAN PATRA	Digital Marketing	Prof. Deepti Ranjan Sabat
G13	ASHWINEE KUMAR SETHY BALABHADRA MAJHI	SIP at Power Care House Bhubaneswar	Dr. Sangha Mitra Nayak
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