

Internship/Field Project

Sl.No	Roll.No	Name of the Student	<u>Internship/Field Project</u>
1	AME19001	ABHIJEET DEV GOSWAMI	Environmental Science
2	AME19002	ABHISHEK A	Kerala Food
3	AME19003	AJIN THOMAS	Marine Pollution
4	AME19004	AMALNATH N E	Pollution
5	AME19005	ANAND.A	Environmental Chemistry
6	AME19006	ANANDHU S	Introduction to Marine Pollution
7	AME19007	ASWIN RENJITH	Renewable Energy
8	AME19008	BANTUPALLI GUNA SUNDAR	Acid Rain - Causes, Effects and Control Strategies
9	AME19009	BHUWAN BOPANNA A S	Marine Pollution
10	AME19010	DEVADARSH C V	Social Media and its effects
11	AME19011	DHANRAJ	Water Technology
12	AME19012	DHANUSH R	Virus Influenza
13	AME19013	DIWAKAR S	Public Health Issues
14	AME19014	DIYYALA NITHEESH CHOWDARY	Water Technology
15	AME19015	FAIZ AHMED N	Water Technology
16	AME19016	GAUTHAM KRISHNA C P	Chemistry in our everyday life
17	AME19017	GOVIND V	Biodiversity
18	AME19018	HARISH G	Gravitation
19	AME19019	KIRUBANITHI V G	Radioactivity in Nature
20	AME19020	LEYON BABU S	Chemistry in our everyday life
21	AME19021	MAHEWAR SAI SHASHANK	Noise Pollution in India
22	AME19022	MOHAMMAD TALHA SAGHEER	Function Definitions
23	AME19023	NISHAAN NANAIAH M C	Corona Virus and the Outbreak of SARS
24	AME19024	PONNA PRASHANTH NETHA	Biodiversity
25	AME19025	RETHIK.V	Energy Resources
26	AME19026	RIDHWAN	Kerala Food
27	AME19027	RIVENESH KUMAR M	Black Hole
28	AME19028	SHAIK MOHAMMED AYAN	Sources of Pollution From Land
29	AME19029	SHAIK MOHAMMED AYUB	Radioactivity in Nature

30	AME19030	SHAMEEM THOUFEEQUE	Chemistry in our everyday life
31	AME19031	SIVABALAN S	Corona virus disease 2019
32	AME19032	SREECHAND	Global Warming
33	AME19033	SRI HARSHA KANAKAVARDHAN	Purification Techniques
34	AME19034	TANUSH	Climate Change
35	AME19035	VIJAYAKRISHNA V	Water Technology
36	AME19036	VISHNU PRASAD S	Environmental Science
37	AME19037	YAMIN HASSAN	Deforestation
38	AME19038	ADITH MENON	Global Warming
39	AME19039	ALAGESHWARAN	Purification Techniques
40	AME19040	ALLEN JOSE J	Chemistry in our everyday life
41	AME19041	ALTAMAS IQBAL	Allien
42	AME19042	ANAND KRISHNAN	Chemistry in our everyday life
43	AME19043	ARISH NAGRAJAN	Noise Pollution in India
44	AME19044	ARJUN RAJENDRA MOHAN	Noise Pollution in India
45	AME19045	DEVDHARSHAN R G	Function Definitions
46	AME19046	DINESH KUMAR V.	Social Media
47	AME19047	GOWTHAM S	Radioactivity in Nature
48	AME19048	GYANESHWAR RAO	Chemistry in our everyday life
49	AME19049	JAGADESH M	Air Conditioner
50	AME19050	JERIN JAMES	Biodiversity Conservation
51	AME19051	KASHIF ALI	Structure of Atoms
52	AME19052	KRISHNAKANTH J	Water Pollution - Sources, Effects and Control
53	AME19053	MANIKUMAR P	Soil Pollution
54	AME19054	MOHANA KRISHNAN	Environmental Issues
55	AME19055	NANDA GOPAL A P	Organic Farming
56	AME19056	NITHIN SS	Natural Disasters
57	AME19057	PRASAD	Oil Spills
58	AME19058	PREETHAM D V	Wanders of Science
59	AME19059	RAGHUL GANDHI	Network Programming
60	AME19060	RAJMOURYA V	Deforestation
61	AME19061	REGANTH M	Noise Pollution in India
62	AME19062	ROHINIRUBAN S	Noise Pollution in India

