

GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR

Formerly Orissa School of Mining Engineering, (Degree Stream), Keonjhar
(A Constituent College of BPUT)

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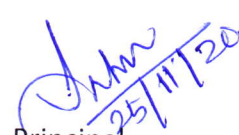
Notice No. 98 (Exe) /Dt. 25-11-20 /

URGENT NOTICE

The students who have mailed for back paper registration of 5th & 7th Semester are informed to check the attached registration report. In the case of any discrepancy, inform the examination section through mail id. registration@gcekjr.ac.in by 6.00 PM to-day positively.



25-11-2020


Principal,
Government College of Engineering,
Keonjhar

Copy to

Institution Notice Board for information of students.

Website :

GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR
REGISTRATION OF ODD (5TH & 7TH) SEMESTER BACK 2020-21

Roll No.	Name	Sem	Subject Code	Subject Name	Subject Type
1601104007	BIBHOR KANTA LENKA	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1601104010	BISWANATH JENA	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1601104061	DEBADATTA DASH	5	PCS5J101	ADVANCED JAVA PROGRAMMING	Theory
1601104110	CHIRANJEEBI MANSINGH	7	PEE7J004	COMMUNICATION ENGINEERING	Theory
1601104127	RASHMI RANJAN CHOUDHURY	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1601104128	RAYMOND BARLA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1601104128	RAYMOND BARLA	7	PCP7H010	SOFT COMPUTING	Theory
1601104131	SAMBIDKAR SETHY	7	PCP7H010	SOFT COMPUTING	Theory
1601104131	SAMBIDKAR SETHY	7	PEE7J004	COMMUNICATION ENGINEERING	Theory
1601104134	SANDIP KUMAR NAIK	7	PEE7J004	COMMUNICATION ENGINEERING	Theory
1601104135	SANKAR BASKEY	7	PCP7H010	SOFT COMPUTING	Theory
1601104171	KASINATH SOREN	7	PME7J001	MECHANICAL VIBRATION	Theory
1601104173	LAXMIKANTA GAAN	7	PME7J001	MECHANICAL VIBRATION	Theory
1601104178	PRATYUSH KUMAR BISWAL	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1601104178	PRATYUSH KUMAR BISWAL	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1601104178	PRATYUSH KUMAR BISWAL	5	PME5I102	HEAT TRANSFER	Theory
1601104178	PRATYUSH KUMAR BISWAL	5	PME5I201	ADVANCE LAB - I	Practical
1601104178	PRATYUSH KUMAR BISWAL	7	PME7J001	MECHANICAL VIBRATION	Theory
1601104179	RAKESH SENAPATI	5	PME5H003	MARKETING MANAGEMENT	Theory
1601104179	RAKESH SENAPATI	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1601104179	RAKESH SENAPATI	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1601104179	RAKESH SENAPATI	5	PME5I102	HEAT TRANSFER	Theory
1601104179	RAKESH SENAPATI	5	PME5I201	ADVANCE LAB - I	Practical
1601104179	RAKESH SENAPATI	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1601104185	SHRUTEEROOPA SAHOO	5	PME5I102	HEAT TRANSFER	Theory
1601104195	SUNDAR MOHAN SOREN	7	PME7J001	MECHANICAL VIBRATION	Theory
1601104197	SUNIL KUMAR DAS	7	PME7J001	MECHANICAL VIBRATION	Theory
1601104215	DEBASHISH PRADHAN	5	PMT5I103	FERROUS METALLURGY - I	Theory
1601104215	DEBASHISH PRADHAN	5	PMT5I201	ADVANCE LAB - I (ADVANCED MATERIALS PROCESSING)	Practical
1601104227	NIKLESH BEHURA	7	PMT7J001	MATERIALS FOR ADVANCED APPLICATIONS	Theory
1601104234	RADHAKRUSHNA BHUTIA	7	PCP7H008	NANO SCIENCE & BIO TECHNOLOGY	Theory
1601104255	TAPAS KUMAR MISHRA	5	PMT5H002	NON-CONVENTIONAL ENERGY SOURCES	Theory
1601104255	TAPAS KUMAR MISHRA	5	PMT5I101	MECHANICAL WORKING & TESTING OF MATERIALS	Theory
1601104255	TAPAS KUMAR MISHRA	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1601104255	TAPAS KUMAR MISHRA	7	PCP7H008	NANO SCIENCE & BIO TECHNOLOGY	Theory
1601104255	TAPAS KUMAR MISHRA	7	PCP7H012	MARKETING MANAGEMENT	Theory
1601104255	TAPAS KUMAR MISHRA	7	PMT7J001	MATERIALS FOR ADVANCED APPLICATIONS	Theory
1601104255	TAPAS KUMAR MISHRA	7	PMT7J003	ALTERNATIVE ROUTES OF IRON MAKING	Theory
1601104255	TAPAS KUMAR MISHRA	7	PMT7N202	MINOR PROJECT	Practical
1601104258	YANGYADUTTA MISHRA	5	PMT5I101	MECHANICAL WORKING & TESTING OF MATERIALS	Theory
1601104258	YANGYADUTTA MISHRA	7	PMT7J001	MATERIALS FOR ADVANCED APPLICATIONS	Theory
1601104261	SUBHAM KUMAR SAHU	5	PMT5I201	ADVANCE LAB - I (ADVANCED MATERIALS PROCESSING)	Practical

