



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

DEPARTMENT OF NAUTICAL SCIENCE- BATCH-17

STUDENT FIELD PROJECTS/HOME BASED DIGITAL INTERNSHIP PROJECTS / INTERNSHIPS FOR 2019 - 2020

S.No	Roll.No	Reg.No	Name	Title of Project
1	2317A	ANS18001	AAKASH SAI A V	STEAM ENGINE GENERATOR
2	2318A	ANS18002	ADARSH E	WATER POWERED SHIPS
3	2319A	ANS18003	AKHIL SURESH K	KOLKATA PORT.
4	2320A	ANS18004	AKSHAY KRISHNA K P	CHENNAI PORT
5	2321A	ANS18005	ANILKUMAR E .U	VISHAKAPATNAM PORT
6	2322A	ANS18006	ANSHAY	PORT OF SINGAPORE
7	2323A	ANS18007	ANTHONY RICHARDSON S	TUTICORIN PORT
8	2324A	ANS18008	ARAVIND A	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
9	2325A	ANS18009	ARAVIND T	VESSEL PROPELLED BY RENEWABLE ENERGY
10	2326A	ANS18010	ARCHITH S MOHAN	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
11	2327A	ANS18011	BHARATH V	MAJOR AND MINOR PORTS IN INDIA
12	2329A	ANS18013	BRINDA JOSHI	TEMPERATURE DETECTION WITH LM35 SENSOR
13	2330A	ANS18014	C S ADITYA	MUMBAI PORT
14	2331A	ANS18015	CHINNAKONDU CHINNA RAMI REDDY	ANTI HEELING
15	2332A	ANS18016	CRUZ ALBERT S	NEW MANGALORE PORT
16	2333A	ANS18017	GARVIT	STEAM ENGINE GENERATOR
17	2334A	ANS18018	GOWTHAM S	WATER POWERED SHIPS
18	2335A	ANS18019	JESPER P RAYER B	KOLKATA PORT.
19	2336A	ANS18020	K M ANANDAKUMAR	CHENNAI PORT
20	2337A	ANS18021	KOWSHICK RAJ S	VISHAKAPATNAM PORT
21	2338A	ANS18022	LOKESHWARAN R	PORT OF SINGAPORE
22	2339A	ANS18023	MAREESWARAN G	TUTICORIN PORT
23	2340A	ANS18024	MOUNISHER S	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
24	2341A	ANS18025	MUHAMMED UNAIZ S	VESSEL PROPELLED BY RENEWABLE ENERGY
25	2342A	ANS18026	NIHAL N	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
26	2344A	ANS18028	R.RANJITH	MAJOR AND MINOR PORTS IN INDIA
27	2345A	ANS18029	SAIRAM	TEMPERATURE DETECTION WITH LM35 SENSOR
28	2346A	ANS18030	SANJAI S	MUMBAI PORT
29	2347A	ANS18031	SONI JATIN SAJJAN	ANTI HEELING
30	2348A	ANS18032	SRI RAM ANAND M	NEW MANGALORE PORT
31	2350A	ANS18034	SYED OMAR AHMED	STEAM ENGINE GENERATOR
32	2351A	ANS18035	UJWAL K	WATER POWERED SHIPS
33	2352A	ANS18036	VIGNESH A	KOLKATA PORT.
34	2353A	ANS18037	VJO JOEL A	CHENNAI PORT
35	2354A	ANS18038	VIVEK S	VISHAKAPATNAM PORT
36	2357A	ANS18041	ABDUL SHAHID IDRISHI	PORT OF SINGAPORE
37	2358A	ANS18042	AKSHAYA S	TUTICORIN PORT
38	2359A	ANS18043	AMALJITH J D	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
39	2360A	ANS18044	ANTO AUTHAN DONALD A R	VESSEL PROPELLED BY RENEWABLE ENERGY
40	2361A	ANS18045	ANTO PRADEEP RAJA L	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM

41	2362A	ANS18046	ASWIN PREM		MAJOR AND MINOR PORTS IN INDIA
42	2363A	ANS18047	CHARUMADI M		TEMPERATURE DETECTION WITH LM35 SENSOR
43	2364A	ANS18048	CRASWIN T		MUMBAI PORT
44	2366A	ANS18050	GOKUL V		ANTI HEELING
45	2367A	ANS18051	HAFIL HASHIM R B		NEW MANGALORE PORT
46	2368A	ANS18052	INTISUTEJ SUNDAR		STEAM ENGINE GENERATOR
47	2369A	ANS18053	JESWIN SAJI GEORGE		WATER POWERED SHIPS
48	2370A	ANS18054	JEYARAM S		KOLKATA PORT.