63	AME19063	ROSHAN BIJU THOMAS	Function Definitions
64	AME19064	ROUNAK SAHA BANIK	Water Technology
65	AME19065	SABARIVASAN B	Environmental Issues
66	AME19066	SHIVAM	Deforestation
67	AME19067	SIDHARTH BIJU	Radioactivity in Nature
68	AME19068	SOURABH	Chemistry in our everyday life
69	AME19069	SUBI S	Super Hero
70	AME19070	UGENDIRAN N	Noise Pollution in India
71	AME19071	VIGNESH	Function Definitions
72	AME19072	VINAY KUMAR	Radioactivity in Nature
73	AME19073	YASHWANTH KARTHIK J S	Chemistry in our everyday life
74	AME19074	YOKESH	Air Conditioner
75	AME19075	AKASH P	Corrosion
76	AME19076	AKHIL DEV K	Sewage Treatment
77	AME19077	AMARTHEESWARAN S	Mutable and Immutable Objects
78	AME19078	BADAM LOKESH VENKATA NAGA NEERAJ	Modern Technology
79	AME19079	BARATH K K	Electronic Waste or E-Waste Management
80	AME19080	CHAITANYA M	Mutable and Immutable Objects
81	AME19081	CHANDRAMOULI.U	Merchant Ship
82	AME19082	DINESH KUMAR T	Solid Geometry
83	AME19083	GIFTSON SOLOMON J.S.	Laser
84	AME19084	GLADWIN THOMAS	Nano Technology
85	AME19085	GOKUL D	Sets and Functions
86	AME19086	HARIHARAN.K.S	Bernoulli's theorem
87	AME19087	HARIHARASUDHAN S	Pollution
88	AME19088	HARISH KANNAN M	Ocean
89	AME19089	HARISHRAGAVENDRA S	Deforestation
90	AME19090	HARIVADIVEL R	Mutable and Immutable Objects
91	AME19091	IYYANAR A	Modern Technology
92	AME19092	JAYANT	Organic Chemistry
93	AME19093	JEANTTHAN S H	Water Treatment
94	AME19094	JOSE JACOB	Pollution
95	AME19095	JOSEPH SAJU.J	Loops in Python

96	AME19096	KARTHIK L	Merchant Ship
97	AME19097	LOGESHWARAN J	Electricity
98	AME19099	MOHAMEED ASIFF ALI M	Women Empowerment
99	AME19100	NANDA . VIKASHANANDHA	Corrosion
100	AME19101	RAHUL KARUPAIAH	Sewage Treatment
101	AME19102	RINOTHVEL K	Electronic Waste or E-Waste Management
102	AME19103	SAMUTHRA ARAVIND	Water Treatment
103	AME19104	SAROJ SHYAM M	Artificial Intelligence
104	AME19105	SATHYA NARAYANAN S	Road Safety
105	AME19106	SIVRAM	Environment
106	AME19107	SUNIL KUMAR.B	Corrosion
107	AME19108	VASANTHA KUMAR	Sewage Treatment
108	AME19109	VIGNESHWARAN C	Electric Current
109	AME19110	VIKRAM K	Climate Change
110	AME19111	VISHNU PRADEEP	Food Chain
111	AME19150	KABISH KUMAR BISWAL	Deforestation
112	AME19112	AKASH KUMAR	Application of the Derivatives
113	AME19114	ARVIND V	Electrodialysis
114	AME19115	DHIVAKARAN T	Alcohol abuse
115	AME19116	DINESH V	Energy Resources
116	AME19117	DINESHKUMAR.P	Major Pollutions
117	AME19118	DOMINIC JOSEPH X	Biodiversity
118	AME19119	HARIHARAN A	Stellar Evolutions
119	AME19120	JAGADEESH B	Innovations that changed the world
120	AME19121	JAGADEESH KUMAR S	Acid Rain - Causes, Effects and Solutions
121	AME19122	KAIRAM MOHAN SUHAS	Corona virus Disease 2019
122	AME19123	J M KATHIRAVAN	Food Web
123	AME19124	KISHAN RM	Distilled Water
124	AME19125	KOMAHAN J K	Environemtal Science
125	AME19126	MOULIRAJ	Laser Science
126	AME19127	MUHAMMED SHAN	Population Growth
127	AME19128	NANMARAN.S	Digital world
128	AME19129	PARTHASARATHY T	Life History and Achievements of Dr. A.P.J. Abdul Kalam