1601104261	SUBHAM KUMAR SAHU	7	PMT7J001	MATERIALS FOR ADVANCED APPLICATIONS	Theory
1601104268	CHITTA RANJAN CHHATI	7	PCP7H012	MARKETING MANAGEMENT	Theory
1601104275	PANAD SURAJ	5	PMI5I103	PROCESS EQUIPMENT SELECTION & DESIGN	Theory
1601104275	PANAD SURAJ	5	PMI5J002	INDUSTRIAL WASTE TREATMENT & MANAGEMENT	Theory
1601104291	TANAY TANDI	5	PMI5I102	SURFACE PHENOMENON & FROTH FLOTATION	Theory
1601104291	TANAY TANDI	5	PMI5I103	PROCESS EQUIPMENT SELECTION & DESIGN	Theory
1601104316	JASHOBANTA NAIK	5	PMN5I201	ADVANCE LAB - I	Practical
1601104332	SATYA RANJAN PATI	5	PMN5I101	ROCK MECHANICS - I	Theory
1601104332	SATYA RANJAN PATI	5	PMN5I103	U/G COAL MINING	Theory
1601104332	SATYA RANJAN PATI	5	PMN5J001	MATERIAL HANDLING SYSTEMS	Theory
1601104332	SATYA RANJAN PATI	7	PCP7H012	MARKETING MANAGEMENT	Theory
1601104332	SATYA RANJAN PATI	7	PMN7J003	MINERAL ECONOMICS	Theory
1621104003	ABHISHEK BAGE	7	PCP7H008	NANO SCIENCE & BIO TECHNOLOGY	Theory
1621104003	ABHISHEK BAGE	7	PMT7N202	MINOR PROJECT	Practical
1621104014	ARUN KUMAR MALLICK	7	PCP7H008	NANO SCIENCE & BIO TECHNOLOGY	Theory
1621104056	KULDEEP MOHANTY	5	PMT5H002	NON-CONVENTIONAL ENERGY SOURCES	Theory
1621104056	KULDEEP MOHANTY	5	PMT5I101	MECHANICAL WORKING & TESTING OF MATERIALS	Theory
1621104056	KULDEEP MOHANTY	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1621104056	KULDEEP MOHANTY	5	PMT5I103	FERROUS METALLURGY - I	Theory
1621104056	KULDEEP MOHANTY	5	PMT5J001	FUEL FURNACE AND REFRACTORIES	Theory
1621104056	KULDEEP MOHANTY	7	PCP7H008	NANO SCIENCE & BIO TECHNOLOGY	Theory
1621104056	KULDEEP MOHANTY	7	PCP7H012	MARKETING MANAGEMENT	Theory
1621104056	KULDEEP MOHANTY	7	PMT7J003	ALTERNATIVE ROUTES OF IRON MAKING	Theory
1621104056	KULDEEP MOHANTY	7	PMT7N201	SEMINAR	Practical
1701104002	SACHIN KUMAR SAHOO	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104002	SACHIN KUMAR SAHOO	5	PEE5I101	POWER ELECTRONICS	Theory
1701104002	SACHIN KUMAR SAHOO	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104002	SACHIN KUMAR SAHOO	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104002	SACHIN KUMAR SAHOO	5	PEE5I201	ADVANCE LAB - I (ADVANCED ELECTRICAL COMPUTATIONAL LAB-I)	Practical
1701104002	SACHIN KUMAR SAHOO	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104003	TUSHAR KUMAR KARUA	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1701104003	TUSHAR KUMAR KARUA	5	PMT5J001	FUEL FURNACE AND REFRACTORIES	Theory
1701104004	BISWAJIT MAHARANA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104004	BISWAJIT MAHARANA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104004	BISWAJIT MAHARANA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104009	DURGAPRASAD NAYAK	5	PEE5I101	POWER ELECTRONICS	Theory
1701104009	DURGAPRASAD NAYAK	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104009	DURGAPRASAD NAYAK	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104009	DURGAPRASAD NAYAK	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104012	AMAN MISHRA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104012	AMAN MISHRA	5	PEE5I101	POWER ELECTRONICS	Theory
1701104012	AMAN MISHRA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104012	AMAN MISHRA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory

1701104012	AMAN MISHRA	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104013	KALPATARU SAMAL	5	PMN5I201	ADVANCE LAB - I	Practical
1701104016	PRADOS PRUTHIRAJ	5	PMN5I201	ADVANCE LAB - I	Practical
1701104017	SWARAJ KUMAR BEHERA	5	PME5H003	MARKETING MANAGEMENT	Theory
1701104017	SWARAJ KUMAR BEHERA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104017	SWARAJ KUMAR BEHERA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104017	SWARAJ KUMAR BEHERA	5	PME5I102	HEAT TRANSFER	Theory
1701104017	SWARAJ KUMAR BEHERA	5	PME5I201	ADVANCE LAB - I	Practical
1701104017	SWARAJ KUMAR BEHERA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104018	MAHENDRA BAGHUA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104021	DEBASHISA PARIDA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104023	TILAK KUMAR BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104024	SATYASIBA SUNDAR MAHARANA	5	PMT5I101	MECHANICAL WORKING & TESTING OF MATERIALS	Theory
1701104024	SATYASIBA SUNDAR MAHARANA	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1701104024	SATYASIBA SUNDAR MAHARANA	5	PMT5I103	FERROUS METALLURGY - I	Theory
1701104024	SATYASIBA SUNDAR MAHARANA	5	PMT5J001	FUEL FURNACE AND REFRACTORIES	Theory
1701104026	DURGAPRASAD BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104027	SOURAV SRIVASTAVA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104027	SOURAV SRIVASTAVA	5	PEE5I101	POWER ELECTRONICS	Theory
1701104027	SOURAV SRIVASTAVA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104027	SOURAV SRIVASTAVA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104034	MILAN PATEL	5	PMN5I201	ADVANCE LAB - I	Practical
1701104037	ABINASH SETHY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104038	SUBHAJIT SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104039	DEBASHIS SATAPATHY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104041	BINIT RANJAN NAYAK	5	PMN5I201	ADVANCE LAB - I	Practical
1701104042	SURAJ KUMAR PATRO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104044	SASWAT KUMAR DHAR	5	PMN5I201	ADVANCE LAB - I	Practical
1701104047	ALOK DAS	5	PMN5I201	ADVANCE LAB - I	Practical
1701104048	AMARESH DHAR	5	PMN5I101	ROCK MECHANICS - I	Theory
1701104048	AMARESH DHAR	5	PMN5I201	ADVANCE LAB - I	Practical
1701104048	AMARESH DHAR	5	PMN5J001	MATERIAL HANDLING SYSTEMS	Theory
1701104050	NEHA PATEL	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1701104052	LAXMIKANTA SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104052	LAXMIKANTA SAHOO	5	PMN5J001	MATERIAL HANDLING SYSTEMS	Theory
1701104053	MANAS KUMAR SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104054	ASHUTOSH BAHADI	5	PMN5I201	ADVANCE LAB - I	Practical
1701104056	AKASH GHOSH	5	PMN5I201	ADVANCE LAB - I	Practical
1701104059	SAMEER TOPPO	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104059	SAMEER TOPPO	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104059	SAMEER TOPPO	5	PME5I102	HEAT TRANSFER	Theory
1701104059	SAMEER TOPPO	5	PME5I201	ADVANCE LAB - I	Practical
1701104060	JAYDEB BEHERA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104060	JAYDEB BEHERA	5	PME5I102	HEAT TRANSFER	Theory
1701104061	TANMAY KUMAR NAYAK	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104061	TANMAY KUMAR NAYAK	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104061	TANMAY KUMAR NAYAK	5	PME5I102	HEAT TRANSFER	Theory
1701104061	TANMAY KUMAR NAYAK	5	PME5I201	ADVANCE LAB - I	Practical
1701104062	BIKASH SAHU	5	PCI5H002	MARKETING MANAGEMENT	Theory