49	2371A	ANS18055	KARTHIK S		CHENNAI PORT
50	2372A	ANS18056	KAUTHAM A		VISHAKAPATNAM PORT
51	2373A	ANS18057	KIRUBHAKARAN K		PORT OF SINGAPORE
52	2374A	ANS18058	KRISHNARAJA S M		TUTICORIN PORT
53	2376A	ANS18060	MUGILAN U		SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
54	2377A	ANS18061	NITIN SINGH		VESSEL PROPELLED BY RENEWABLE ENERGY
55	2378A	ANS18062	NOVA J		SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
56	2379A	ANS18063	P ABSAR AHAMMED		MAJOR AND MINOR PORTS IN INDIA
57	2380A	ANS18064	PRIYATAM VARMA		TEMPERATURE DETECTION WITH LM35 SENSOR
58	2381A	ANS18065	RAAGAV N		MUMBAI PORT
59	2382A	ANS18066	RAGHUL S		ANTI HEELING
60	2383A	ANS18067	ROSHAN H R		NEW MANGALORE PORT
61	2385A	ANS18069	SAKSHI SABLOK		STEAM ENGINE GENERATOR
62	2386A	ANS18070	SAMUVEL M		WATER POWERED SHIPS
63	2387A	ANS18071	SANTHOSH KUMAR S		KOLKATA PORT.
64	2388A	ANS18072	SATHISH A		CHENNAI PORT
65	2389A	ANS18073	SATYAM SHARMA		VISHAKAPATNAM PORT
66	2390A	ANS18074	SATYAM YADAV		PORT OF SINGAPORE
67	2391A	ANS18075	SIVANESHVARAN N		TUTICORIN PORT
68	2392A	ANS18076	SONU NANDAN S S		SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
69	2393A	ANS18077	THAMIZH MAGAN P		VESSEL PROPELLED BY RENEWABLE ENERGY
70	2394A	ANS18078	THRIJIN RAJ		SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
71	2395A	ANS18079	UMARUL HUMRAAZ H SHEIK		MAJOR AND MINOR PORTS IN INDIA
72	2396A	ANS18080	YOGESHKUMAR J S		TEMPERATURE DETECTION WITH LM35 SENSOR
73	2398A	ANS18082	ABHIJITH K MATHIEW		MUMBAI PORT
74	2399A	ANS18083	ABHINAND A		ANTI HEELING
75	2400A	ANS18084	ABHISHEK DANDAPAT		NEW MANGALORE PORT
76	2401A	ANS18085	ABINESH K A		STEAM ENGINE GENERATOR
77	2402A	ANS18086	AJITHKUMAR G		WATER POWERED SHIPS
78	2403A	ANS18087	AKARSH RAVEENDRAN		KOLKATA PORT.
79	2404A	ANS18088	AKHILDEV K D		CHENNAI PORT
80	2405A	ANS18089	AKHILDEV K M		VISHAKAPATNAM PORT
81	2406A	ANS18090	ANTONY RIO J		PORT OF SINGAPORE
82	2407A	ANS18091	ARULROY JACOB SINGH K		TUTICORIN PORT
83	2409A	ANS18093	ATHUL U		SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
84	2410A	ANS18094	BOOPATHI RAJA A		VESSEL PROPELLED BY RENEWABLE ENERGY
85	2412A	ANS18096	DEVASIA SEBASTIAN KARIMPANAL		SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
86	2413A	ANS18097	DHANUSH S G		MAJOR AND MINOR PORTS IN INDIA
87	2414A	ANS18098	DHARANIVENDHAN R		TEMPERATURE DETECTION WITH LM35 SENSOR
88	2415A	ANS18099	DIGVIJAY SINGH		MUMBAI PORT
89	2416A	ANS18100	GOKUL PRASANTH		ANTI HEELING
90	2417A	ANS18101	GOKUL. S KUMAR		NEW MANGALORE PORT

91	2418A	ANS18102	JEEVANANDHAN P	STEAM ENGINE GENERATOR
92	2420A	ANS18104	KHUNGAR OM MANOJ	WATER POWERED SHIPS
93	2421A	ANS18105	LADDIKA SRIKAR RAJ	KOLKATA PORT.
