

## AMET UNIVERSITY

(Under Sec 3 of UGC Act 1956)  
Kanathur, Chennai - 603112

**Course: B.E.-Harbour Engineering & Offshore Technology**

**Batch: BE(HE)-1**

**Semester: IV**

### GRADE STATEMENT DETAILS

S.No	Roll No	Reg.No.	Student Name	HE401 Dynamics of Floating Bodies (100)		HE402 Introduction to Oceanography (100)		HE403 Applied Coastal Hydraulics & Hydraulics Machinery (100)		HE404 Theory of Coastal Surveying - I (100)		HE405 Ocean Data Analysis-I (100)		HE406 Materials for Marine Environment (100)		HE407 Coastal Modeling Lab-I (100)		HE408 Coastal Survey Lab-I (100)		HE409 Summer Industrial Training (50)		GPA	Arrear
				Points	Grade	Points	Grade	Points	Grade	Points	Grade	Points	Grade	Points	Grade	Points	Grade	Points	Grade	Points	Grade		
1	HE01	AHE8801	ARUN BALAJIE.D	6.00	B	0.00	F	6.00	B	0.00	F	9.00	A+	0.00	F	8.00	A	8.00	A	5.00	EX	4.94	3
2	HE02	AHE8802	ARUN PRASATH.J	7.00	B+	6.00	B	6.00	B	6.00	B	8.00	A	6.00	B	8.00	A	6.00	B	4.00	A	6.71	0
3	HE03	AHE8803	ASHWIN JUDE.V	7.00	B+	6.00	B	6.00	B	6.00	B	8.00	A	6.00	B	8.00	A	8.00	A	5.00	EX	7.06	0
4	HE04	AHE8804	ATHUL.S.KUMAR	6.00	B	6.00	B	6.00	B	6.00	B	8.00	A	7.00	B+	6.00	B	6.00	B	3.50	B+	6.41	0
5	HE05	AHE8805	JAYANTHAN.S	7.00	B+	8.00	A	6.00	B	6.00	B	6.00	B	7.00	B+	8.00	A	6.00	B	4.00	A	6.82	0
6	HE06	AHE8806	KARTHIK RAJKUMAR.B	9.00	A+	8.00	A	8.00	A	6.00	B	8.00	A	9.00	A+	10.00	EX	9.00	A+	5.00	EX	8.47	0
7	HE07	AHE8807	MARSHAL PRAVEEN.P	7.00	B+	7.00	B+	7.00	B+	0.00	F	8.00	A	7.00	B+	9.00	A+	6.00	B	5.00	EX	6.59	1
8	HE08	AHE8808	PRIYANKA SINHA	8.00	A	7.00	B+	6.00	B	7.00	B+	10.00	EX	6.00	B	9.00	A+	7.00	B+	4.00	A	7.53	0
9	HE09	AHE8809	SATHIS RATHINAM.S	8.00	A	7.00	B+	7.00	B+	6.00	B	9.00	A+	7.00	B+	9.00	A+	10.00	EX	5.00	EX	8.00	0
10	HE10	AHE8810	SHASHANK YADAV	9.00	A+	8.00	A	6.00	B	6.00	B	8.00	A	6.00	B	9.00	A+	0.00	F*	3.00	B	6.47	1
11	HE11	AHE8811	SIVAJOTHI.V	0.00	F	6.00	B	0.00	F	6.00	B	6.00	B	7.00	B+	6.00	B	6.00	B	4.50	A+	4.88	2
12	HE12	AHE8812	VALAGURUSAMI.P	7.00	B+	6.00	B	6.00	B	0.00	F	7.00	B+	6.00	B	7.00	B+	6.00	B	4.00	A	5.76	1
13	HE13	AHE8813	RAJU KUMAAR E.R.	9.00	A+	8.00	A	8.00	A	7.00	B+	10.00	EX	9.00	A+	10.00	EX	10.00	EX	5.00	EX	8.94	0
14	HE14	AHE8814	MANIKANDAN.T	7.00	B+	7.00	B+	0.00	F	6.00	B	7.00	B+	6.00	B	7.00	B+	6.00	B	3.50	B+	5.82	1

Note: Full marks for one unit:100  
Half marks for one unit:50

Note: F\* - Lack of 75% of Attendance  
AB - Absent

Total Number of Units: 8.50

<u>% OF MARKS</u>	<u>GRADE</u>	<u>POINTS</u>
90 to 100	EX	10.00 points per unit
80 to 89	A+	9.00 points per unit
70 to 79	A	8.00 points per unit
60 to 69	B+	7.00 points per unit
50 to 59	B	6.00 points per unit
0 to 49	F	0.00 points per unit

<u>CodeNo</u>	<u>SubjectName</u>	<u>Minimum Passing Grade</u>
HE401	Dynamics of Floating Bodies	B
HE402	Introduction to Oceanography	B
HE403	Applied Coastal Hydraulics & Hydraulics Machinery	B
HE404	Theory of Coastal Surveying - I	B
HE405	Ocean Data Analysis-I	B
HE406	Materials for Marine Environment	B
HE407	Coastal Modeling Lab-I	B
HE408	Coastal Survey Lab-I	B
HE409	Summer Industrial Training	B

Examination held on: May 2010  
Result published on: Seventh July 2010