1701104062	BIKASH SAHU	5	PCI5I102	DESIGN OF STEEL STRUCTURES	Theory
1701104062	BIKASH SAHU	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1701104063	ABINASH BECK	5	PCI5I102	DESIGN OF STEEL STRUCTURES	Theory
1701104066	JYOTI PRAKASH BEHERA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104066	JYOTI PRAKASH BEHERA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104067	DEBASISH MURMU	5	PMN5I201	ADVANCE LAB - I	Practical
1701104068	BADAL KUMAR SAHOO	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104072	BIKASH BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104074	ANIL KUMAR MAJHI	5	PMN5I201	ADVANCE LAB - I	Practical
1701104076	ADITYA KUMAR JHA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104077	SAAHIL EJAZ	5	PMN5I201	ADVANCE LAB - I	Practical
1701104082	RAJLAXMINARAYAN SINGH	5	PME5I102	HEAT TRANSFER	Theory
1701104084	DEBI PRASAD ACHARYA	5	PCI5D002	QUANTITY SURVEYING & ESTIMATING	Theory
1701104084	DEBI PRASAD ACHARYA	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1701104084	DEBI PRASAD ACHARYA	5	PCI5I103	WATER SUPPLY & SANITARY ENGINEERING	Theory
1701104085	CHHOTRAY HEMBROM	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104088	TUSHAR KANTA KISAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104089	SUBRAT KUMAR SAHU	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1701104090	CHANDRA SEKHAR				
1701104090	BIRAGANTHIA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104090	CHANDRA SEKHAR				
1701104090	BIRAGANTHIA	5	PEE5I101	POWER ELECTRONICS	Theory
1701104090	CHANDRA SEKHAR				
1701104090	BIRAGANTHIA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104090	CHANDRA SEKHAR				
1701104090	BIRAGANTHIA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104090	CHANDRA SEKHAR				
1701104090	BIRAGANTHIA	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104092	MD MUZAMMIL	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104092	MD MUZAMMIL	5	PME5I201	ADVANCE LAB - I	Practical
1701104102	ANCHAL PRUSTY	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1701104103	NIVEDAN BEHERA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104111	HRUDANANDA ROUT	5	PMN5I201	ADVANCE LAB - I	Practical
1701104112	DAYANIDHI KISAN	5	PMN5H001	ENVIRONMENTAL ASPECTS OF MINING	Theory
1701104112	DAYANIDHI KISAN	5	PMN5I101	ROCK MECHANICS - I	Theory
1701104112	DAYANIDHI KISAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104112	DAYANIDHI KISAN	5	PMN5J001	MATERIAL HANDLING SYSTEMS	Theory
1701104114	DEBADUTTA PANDA	5	PEE5I101	POWER ELECTRONICS	Theory
1701104114	DEBADUTTA PANDA	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104117	MONALI JATE	5	PCS5I001	ADVANCED COMPUTER ARCHITECTURE	Theory
1701104122	MANMOHAN PRADHAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104125	JAYDEV BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104127	RAM CHANDRA PATRA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104129	ASHUTOSH SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104130	PRITAMDARSHI PRADHAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104131	AMIT KUMAR PRADHAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104132	DEBASISH SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104134	RAGHUNATH SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104135	SNEHASISH SAMAL	5	PEE5I101	POWER ELECTRONICS	Theory
1701104135	SNEHASISH SAMAL	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104135	SNEHASISH SAMAL	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104136	ANSHUMAN PATRI	5	PME5I102	HEAT TRANSFER	Theory