94	2422A	ANS18106	MAIAMUTHAN G	CHENNAI PORT
95	2423A	ANS18107	MATHESHWARAN S	VISHAKAPATNAM PORT
96	2424A	ANS18108	MOHAMMED RENEESH C	PORT OF SINGAPORE
97	2425A	ANS18109	NANDEESHWARAN N	TUTICORIN PORT
98	2426A	ANS18110	NANDHU KRISHNAN.E	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
99	2427A	ANS18111	NANDHUPALANISAMY R	VESSEL PROPELLED BY RENEWABLE ENERGY
100	2428A	ANS18112	PRAJESH S RAI	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
101	2431A	ANS18115	RAKESH R	MAJOR AND MINOR PORTS IN INDIA
102	2432A	ANS18116	SANTHOSH KUMAR M	TEMPERATURE DETECTION WITH LM35 SENSOR
103	2433A	ANS18117	SASIDHAREN M	MUMBAI PORT
104	2434A	ANS18118	SHANTANU MALUMDAR	ANTI HEELING
105	2435A	ANS18119	VAIBHAV MELWANI	NEW MANGALORE PORT
106	2436A	ANS18120	VISVESWARAN S	STEAM ENGINE GENERATOR
107	2437A	ANS18121	ABHIJITH	WATER POWERED SHIPS
108	2439A	ANS18123	ANBU E	KOLKATA PORT.
109	2440A	ANS18124	ANUSHA	CHENNAI PORT
110	2442A	ANS18126	CHANDRU K	VISHAKAPATNAM PORT
111	2443A	ANS18127	DANIEL AAKASH A	PORT OF SINGAPORE
112	2446A	ANS18130	DHANUSHWARDHAN S	TUTICORIN PORT
113	2447A	ANS18131	EZHUMALAI V	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
114	2448A	ANS18132	GLADIS M STANCEWIN	VESSEL PROPELLED BY RENEWABLE ENERGY
115	2449A	ANS18133	GOWTHAMAN T	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
116	2451A	ANS18135	HARISH J	MAJOR AND MINOR PORTS IN INDIA
117	2452A	ANS18136	HARISHKUMARAN S	TEMPERATURE DETECTION WITH LM35 SENSOR
118	2453A	ANS18137	JOBIL JOSEPH	MUMBAI PORT
119	2454A	ANS18138	MANOJ PRABHAKAR R	ANTI HEELING
120	2456A	ANS18140	PARTHIBAN S	NEW MANGALORE PORT
121	2457A	ANS18141	PONNURU VIJAY	STEAM ENGINE GENERATOR
122	2458A	ANS18142	PRAVEEN R	WATER POWERED SHIPS
123	2459A	ANS18143	RAHUL ROY	KOLKATA PORT.
124	2460A	ANS18144	RAJA A	CHENNAI PORT
125	2461A	ANS18145	RAMAKRISHNAN R	VISHAKAPATNAM PORT
126	2462A	ANS18146	RAMANUJAM S	PORT OF SINGAPORE
127	2463A	ANS18147	ROHITH S	TUTICORIN PORT
128	2464A	ANS18148	SANDEEP SAJAN	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
129	2465A	ANS18149	SHALU P	VESSEL PROPELLED BY RENEWABLE ENERGY
130	2467A	ANS18151	SRIKRISHNA K	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
131	2468A	ANS18152	SRIVISHNU R	MAJOR AND MINOR PORTS IN INDIA
132	2469A	ANS18153	SURAINDER V	TEMPERATURE DETECTION WITH LM35 SENSOR
133	2470A	ANS18154	V SHRI KAMALESH	MUMBAI PORT
134	2471A	ANS18155	VASUPALLI NIKHIL	ANTI HEELING
135	2472A	ANS18156	VEDULA SAI CHIDWILAS	NEW MANGALORE PORT
136	2473A	ANS18157	VJIESH K V	STEAM ENGINE GENERATOR
137	2474A	ANS18158	VISHAL K	WATER POWERED SHIPS
138	2475A	ANS18159	VISHNU	KOLKATA PORT.