129	AME19130	PINNINTI DEHEERENDRA YADAV	Nature
130	AME19131	PRASANTH	Chemical reaction
131	AME19132	PRAVEEN KUMAR S	Marine
132	AME19133	PRAVINKANTH R	Pollution
133	AME19134	PREM KUMAR R	Multi Threading
134	AME19135	RAGAV K G	Bacteria
135	AME19138	SANJAY S	Hard water
136	AME19139	SELVA	Virtual reality
137	AME19140	SHIVARAJ T P	Disasters
138	AME19141	SOUMYA RANJAN ROUT	Chemistry
139	AME19142	SRIRAM K	Mobile Phone
140	AME19143	SURYA S	Natural Resources
141	AME19144	SURYA.N	Python for Problem Solving
142	AME19145	VALLARASU.G	Water Resources
143	AME19146	VETRIVEL V	Power Plant
144	AME19147	VIBIN V S	COVID-19
145	AME19149	HARINARAYANAN	10 Inventions that changed the world
146	AME19151	OJUKWU SAMUEL UDUCHUKWU	Conservation Biology
147	AME18001	ABINESH A	Centrifugal Pump
148	AME18002	ALOK CHANDRA M	Performance of Pump
149	AME18003	ANUISHKUMAR P	Fluids and its Motion
150	AME18004	BALAJI B	Types of Pumps
151	AME18005	DEVARAJ S	General Fluid Mechanics
152	AME18006	GOKUL DOSS K S	Types of Pumps
153	AME18010	JETTI SUSHMANTH	General Fluid Mechanics
154	AME18011	MADHAVAN V	Types of Pumps
155	AME18012	MANOJ ARAVINDH R	Kaplan Turbine
156	AME18013	MOHAMMED SAAHIL M A	Centrifugal Pump
157	AME18014	MUTHU KUMAR A	Kaplan Turbine
158	AME18016	PRADEEP.T	General Fluid Mechanics
159	AME18017	PRAKASH A	Types of Pumps
160	AME18018	RICHVIN RAJA MORAIS	Classification of Turbines

161	AME18019	RITVIK NAIR	Positive Displacement Pump
162	AME18020	SAM ROSHAN S	Kaplan Turbine
163	AME18022	SATHYA NARAYANAN K	Centrifugal Pump
164	AME18023	SATHYENDRAN K	Fluid Flow and its types
165	AME18024	SHANMUGA GANESAN P	Magnetic Suction on Sea Water
166	AME18025	SHASHANK K	Types of Pumps
167	AME18026	SHOBANESH M	Pumps and Turbines
168	AME18027	STALIN C	Reciprocating and Centrifugal Pump
169	AME18028	SUDHAKAR A	Fluid Flow and its types
170	AME18029	SURYA K	Fluid and its Motion
171	AME18030	SYED ANSAR A	Centrifugal Pump
172	AME18031	TAUSHIF EKBAL	Centrifugal Pump
173	AME18032	TEWAR MANU UDAYKUMAR MURUGAN	Reciprocating Pump and Centrifugal Pump
174	AME18034	VENUGOPAL M	Turbines
175	AME18035	VETRIVEL J	Centrifugal Pump
176	AME18037	VINISH MATHEW V	Turbines
177	AME18038	VISHNU K	Types of Pumps
178	AME18039	VISWA M	Turbines
179	AME18040	YUVARAJA S	Buoyancy and Flotation
180	AME18209	MEKALA HARI KRISHNA YADAV	Types of Pumps
181	AME18214	DINESH C	Kaplan Turbine
182	AME18256L	UJJWAL RASTOGI	Pelton Wheel Turbine
183	AME18257L	VARMA O	Centrifugal Pump
184	AME18258L	VEEGHNESH.M	Positive Displacement Pump
185	AME18261L	JAYESH SHARMA	Turbines
186	AME18262L	SHITTHESH	Fluid Mechanics Application
187	AME18041	AAKASH K	Metacentric Height
188	AME18042	ABISHEK V	Fluid Flow and its types
189	AME18043	AKASH AGRAWAL	Turbine
190	AME18044	AKSHAY REJI	Pumps and its types
191	AME18045	ANANDH V	Buoyancy and Floation
192	AME18046	ANASTRAJ K	Turbine
193	AME18047	ANKIT JHA	Types of Fluid