1701104136	ANSHUMAN PATRI	5	PME5I201	ADVANCE LAB - I	Practical
1701104138	RAJESH KUMAR MOHANTY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104139	KAILASH CHANDRA SAHOO	5	PME5I102	HEAT TRANSFER	Theory
1701104139	KAILASH CHANDRA SAHOO	5	PME5I201	ADVANCE LAB - I	Practical
1701104141	DEBIPRASAD BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104143	JYOTI PRAKASH PRADHAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104144	ASHIS KUMAR DEHURY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104145	ANSHUMAN ASHUTOSH	5	PME5I102	HEAT TRANSFER	Theory
1701104147	AKSHYA KUMAR SIDU	5	PMN5I201	ADVANCE LAB - I	Practical
1701104150	SASHIBHUSAN MAHANTA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104150	SASHIBHUSAN MAHANTA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104150	SASHIBHUSAN MAHANTA	5	PME5I102	HEAT TRANSFER	Theory
1701104150	SASHIBHUSAN MAHANTA	5	PME5I201	ADVANCE LAB - I	Practical
1701104151	UDIT ANSUMAN MOHANTA	5	PCS5I001	ADVANCED COMPUTER ARCHITECTURE	Theory
1701104151	UDIT ANSUMAN MOHANTA	5	PCS5I101	OPERATING SYSTEMS	Theory
1701104151	UDIT ANSUMAN MOHANTA	5	PCS5I102	COMPUTER GRAPHICS	Theory
1701104151	UDIT ANSUMAN MOHANTA	5	PCS5I201	ADVANCE LAB - I	Practical
1701104154	JYOTIRANJAN ROUT	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104154	JYOTIRANJAN ROUT	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104154	JYOTIRANJAN ROUT	5	PME5I102	HEAT TRANSFER	Theory
1701104155	NABIN LAKRA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104155	NABIN LAKRA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104155	NABIN LAKRA	5	PME5I102	HEAT TRANSFER	Theory
1701104155	NABIN LAKRA	5	PME5I201	ADVANCE LAB - I	Practical
1701104155	NABIN LAKRA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104163	DEBI ASHIRBAD	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1701104163	DEBI ASHIRBAD	5	PCI5I103	WATER SUPPLY & SANITARY ENGINEERING	Theory
1701104163	DEBI ASHIRBAD	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1701104174	SASWAT KUMAR SAHOO	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1701104175	DWITI KRUSHNA BEHERA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104175	DWITI KRUSHNA BEHERA	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104177	NOVYA NOVELY MOHANTA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104178	SWATI PRADHAN	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1701104180	RAHUL CHHATRIA	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1701104181	JYOTIRANJAN SAHOO	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104181	JYOTIRANJAN SAHOO	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104182	SATISH KUMAR BHAGAT	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104182	SATISH KUMAR BHAGAT	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104182	SATISH KUMAR BHAGAT	5	PME5I102	HEAT TRANSFER	Theory
1701104182	SATISH KUMAR BHAGAT	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104183	CHANDRAI MURMU	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104183	CHANDRAI MURMU	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104183	CHANDRAI MURMU	5	PME5I201	ADVANCE LAB - I	Practical
1701104184	ASHISH SEKHAR PRADHAN	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1701104185	NITESH KUMAR DHAL	5	PMN5I201	ADVANCE LAB - I	Practical
1701104186	ABHISHEK BARIK	5	PMN5I201	ADVANCE LAB - I	Practical
1701104187	RONIT KUMAR MISHRA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104192	DEBIDUTTA NAYAK	5	PMN5I201	ADVANCE LAB - I	Practical
1701104193	ANURAG MALLIK	5	PMN5I201	ADVANCE LAB - I	Practical

1701104194	HIMANSHU KUMAR MOHANTA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104195	VARUN PATNAIK	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104197	JYOTI RANJAN PRADHAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104200	SOURABHA KUMAR JENA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104203	ANSHUMAN MOHANTY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104204	AJIT KUMAR BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104205	MANOJ MALIK	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104205	MANOJ MALIK	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104205	MANOJ MALIK	5	PME5I102	HEAT TRANSFER	Theory
1701104205	MANOJ MALIK	5	PME5I201	ADVANCE LAB - I	Practical
1701104206	ANSHUMAN RAY	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104206	ANSHUMAN RAY	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104206	ANSHUMAN RAY	5	PME5I102	HEAT TRANSFER	Theory
1701104206	ANSHUMAN RAY	5	PME5I201	ADVANCE LAB - I	Practical
1701104206	ANSHUMAN RAY	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104207	SUBHRANSU SUBHRAJIT ROUT	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104207	SUBHRANSU SUBHRAJIT ROUT	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104207	SUBHRANSU SUBHRAJIT ROUT	5	PME5I102	HEAT TRANSFER	Theory
1701104207	SUBHRANSU SUBHRAJIT ROUT	5	PME5I201	ADVANCE LAB - I	Practical
1701104207	SUBHRANSU SUBHRAJIT ROUT	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104209	SUBHRANSHU SEKHAR BEHERA	5	PMN5I201	ADVANCE LAB - I	Practical
1701104211	NILANCHAL MALANA	5	PME5I102	HEAT TRANSFER	Theory
1701104214	SATYAJIT ACHARYA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104217	MAHESH KUMAR NAIK	5	PMN5H001	ENVIRONMENTAL ASPECTS OF MINING	Theory
1701104217	MAHESH KUMAR NAIK	5	PMN5I201	ADVANCE LAB - I	Practical
1701104221	RUDRA MADHAB SAHOO	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104227	SMRUTI RANJAN PRUSTY	5	PCS5I001	ADVANCED COMPUTER ARCHITECTURE	Theory
1701104227	SMRUTI RANJAN PRUSTY	5	PCS5I101	OPERATING SYSTEMS	Theory
1701104227	SMRUTI RANJAN PRUSTY	5	PCS5I102	COMPUTER GRAPHICS	Theory
1701104227	SMRUTI RANJAN PRUSTY	5	PCS5I201	ADVANCE LAB - I	Practical
1701104227	SMRUTI RANJAN PRUSTY	5	PCS5J101	ADVANCED JAVA PROGRAMMING	Theory
1701104231	SUSHANTA KUMAR NAYAK	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104231	SUSHANTA KUMAR NAYAK	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104231	SUSHANTA KUMAR NAYAK	5	PME5I102	HEAT TRANSFER	Theory
1701104231	SUSHANTA KUMAR NAYAK	5	PME5I201	ADVANCE LAB - I	Practical
1701104231	SUSHANTA KUMAR NAYAK	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104234	DEBABRATA BARALA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104234	DEBABRATA BARALA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104234	DEBABRATA BARALA	5	PME5I102	HEAT TRANSFER	Theory
1701104234	DEBABRATA BARALA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104235	CHIRANJIB NAYAK	5	PMN5I201	ADVANCE LAB - I	Practical
1701104236	ANISH MOHANTY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104241	ASHUTOSH SWAIN	5	PCS5J101	ADVANCED JAVA PROGRAMMING	Theory
1701104242	ABHISEK SAHU	5	PME5I102	HEAT TRANSFER	Theory
1701104243	PARESH CHANDRA PRADHAN	5	PMN5I201	ADVANCE LAB - I	Practical
1701104245	SHREEJIT GANGDEB	5	PMN5I201	ADVANCE LAB - I	Practical