139	2476A	ANS18160	VISHWA CHAKKARAWARTHY S	CHENNAI PORT
140	2477A	ANS18161	AAYUSH SHUKLA	VISHAKAPATNAM PORT

141	2478A	ANS18162	ANAND PRADHAN	PORT OF SINGAPORE
142	2479A	ANS18163	ANUBHAV B N	TUTICORIN PORT
143	2480A	ANS18164	ASHWIN	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
144	2481A	ANS18165	ASWIN MANU S	VESSEL PROPELLED BY RENEWABLE ENERGY
145	2484A	ANS18168	DILNA A	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
146	2485A	ANS18169	DINAKAR K	MAJOR AND MINOR PORTS IN INDIA
147	2486A	ANS18170	GOKUL RAI P S	TEMPERATURE DETECTION WITH LM35 SENSOR
148	2488A	ANS18172	HARIPRASATH A	MUMBAI PORT
149	2489A	ANS18173	JAWAHAR R	ANTI HEELING
150	2491A	ANS18175	JORAWAR SINGH	NEW MANGALORE PORT
151	2492A	ANS18176	KARTHICK C	STEAM ENGINE GENERATOR
152	2493A	ANS18177	KIRAN B JOSHY	WATER POWERED SHIPS
153	2494A	ANS18178	MEGARAJAN G	KOLKATA PORT.
154	2495A	ANS18179	MELVIN M S	CHENNAI PORT
155	2496A	ANS18180	MICHEAL ABISHEK P	VISHAKAPATNAM PORT
156	2497A	ANS18181	MOHAMED BASSAM M B	PORT OF SINGAPORE
157	2498A	ANS18182	MONISHWAR K	TUTICORIN PORT
158	2500A	ANS18184	NAVNEET	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
159	2501A	ANS18185	PRAVEEN M	VESSEL PROPELLED BY RENEWABLE ENERGY
160	2502A	ANS18186	PRESHIN PRASAD	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
161	2504A	ANS18188	RAMKUMAR I	MAJOR AND MINOR PORTS IN INDIA
162	2505A	ANS18189	SANJAI S	TEMPERATURE DETECTION WITH LM35 SENSOR
163	2506A	ANS18190	SARANG MURALI	MUMBAI PORT
164	2507A	ANS18191	SIDDHARTH SHANKAR	ANTI HEELING
165	2508A	ANS18192	SUDHAKARAN T	NEW MANGALORE PORT
166	2509A	ANS18193	SURESHKUMAR T	STEAM ENGINE GENERATOR
167	2510A	ANS18194	SURYA P	WATER POWERED SHIPS
168	2511A	ANS18195	SYED AEHTISHAM	KOLKATA PORT.
169	2512A	ANS18196	VASANTH M	CHENNAI PORT
170	2513A	ANS18197	VIBIN M	VISHAKAPATNAM PORT
171	2514A	ANS18198	VISHWA J	PORT OF SINGAPORE
172	2515A	ANS18199	YAMATKAR VAISHNAVI DHANANJAY	TUTICORIN PORT
173	2516A	ANS18200	ZAINUL ABUDEEN .K	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
174	2517A	ANS18201	ABHILASH MATHIEW	VESSEL PROPELLED BY RENEWABLE ENERGY
175	2518A	ANS18202	ABHISHEK.P. XAVIER	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
176	2519A	ANS18203	AKSHAI R KRISHNA	MAJOR AND MINOR PORTS IN INDIA
177	2520A	ANS18204	ALBIN THOMAS PANICKER	TEMPERATURE DETECTION WITH LM35 SENSOR
178	2521A	ANS18205	ANANTHAKRISHNAN V	MUMBAI PORT
179	2523A	ANS18207	ARUN R	ANTI HEELING
180	2524A	ANS18208	ASSHISH	NEW MANGALORE PORT
181	2525A	ANS18209	BALAJI M	STEAM ENGINE GENERATOR
182	2526A	ANS18210	CHARLS MICHAEL	WATER POWERED SHIPS
183	2527A	ANS18211	DEEPU HARI	KOLKATA PORT.