194	AME18048	ARJUNAN A	Pumps and Turbine
195	AME18049	ARUN B	Buoyancy
196	AME18050	ARUN RAJ S R	Fluid Flow and its types
197	AME18051	AYYANAR M	Turbine
198	AME18052	BADE PRAVEEN KUMAR	Classification of Pumps
199	AME18053	BALU MAHENDRA A	Types of Fluid
200	AME18054	GOWSHIK K	Buoyancy
201	AME18055	HEMANTH PALLAPOLU	Pumps and Turbine
202	AME18056	JAYASURYA T	Turbine
203	AME18057	JEEVA P	Buoyancy and Floatation
204	AME18058	KAMALESHAN R	Pumps and Turbine
205	AME18059	KARTIK SINGH	Bernoulli's Theorem
206	AME18060	MANOJ PRABHAKAR M	Pumps
207	AME18061	MOHAN RAM R	Metacentric Height
208	AME18062	MUTHUSELVAN S	Turbine
209	AME18063	MUZHUNILAVAN P	Pumps
210	AME18064	NAVIN R	Turbo Machine
211	AME18065	NITISH	Pumps And Turbine
212	AME18066	PARVAN ASHOK	Metacentric Height and Stability
213	AME18067	PRASANNA M	Pumps and Turbine
214	AME18070	RAJESHWARAN B	Metacentric Height
215	AME18071	RAM PRASATH V	Major and Minor Loss
216	AME18072	RAM PRATHAP H A	Centrifugal Pump
217	AME18073	RAVIN E	Pumps
218	AME18074	SAHIL RANA	Turbine
219	AME18075	SHAIK HAZI ALAHAM	Types of Fluid
220	AME18077	SRIKANTH A	Metacentric Height
221	AME18078	SRINATH B	Pumps
222	AME18079	BATHULA VIDHYASAGAR	Turbines
223	AME18080	VISVESWARAN S	Types of Fluid
224	AME18205	YEDLA SHYAM DEEPAK	Types of Pumps On Board
225	AME18081	ABDUL RAHUMAN	Metacentric Height
226	AME18082	ABHIRAM BS	Performance Improvement Opportunity of Pumps