1701104246	SOUMYA RANJAN SETHY	5	PMN5I201	ADVANCE LAB - I	Practical
1701104247	BISWAJIT SAMAL	5	PMN5H001	ENVIRONMENTAL ASPECTS OF MINING	Theory
1701104247	BISWAJIT SAMAL	5	PMN5I101	ROCK MECHANICS - I	Theory
1701104247	BISWAJIT SAMAL	5	PMN5I102	SURFACE MINING	Theory
1701104247	BISWAJIT SAMAL	5	PMN5I103	U/G COAL MINING	Theory
1701104247	BISWAJIT SAMAL	5	PMN5I201	ADVANCE LAB - I	Practical
1701104247	BISWAJIT SAMAL	5	PMN5J001	MATERIAL HANDLING SYSTEMS	Theory
1701104248	SHUBHAM PANIGRAHI	5	PMN5I201	ADVANCE LAB - I	Practical
1701104249	GOURI SHANKAR SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1701104252	DEBASISH ROY	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104252	DEBASISH ROY	5	PME5I102	HEAT TRANSFER	Theory
1701104253	SHUVAM SAMAL	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104256	GYANA RANJAN BEHERA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104256	GYANA RANJAN BEHERA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104256	GYANA RANJAN BEHERA	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104261	BHOLANATH SOREN	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1701104261	BHOLANATH SOREN	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1701104261	BHOLANATH SOREN	5	PME5I102	HEAT TRANSFER	Theory
1701104261	BHOLANATH SOREN	5	PME5I201	ADVANCE LAB - I	Practical
1701104261	BHOLANATH SOREN	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1701104265	SABYASACHI NANDA	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1701104265	SABYASACHI NANDA	5	PCI5I102	DESIGN OF STEEL STRUCTURES	Theory
1701104269	NIRMAL KUMAR MODI	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1701104273	BULBUL PATTANAIK	5	PEE5I101	POWER ELECTRONICS	Theory
1701104273	BULBUL PATTANAIK	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104273	BULBUL PATTANAIK	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104275	SATISH SAHOO	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104275	SATISH SAHOO	5	PEE5I101	POWER ELECTRONICS	Theory
1701104275	SATISH SAHOO	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104275	SATISH SAHOO	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104277	SUBHENDU BEHERA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104280	PRIYANKA PRIYADARSHINI SAMAL	5	PEE5I101	POWER ELECTRONICS	Theory
1701104280	PRIYANKA PRIYADARSHINI SAMAL	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104281	AMBIKA MARNDI	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104281	AMBIKA MARNDI	5	PEE5I101	POWER ELECTRONICS	Theory
1701104281	AMBIKA MARNDI	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104281	AMBIKA MARNDI	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104281	AMBIKA MARNDI	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104282	PRIYANKA PATRA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104282	PRIYANKA PATRA	5	PEE5I101	POWER ELECTRONICS	Theory
1701104284	SHRABAN KUMAR SAHOO	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1701104284	SHRABAN KUMAR SAHOO	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104284	SHRABAN KUMAR SAHOO	5	PEE5J001	RENEWABLE ENERGY SYSTEMS	Theory
1701104286	SANDHYA RANI ROUT	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1701104286	SANDHYA RANI ROUT	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1701104291	BISWAJIT BHANJA	5	PMT5H002	NON-CONVENTIONAL ENERGY SOURCES	Theory