184	2528A	ANS18212	DILKRISH D B	CHENNAI PORT
185	2529A	ANS18213	DINESH KUMAR S	VISHAKAPATNAM PORT
186	2530A	ANS18214	ELDHOSE JAMES	PORT OF SINGAPORE
187	2531A	ANS18215	FRANCIS XAVIER JASON LALROHLUA	TUTICORIN PORT
188	2532A	ANS18216	GLANTSON M	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
189	2533A	ANS18217	GOODFRINE S	VESSEL PROPELLED BY RENEWABLE ENERGY
190	2534A	ANS18218	HARISANKAR K S	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM

191	2536A	ANS18220	KRISHNA KIRAN R	MAJOR AND MINOR PORTS IN INDIA
192	2537A	ANS18221	MAXIN C MATHEW	TEMPERATURE DETECTION WITH LM35 SENSOR
193	2538A	ANS18222	MELTEN JONI R	MUMBAI PORT
194	2539A	ANS18223	MOHAMED ARSHAD THOTTIYIL	ANTI HEELING
195	2540A	ANS18224	NAVEENKUMAR K	NEW MANGALORE PORT
196	2541A	ANS18225	NEERAJ GIREESH	STEAM ENGINE GENERATOR
197	2542A	ANS18226	PALLE GOWRI SANKAR REDDY	WATER POWERED SHIPS
198	2543A	ANS18227	PRABHAKARAN.P	KOLKATA PORT.
199	2544A	ANS18228	PRETHWI NIRMAL N	CHENNAI PORT
200	2545A	ANS18229	PUKKALLA VENKATESH	VISHAKAPATNAM PORT
201	2546A	ANS18230	RAKESH SHARMA S A	PORT OF SINGAPORE
202	2547A	ANS18231	REJIN JOY	TUTICORIN PORT
203	2548A	ANS18232	ROHITH C K	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
204	2549A	ANS18233	ROOBESH B	VESSEL PROPELLED BY RENEWABLE ENERGY
205	2550A	ANS18234	SAGEEN K	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
206	2551A	ANS18235	SIVANESH S	MAJOR AND MINOR PORTS IN INDIA
207	2552A	ANS18236	VARUNKUMAR V	TEMPERATURE DETECTION WITH LM35 SENSOR
208	2553A	ANS18237	VIKAS KUMAR AMBIGAR	MUMBAI PORT
209	2554A	ANS18238	VISHNU P R	ANTI HEELING
210	2556A	ANS18240	YOKESH V	NEW MANGALORE PORT
211	2557A	ANS18241	ADITYA PRANAY RANJAN	STEAM ENGINE GENERATOR
212	2558A	ANS18242	AMAL RAJ	WATER POWERED SHIPS
213	2559A	ANS18243	AMIT JAIN	KOLKATA PORT.