227	AME18083	AJAY HOSH	Types of Pump and its Operations
228	AME18084	AJAY V	Properties Of Fluid and Flow Characteristics
229	AME18085	ANISH KUMAR	Metacentric Height (GM) and its measurements
230	AME18086	ARUN KUMAR	A case study of Metacentric Height
231	AME18087	ANUDEEP NAIDU	Types of Pumps
232	AME18088	BEJO SHAYAM	Uses of Pumps On Boards
233	AME18089	ESSAKI PANDI	Technology of Pumps on Ships
234	AME18091	GIDEON D	Types of Turbine
235	AME18092	GOKUL KRISHNAN T	Classification of Pumps and their Efficiencies
236	AME18093	GOVINDAVASAN	Overview of types of Pumps on Ship
237	AME18094	IGINE ANTONY	Pumps & Turbine
238	AME18095	KISHORE B	Types of Pumps- Applications
239	AME18096	LEO AUGUSTINE	Stability of a Ship
240	AME18098	MANIKANDAN P	Types of Turbine Machines
241	AME18099	MANU MOHAN	Reciprocating and Centrifugal Pump
242	AME18100	MOMMAHED ABITH	Types of Pumps Onboard Ship
243	AME18101	MOMMAHED SALEEM	Running and Maintenance of Screw Pumps
244	AME18102	MOHAN KUMAR	Use of Pumps and Turbines Onboard
245	AME18103	NEERAJ AG	Types of Pumps used in Oil Inustries
246	AME18105	RAKESH R	Overview of Floating Bodies
247	AME18107	RITESH KUMAR	Pumps and Turbines- Applications
248	AME18108	SAJIN THOMAS	Classification of Pumps and their ratings
249	AME18109	SHARAVANA KUMAR	Working of Pumps and their Applications
250	AME18110	SHARAN T	Metacentric Height
251	AME18112	SRINIVASAN N	Pumps and Pumping System
252	AME18113	SUBHAM JHA	Bilge and Ballast System
253	AME18114	SUDHERSHAN M	Metacentric Height- A case study
254	AME18115	SOURAV K	Types of Hydraulic Machins and their uses Onboard.
255	AME18116	VIKRAMAN S	Types of Pumps and their uses
256	AME18117	VINOTH M	Pumps and Turbines - performace ratings
257	AME18118	PRANAV V	Efficiency of Positive Displacement Pumps
258	AME18119	VIGNESH R	Meta centric height & Characteristics of stability

259	AME18120	VIMAL RAJ S	Metacentric Height
260	AME18208	AJAY SAINI	Pumps & its Performace Ratings
261	AME18210	ADITYA GAUTAM	Types of Fluid Flows
262	AME18211	ANANYO MISHRA	Various types of Pumps Onboard Ship
263	AME18212	HRITIK OZA	Pumps & its Characteristics
264	AME18121	AKULA OM SAI AKASH	Types of Pumps used Onboard Ships
265	AME18122	ANWAR IBRAHIM Y	Major and Minor Losses in Pipes
266	AME18123	ARAVINTHAN S	Hydrostatic Forces on Surfaces.
267	AME18124	ARUNACHALLAM S G	Fluid Flow and Types of Fluid Flow
268	AME18125	BALABHARATHI P	Major and Minor Losses in Pipes
269	AME18126	BHARATHI RAJ J	Fluids and its Motion
270	AME18127	DALVI MANDAR RAJENDRA	Pumps and Types of Pumps
271	AME18128	DEVA R	Jet Pump
272	AME18129	DHANEESH S NAIR	Properties of Fluids
273	AME18130	S GAUTAM VINAYAK	Pumps and its Classification
274	AME18131	GOKULNATH N	Reciprocating Pump and Centrifugal Pump
275	AME18132	HARIHARAN R	Major and Minor Losses in Pumps, Centrifugal Pump and Reciprocating Pump
276	AME18133	HARINIVASH R	Hydrostatic Forces on Surfaces.
277	AME18134	KARIKAL CHOLAN R	Major and Minor Losses in Pipes
278	AME18135	KAVIBALAN S	Fluid Flow and Types of Fluid Flow
279	AME18138	MANOJ KUMAR K	Fluid Flow and Types of Fluid Flow
280	AME18139	MANOJ S	Fluid Flow and Types of Fluid Flow
281	AME18141	MOHAN KUMAR R S	Reciprocating Pump and Centrifugal Pump
282	AME18142	BALAJI PRASAD N	Leiden Frost Effect
283	AME18143	NABU NILAFER K	Internal and External Flow of Fluids
284	AME18144	NARAYANASAMY N	Water Forced Propulsion System
285	AME18145	NAVEEN KUMAR N	Fluid Flow and Types of Fluid Flow
286	AME18147	PRADEEP M	Reciprocating Pump and Centrifugal Pump
287	AME18148	RAJA MOHAMMED A	Fluid Flow and Types of Fluid Flow
288	AME18149	ROSHAN G LOPEZ	Stability of a Submerged and Floating Body
289	AME18150	SAHIL CHOUHAN	Centrifugal Pump, Positive Displacement Pump and Hose Pump