1701104291	BISWAJIT BHANJA	5	PMT5I101	MECHANICAL WORKING & TESTING OF MATERIALS	Theory
1701104291	BISWAJIT BHANJA	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1701104291	BISWAJIT BHANJA	5	PMT5J001	FUEL FURNACE AND REFRACTORIES	Theory
1721104004	PRIYABRATA NAYAK	7	PMN7D012	ADVANCED UNDERGROUND COAL MINING	Theory
1721104011	RAJAT KUMAR PRADHAN	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1721104011	RAJAT KUMAR PRADHAN	7	PCP7H010	SOFT COMPUTING	Theory
1721104018	PRAVASHA CHANDRA BHUTIA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1721104018	PRAVASHA CHANDRA BHUTIA	5	PME5I102	HEAT TRANSFER	Theory
1721104018	PRAVASHA CHANDRA BHUTIA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1721104018	PRAVASHA CHANDRA BHUTIA	7	PME7J001	MECHANICAL VIBRATION	Theory
1721104059	BHABANI SANKAR MOHANTA	7	PME7J001	MECHANICAL VIBRATION	Theory
1721104059	BHABANI SANKAR MOHANTA	7	PME7J003	ROBOTICS	Theory
1721104066	HRUSHIKESH DAS	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1721104066	HRUSHIKESH DAS	5	PME5I102	HEAT TRANSFER	Theory
1721104066	HRUSHIKESH DAS	7	PCP7H011	INTRODUCTION TO MANAGEMENT & FUNCTION	Theory
1721104066	HRUSHIKESH DAS	7	PME7J001	MECHANICAL VIBRATION	Theory
1721104080	PANKAJINI MARNDI	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1721104084	ASWINI KUMAR ROUT	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1721104088	BABUL PATRA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1721104088	BABUL PATRA	7	PEE7N202	MINOR PROJECT	Practical
1721104093	SUMANT KUMAR SAHOO	7	PMN7J001	MINE ENVIRONMENTAL ENGINEERING AND RESCUE	Theory
1721104096	AKSHYA KUMAR JHANKAR	5	PMN5I101	ROCK MECHANICS - I	Theory
1721104096	AKSHYA KUMAR JHANKAR	5	PMN5I201	ADVANCE LAB - I	Practical
1821104001	ABHISHEK PATRA	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1821104002	ABINASH MALLICK	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1821104003	ADARSH PANDA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1821104003	ADARSH PANDA	5	PME5I102	HEAT TRANSFER	Theory
1821104003	ADARSH PANDA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1821104004	AJAY KUMAR	5	PMN5I101	ROCK MECHANICS - I	Theory
1821104004	AJAY KUMAR	5	PMN5I201	ADVANCE LAB - I	Practical
1821104005	AJAY KUMAR MAHANTA	5	PEE5H001	OPTIMIZATION IN ENGINEERING	Theory
1821104008	ARJUN BHUSAN SAHOO	5	PMT5I101	MECHANICAL WORKING & TESTING OF MATERIALS	Theory
1821104008	ARJUN BHUSAN SAHOO	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1821104008	ARJUN BHUSAN SAHOO	5	PMT5J001	FUEL FURNACE AND REFRACTORIES	Theory
1821104009	ARUN BELWAR	5	PMN5I201	ADVANCE LAB - I	Practical
1821104010	ASHISH KUMAR MAHANTA	5	PCS5I101	OPERATING SYSTEMS	Theory
1821104010	ASHISH KUMAR MAHANTA	5	PCS5I102	COMPUTER GRAPHICS	Theory
1821104010	ASHISH KUMAR MAHANTA	5	PCS5J101	ADVANCED JAVA PROGRAMMING	Theory
1821104011	ASWANI KUMAR SAHOO	5	PCS5J101	ADVANCED JAVA PROGRAMMING	Theory
1821104015	BIDYUT PRAVA DAS	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1821104015	BIDYUT PRAVA DAS	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1821104022	DHRUTI DIPAN SWAIN	5	PMN5I101	ROCK MECHANICS - I	Theory
1821104022	DHRUTI DIPAN SWAIN	5	PMN5I201	ADVANCE LAB - I	Practical