214	2560A	ANS18244	ANIRUDH NAIR N	CHENNAI PORT
215	2561A	ANS18245	ASVATH S	VISHAKAPATNAM PORT
216	2562A	ANS18246	ASWIN SHREEDHAR K V	PORT OF SINGAPORE
217	2563A	ANS18247	ATHISH V	TUTICORIN PORT
218	2565A	ANS18249	ESMON E	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
219	2566A	ANS18250	FELIX P	VESSEL PROPELLED BY RENEWABLE ENERGY
220	2567A	ANS18251	GANEL MCKENZIE M	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
221	2568A	ANS18252	HARI MURUGAN M	MAJOR AND MINOR PORTS IN INDIA
222	2569A	ANS18253	IYYAPPAN N	TEMPERATURE DETECTION WITH LM35 SENSOR
223	2570A	ANS18254	JEFFIN BARATHAN S	MUMBAI PORT
224	2571A	ANS18255	KALAI SELVAN R	ANTI HEELING
225	2573A	ANS18257	KRISH SABARI VELAN G	NEW MANGALORE PORT
226	2574A	ANS18258	MADHAVAN J	STEAM ENGINE GENERATOR
227	2575A	ANS18259	MATHEW SAJEEV S	WATER POWERED SHIPS
228	2576A	ANS18260	MOHAMED NAFIZ Z	KOLKATA PORT.
229	2577A	ANS18261	NAVAN VISHWA M R	CHENNAI PORT
230	2579A	ANS18263	NIKHIL P JOHN	VISHAKAPATNAM PORT
231	2580A	ANS18264	PRAMITH CHAND	PORT OF SINGAPORE
232	2583A	ANS18267	SHAFAD SHAIBAN	TUTICORIN PORT
233	2585A	ANS18269	SIVA KATHIR S L	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
234	2587A	ANS18271	SUBASH S	VESSEL PROPELLED BY RENEWABLE ENERGY
235	2588A	ANS18272	TABREZ SAIT M	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
236	2589A	ANS18273	TARUN PRAKASH S	MAJOR AND MINOR PORTS IN INDIA
237	2590A	ANS18274	TENZING SINGHE BHUTIA	TEMPERATURE DETECTION WITH LM35 SENSOR
238	2591A	ANS18275	THIRUVENKATAPRASATH S	MUMBAI PORT
239	2592A	ANS18276	UDHAYA KUMAR R V	ANTI HEELING
240	2594A	ANS18278	VIJAY KUMAR	NEW MANGALORE PORT
241	2596A	ANS18279	VENI KRISHNAN S	STEAM ENGINE GENERATOR

242	2596A	ANS18280	ZEESHAN WASI	WATER POWERED SHIPS
243	2597A	ANS18281	AAKASH S	KOLKATA PORT.
244	2598A	ANS18282	AATHI S	CHENNAI PORT
245	2599A	ANS18283	ABHINAV	VISHAKAPATNAM PORT
246	2600A	ANS18284	AJITH A M	PORT OF SINGAPORE
247	2601A	ANS18285	AJOSH LAL	TUTICORIN PORT
248	2602A	ANS18286	AKHIL JOSHY	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
249	2603A	ANS18287	AKHIL K BINU	VESSEL PROPELLED BY RENEWABLE ENERGY
250	2606A	ANS18290	BALWANT SINGH YADAV	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
251	2607A	ANS18291	BERDIN D	MAJOR AND MINOR PORTS IN INDIA
252	2608A	ANS18292	BIJO THOMAS MATHEW	TEMPERATURE DETECTION WITH LM35 SENSOR
253	2609A	ANS18293	ELUMALAI V	MUMBAI PORT
254	2610A	ANS18294	GEORGE CHACKO	ANTI HEELING
255	2611A	ANS18295	GORLA SAI MANIKANTA AVINASH REDDY	NEW MANGALORE PORT
256	2612A	ANS18296	JITHU	STEAM ENGINE GENERATOR
257	2613A	ANS18297	K S ARJUNAN	WATER POWERED SHIPS
258	2614A	ANS18298	KESHAV KRISHN	KOLKATA PORT.