290	AME18151	SELVABASSAM S	Hydrostatic Forces on Surfaces.
291	AME18152	SITENDRA CHAUDHARY	Types of Pumps used in Ships
292	AME18153	SUBASH KANNAN M	Total Head Loss in Pipes or Duct System
293	AME18154	SK PANTHA HASMI	Centrifugal Pump Onboard Ship
294	AME18156	UDHAYAKUMAR R J	Hydraulic Turbines
295	AME18157	VIJAYAKUMAR N	Reciprocating Pump and Centrifugal Pump
296	AME18158	VINOTH KUMAR M	Properties of Fluids and Types of Fluids
297	AME18159	VISHNU N	Reciprocating Pump and Centrifugal Pump
298	AME18160	VYSAKH B	Bernoulli's Theorem Analysis
299	AME18206	CHETNA SAINI	Properties of Fluids
300	AME18207	MAADHESH M	Hydraulic Turbines
301	AME18260L	SYED SHAHNAWAZ ALI	Types of Pumps used Onboard Ships
302	AME18090	G SANTHOSH KUMAR	Centrifugal Pump
303	AME18161	ABHISHEK R	Turbines and its Classification
304	AME18162	ADHAM M	Centrifugal Pump
305	AME18163	ADITHYA K	Fluid Flow and Types of Fluid Flow
306	AME18164	AJAY R	Hydraulic Turbines and its Classification
307	AME18165	AMARNATH A	Centrifugal Pump
308	AME18166	AMEER-AL-SAFAR	Turbines and its Classification
309	AME18168	ARNOLD G	Boundary Layer and Flow through Circular Conduits
310	AME18169	BASKAR J	Buoyancy, Metacenter and Metacentric Height
311	AME18170	DHRUVA R SHETTY	Pumps and Turbines
312	AME18171	GNANA FRANCIS JERIN J	Types of Pumps used On Board
313	AME18172	GOWTHAMMETHA P J	Hydraulic Turbines and its Classification
314	AME18173	HARI KRISHNA P	Hydraulic Turbines and its Classification
315	AME18174	HARIKRISHNAN S	Reciprocating Pump and its types
316	AME18177	JOSEPH HERBENS E	Turbines and its Classification
317	AME18178	KARTHIKEYAN R	Reciprocating Pump
318	AME18179	KRISHNAVADIVEL R	Metacentric Height
319	AME18180	MANIARASU V	Jet Pump
320	AME18182	NAJAM AZIZ	Centrifugal Pumps
321	AME18183	PORKUNA PANDIAN R	Various types of Pumps in Onboard Ships

322	AME18184	PRAVEEN R	Buoyancy and Metacentric Height
323	AME18185	RAJESH S	Centrifugal Pump and its working
324	AME18186	RICHAERD RAJA MORAIS	Hydraulic Turbines and its Classification
325	AME18187	ROHITH R	Francis Turbine and Pelton Wheel Turbine
326	AME18188	S VIGNESH	Determination of Metacentric Height of a Ship
327	AME18190	SERMAN VINISH KUMAR B	Buoyancy and Center of Buoyancy
328	AME18191	SHARAN K	Various types of Pumps in Onboard Ships
329	AME18192	SHREYAS SRIVASTAVA	Centrifugal Pump, Positive Displacement Pump and Hose Pump
330	AME18193	AMIYA RAJ ANU	Hydraulic Turbines
331	AME18194	GORAKALA SAI KUMAR	Reciprocating Pump & Equilibrium of Floating Bodies
332	AME18195	KARADA JEEVAN KUMAR	Jet Pump and Centrifugal Pump
333	AME18196	KARTHIKEYAN E	Turbines and its Classification
334	AME18198	SHAIK IRFANULLA	Centrifugal Pump Onboard Ship
335	AME18199	SHIV KUMAR BOBAL	Bernoulli's Theorem
336	AME18200	SHREE KRISHNA	Hydraulic Turbines and its Classification
337	AME18201	SOUMYADIP MAITY	Pumps and Turbines
338	AME18202	SURAJ PANDIYAN S	Properties of Fluids & its Characteristics
339	AME18203	TAMADA ARUN KUMAR	Pumps and its Classification
340	AME18216L	ABHIJEET KUMAR	Centrifugal Pump & its Characteristics
341	AME18217L	AFIL MOHAMMED ISMAIL	Introduction to Submersible Pumps
342	AME18218L	AJAY RAJA	Properties of Fluids & Characteristics
343	AME18219L	AJIN M	Pelton Wheel Turbine
344	AME18220L	AKSHAY	Turbines
345	AME18221L	ARUN KUMAR M	Governing of Turbines
346	AME18222L	AYANAVA CHOUDHURY	Classification of Pumps
347	AME18223L	CALVIN JAIRO R	Buoyancy and Floatation
348	AME18224L	DEVABALAN T	Turbines & its characteristics
349	AME18225L	GOKULSIVAPANDI R	Multistage Centrifugal Pumps
350	AME18226L	GURUSARAN S	Pelton Wheel and Francis Turbine
351	AME18227L	GUTTAVELLI BALA PRASANNA GIRI	Kaplan Turbine and types
352	AME18228L	HAMZA AZMI	Classification of Pumps
353	AME18229L	KAPILESH	Steam turbine and the Submersible pump

