



# AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING  
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

## DEPARTMENT OF MARINE ENGINEERING

Academic Year- 2017-18

### COURSE- SPECIALIZED WELDING

| S.NO | REG.NO   | NAME             | DAY-1      | DAY-2      | DAY-3      |
|------|----------|------------------|------------|------------|------------|
| 1    | AME13201 | ABI CHANDRU.B    |            |            |            |
| 2    | AME13202 | ABISHEK.S        |            |            |            |
| 3    | AME13203 | ADITYA JOSHI     |            |            |            |
| 4    | AME13204 | AKASH RANA       |            |            |            |
| 5    | AME13205 | AKILAN.R         |            |            |            |
| 6    | AME13206 | ALLWYN GODSON.A  |            |            |            |
| 7    | AME13207 | AMBA SHANKAR.M.J |            |            |            |
| 8    | AME13208 | AMITHMUGESH.A    |            |            |            |
| 9    | AME13209 | ANTONY.R         |            |            |            |
| 10   | AME13210 | ARAVINDA.G       |            |            |            |
| 11   | AME13211 | ARAVINDHAN.S     |            |            |            |
| 12   | AME13212 | ARAVINDHAN.E     | E. Aravind | E. Aravind | E. Aravind |
| 13   | AME13213 | ARJUN.M.V        |            |            |            |
| 14   | AME13214 | ARUL PANDIYAN.A  |            |            |            |
| 15   | AME13215 | ARUNESH THAKAR   |            |            |            |
| 16   | AME13217 | BALA KUMAR.S.B   |            |            |            |
| 17   | AME13218 | BALAJI.P         |            |            |            |
| 18   | AME13219 | BALAKUMAR.B      |            |            |            |
| 19   | AME13220 | BASKARAN.T       |            |            |            |
| 20   | AME13221 | BHARATH.D        |            |            |            |

**DEPARTMENT OF MARINE ENGINEERING**  
**COURSE: SPECIALISED WELDING**  
**DURATION : 26.4.2017 TO 29.4.2017**

**FEEDBACK FORM**

| Criteria                                          | Strongly agree<br>4                 | Agree<br>3               | Disagree<br>2            |
|---------------------------------------------------|-------------------------------------|--------------------------|--------------------------|
| Training was relevant to my needs                 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Materials provided were helpful                   | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Length of training was sufficient                 | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Content was well organised                        | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Questions were encouraged                         | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Instructions were clear and understandable        | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Training met my expectations                      | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| The presenter and / or presentation was effective | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |



# Indian Register of Shipping

## WELDER'S QUALIFICATION TEST CERTIFICATE

TEST PARTICULARS

Certificate No. MDR-A0034

|                                  |                                |
|----------------------------------|--------------------------------|
| Designation                      | Welder                         |
| Code/Testing Standard            | AWS A 5.1                      |
| Registration No.                 | AME 13361                      |
| Identification of Test Pieces    |                                |
| Employer                         | AMET UNIVERSITY                |
| Welder's Name and Identification | HOSHEEL CHAUHAN                |
| Date and Place of Birth          | 29-07-1992, VASCO-DA-GAMA, GOA |