259	2615A	ANS18299	KRISHNA GOPALAN V	CHENNAI PORT
260	2616A	ANS18300	KRISTIPATI KARTHIK KUMAR REDDY	VISHAKAPATNAM PORT
261	2617A	ANS18301	NAVEEN RAJ D	PORT OF SINGAPORE
262	2618A	ANS18302	NIKHIL DEV V	TUTICORIN PORT
263	2619A	ANS18303	NIYAMATHULLA E	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
264	2620A	ANS18304	NOBLE ROSHAN C	VESSEL PROPELLED BY RENEWABLE ENERGY
265	2621A	ANS18305	PRASANATH KUMAR K	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
266	2622A	ANS18306	PREM VICTOR.M	MAJOR AND MINOR PORTS IN INDIA
267	2623A	ANS18307	RAMACHANDRAN M	TEMPERATURE DETECTION WITH LM35 SENSOR
268	2624A	ANS18308	RENSON MONTEIRO	MUMBAI PORT
269	2625A	ANS18309	ROSHAN P	ANTI HEELING
270	2626A	ANS18310	S. MOHAN RAJ	NEW MANGALORE PORT
271	2628A	ANS18312	SATHEESH KUMAR V	STEAM ENGINE GENERATOR
272	2629A	ANS18313	SESHAN K S	WATER POWERED SHIPS
273	2630A	ANS18314	SONU SHAJAN	KOLKATA PORT.
274	2631A	ANS18315	SUBASH P	CHENNAI PORT
275	2632A	ANS18316	THOMAS SHIBU	VISHAKAPATNAM PORT

276	2635A	ANS18319	ADARSH SUSEELA	PORT OF SINGAPORE
277	2636A	ANS18320	AKHILESH C K	TUTICORIN PORT
278	2637A	ANS18321	AMIT KUMAR	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
279	2638A	ANS18322	AYUSH TIWARI	VESSEL PROPELLED BY RENEWABLE ENERGY
280	2639A	ANS18323	DESHPANDE OMIKAR SUNIL	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
281	2640A	ANS18324	FREDRICK M JOHNY	MAJOR AND MINOR PORTS IN INDIA
282	2642A	ANS18326	JEVASURYA	TEMPERATURE DETECTION WITH LM35 SENSOR
283	2644A	ANS18328	MANIKANDAN K	MUMBAI PORT
284	2645A	ANS18329	MATHESH PRABHU R	ANTI HEELING
285	2646A	ANS18330	MOHAMMAD SARFARAJ	NEW MANGALORE PORT
286	2647A	ANS18331	MOHAMMED AKARAM	STEAM ENGINE GENERATOR
287	2648A	ANS18332	ROOPAN RAJ M	WATER POWERED SHIPS
288	2649A	ANS18333	STEAM ENGINE GENERATOR	KOLKATA PORT.
289	2651A	ANS18335	WATER POWERED SHIPS	CHENNAI PORT
290	2652A	ANS18336	KOLKATA PORT.	VISHAKAPATNAM PORT
291	2653A	ANS18337	CHENNAI PORT	PORT OF SINGAPORE
292	2654A	ANS18338	VISHAKAPATNAM PORT	TUTICORIN PORT
293	2655A	ANS18339	PORT OF SINGAPORE	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
294	2656A	ANS18340	TUTICORIN PORT	VESSEL PROPELLED BY RENEWABLE ENERGY
295	2657A	ANS18341	SUCTION OF OIL USING NANO TECHNOLOG	SUCTION OF OIL USING NANO TECHNOLOGY AND MAGNETISM
296	2659A	ANS18343	VESSEL PROPELLED BY RENEWABLE ENERGY	MAJOR AND MINOR PORTS IN INDIA
297	2660A	ANS18344	SUCTION OF OIL USING NANO TECHNOLOG	TEMPERATURE DETECTION WITH LM35 SENSOR
298	2661A	ANS18345	MAJOR AND MINOR PORTS IN INDIA	MUMBAI PORT
299	2662A	ANS18346	TEMPERATURE DETECTION WITH LM35 SEN	ANTI HEELING
300	2663A	ANS18347	MUMBAI PORT	NEW MANGALORE PORT
301	2664A	ANS18348	ANTI HEELING	STEAM ENGINE GENERATOR
302	2666A	ANS18350	NEW MANGALORE PORT	WATER POWERED SHIPS
303	2668A	ANS18352	STEAM ENGINE GENERATOR	KOLKATA PORT.
304	2669A	ANS18353	WATER POWERED SHIPS	CHENNAI PORT
305	2670A	ANS18354	KOLKATA PORT.	VISHAKAPATNAM PORT
306	2673A	ANS18357	CHENNAI PORT	PORT OF SINGAPORE

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