354	AME18230L	KARTHICKRAJA M	Properties of Fluids and Reciprocating Pump
355	AME18231L	KARTHIKEYAN J S	Static Stability and Boundary Layer Thickness
356	AME18232L	KARTIK	Centrifugal Flow Pumps
357	AME18233L	KHAN SHOIB SHAFIQUE	Pelton Wheel Turbine & its operations
358	AME18234L	KUNAL KUMAR	Turbines and its Performance Ratings
359	AME18235L	MADESH M	Francis Turbine and types
360	AME18236L	MAHESHWARA ASWAJIDH	Center of Buoyancy-Hydrostatic Weighing
361	AME18238L	MAXWELL A	Classification of Hydraulic Devices
362	AME18239L	MOHAMMED FAHIZ S	Draft Tube Types and Governing of Turbines
363	AME18240L	MOHAMMED SAIF ALI S	Introduction To Pumps used on Ships
364	AME18241L	NATHEEM HUSSAIN J	Pelton Wheel and Francis Turbine
365	AME18242L	NAVEEN P	Jet Pump and Centrifugal Pump
366	AME18243L	OM PRAKASH SINGH	Positive Displacement and Dynamic Pressure Pumps
367	AME18244L	PANEER SELVAM D	Properties of Fluids in Marine Engines
368	AME18245L	PERUMALRAJA G	Components of a Pumping System
369	AME18246L	PETERS SAMUEL RAJU	Hydro-Electric Power Plant- Turbines
370	AME18247L	PRATHEEP RAJA	Reaction Turbine lubricating system
371	AME18248L	PRATHIV KANNAN V	Kaplan Turbine Governing
372	AME18249L	PRIYANSHU KUMAR	Pelton Wheel Turbine and Reaction Turbine
373	AME18250L	R. SRIRAM	Properties of Fuel for Marine Purpose
374	AME18251L	RAVI RAGHUL S	Reciprocating Pump and its types
375	AME18252L	RUDHRA MOORTHY P	Buoyancy Force - Floating techniques
376	AME18253L	S RAJESH	Rotary Pump & Rotary Vane Pump
377	AME18254L	SAKETH	Steam Turbines and its applications
378	AME18255L	SALMAN BARIS M	Centrifugal Pump and Jet Pump
379	AME17001	AAKASH P	Marpol
380	AME17002	ABINESH A	Marine Pumps and System
381	AME17003	ABISHEK M	Marine Fuels and Lubrication
382	AME17004	ADHIL SIYAD P	Prevention of Pollution by Oil
383	AME17005	ADITYA VERMA	Bunkering and its Precautions and Preparations before during and after bunkering.
384	AME17006	AJAY P	Marine Pumps and System

385	AME17007	AJAY KUMAR CH	Hybrid Power Generation Systems
386	AME17008	AJAY R KUMAR	Working of Two Stroke Engines in Ship and their Maintenance as a Marine Engineer.
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