1821104023	DINABANDHU DAS	5	PME5H003	MARKETING MANAGEMENT	Theory
1821104023	DINABANDHU DAS	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1821104023	DINABANDHU DAS	5	PME5I102	HEAT TRANSFER	Theory
1821104024	DINESH MOHAPATRA	5	PMN5I101	ROCK MECHANICS - I	Theory
1821104024	DINESH MOHAPATRA	5	PMN5I201	ADVANCE LAB - I	Practical
1821104025	DURLAV SEKHAH PATEL	5	PMN5H001	ENVIRONMENTAL ASPECTS OF MINING	Theory
1821104025	DURLAV SEKHAH PATEL	5	PMN5I101	ROCK MECHANICS - I	Theory
1821104025	DURLAV SEKHAH PATEL	5	PMN5I201	ADVANCE LAB - I	Practical
1821104026	DUSMANTA KUMAR MAHANTA	5	PME5H003	MARKETING MANAGEMENT	Theory
1821104026	DUSMANTA KUMAR MAHANTA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1821104026	DUSMANTA KUMAR MAHANTA	5	PME5I102	HEAT TRANSFER	Theory
1821104030	GOPIBALLAVA KHUNTIA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1821104031	HAREKRUSHNA SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1821104032	JYOTI RANJAN BARIK	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1821104045	MANISHA NAIK	5	PCS5J101	ADVANCED JAVA PROGRAMMING	Theory
1821104046	MANOJ KUMAR PRADHAN	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1821104050	NABIN KUMAR SINGH	5	PMN5I201	ADVANCE LAB - I	Practical
1821104053	NIKHIL KUMAR	5	PMN5I201	ADVANCE LAB - I	Practical
1821104054	NIKHIL KUMAR SINGH	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1821104055	NIRMALYA SAHOO	5	PMN5I201	ADVANCE LAB - I	Practical
1821104059	PRAKASH CHANDRA KHUNTIA	5	PME5I102	HEAT TRANSFER	Theory
1821104060	PRANABNARAYAN DAS	5	PMT5H002	NON-CONVENTIONAL ENERGY SOURCES	Theory
1821104060	PRANABNARAYAN DAS	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1821104061	PRASANNA MOHANTA	5	PCS5I101	OPERATING SYSTEMS	Theory
1821104062	PRATISH KUMAR BHUTIA	5	PME5H003	MARKETING MANAGEMENT	Theory
1821104062	PRATISH KUMAR BHUTIA	5	PME5I001	DESIGN OF MACHINE ELEMENTS	Theory
1821104062	PRATISH KUMAR BHUTIA	5	PME5I101	MACHINING SCIENCE & TECHNOLOGY	Theory
1821104062	PRATISH KUMAR BHUTIA	5	PME5I102	HEAT TRANSFER	Theory
1821104062	PRATISH KUMAR BHUTIA	5	PME5I201	ADVANCE LAB - I	Practical
1821104062	PRATISH KUMAR BHUTIA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1821104065	PRITIPRAJNA NAYAK	5	PCI5D002	QUANTITY SURVEYING & ESTIMATING	Theory
1821104067	RAHUL SAMASI	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1821104067	RAHUL SAMASI	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1821104068	RAJESH BEHERA	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1821104071	RAMAHARI MAHANTA	5	PME5I201	ADVANCE LAB - I	Practical
1821104077	SACHIN SAMANTSINGHAR	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory
1821104080	SANDEEP KUMAR MOHAPATRA	5	PMN5I201	ADVANCE LAB - I	Practical
1821104081	SANJAYA SAHOO	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1821104087	SIDHARTH GOUTAM SAHU	5	PCS5H002	DATA MINING & DATA WAREHOUSING	Theory
1821104087	SIDHARTH GOUTAM SAHU	5	PCS5I101	OPERATING SYSTEMS	Theory
1821104088	SILU LAURIA	5	PME5J101	OPTIMIZATION IN ENGINEERING	Theory
1821104091	SONALISHA PRUSTY	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1821104094	SOUMYA RANJAN LENKA	5	PMT5I102	SOLIDIFICATION & CASTING PROCESSES	Theory
1821104096	SRIDHAR KUMAR MISHRA	5	PMN5I201	ADVANCE LAB - I	Practical
1821104100	SUBRAT KUMAR DALEI	5	PMN5I201	ADVANCE LAB - I	Practical

1821104103	SUMEET KUMAR PANIGRAHI	5	PMN5I201	ADVANCE LAB - I	Practical
1821104104	SUMITRA BEHERA	5	PEE5I102	MICROPROCESSOR & MICROCONTROLLER	Theory
1821104104	SUMITRA BEHERA	5	PEE5I103	DIGITAL SIGNAL PROCESSING	Theory
1821104116	UDIT BUDULA	5	PCI5I101	STRUCTURAL ANALYSIS - II	Theory
1821104116	UDIT BUDULA	5	PCI5J001	WATER RESOURCE ENGINEERING	Theory