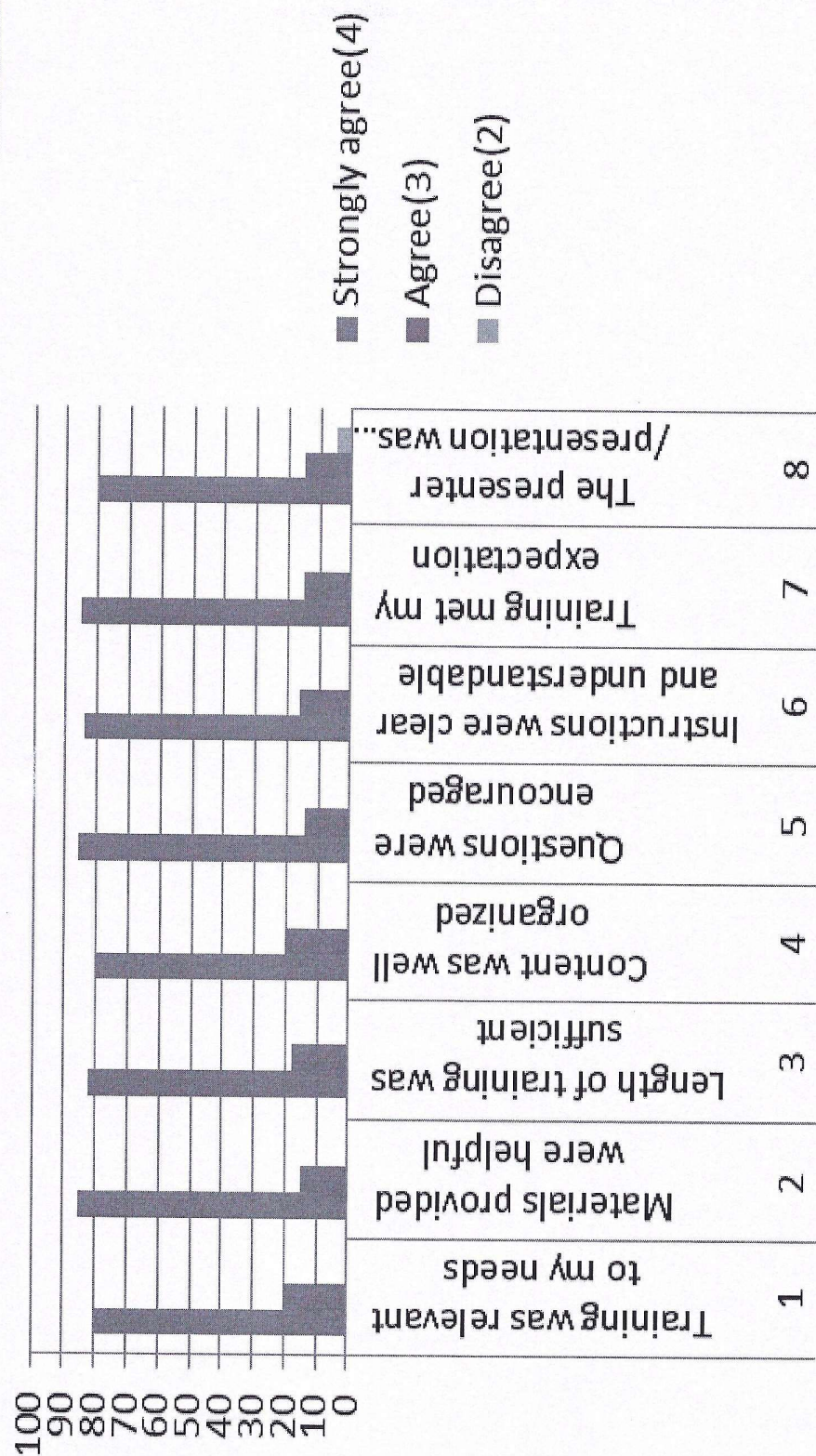
|                                     | Weld test details | Range of Approval     | Supplementary Remarks                                                                               |
|-------------------------------------|-------------------|-----------------------|-----------------------------------------------------------------------------------------------------|
| Welding process                     | 111               | 111                   | Transfer Mode :<br>Type of Current and Polarity :<br>DC<br>Leftward/Rightward Welding:<br>Rightward |
| Filler metal: Group                 | FM1               | FM1                   | Photo (if Required)                                                                                 |
| Type                                | B                 | A,RA,RB,RC,RR,R,B     |                                                                                                     |
| Designation                         | E 7018            | -                     |                                                                                                     |
| Parent metal group(S)               | 1.1               |                       |                                                                                                     |
| Plate(P) or Pipe (T)                | P                 | P                     |                                                                                                     |
| Welding Position                    | HL-045            | PA,PC,PE,PF,PH,HL-045 |                                                                                                     |
| Outside pipe diameter(mm)           | NA                | NA                    | Code/Testing Standard(s)<br>AWS A5.1                                                                |
| Test Piece thickness(mm)            | 12mm              | => 3.0 mm             |                                                                                                     |
| Joint Type                          | BW                | BW                    | WPS No.MDR16X136                                                                                    |
| Single/double sided Welding         | Ss                | Ss                    | Supplementary fillet Weld test: Yes/No                                                              |
| Gouging/backing                     | Without           | Without               |                                                                                                     |
| Shielding/backing gas(es)           | NA                | NA                    | Welding carried out, place:<br>AMET University,<br>Kanathur, Chennai<br>Date: 26.04.17              |
| Layer technique for fillet welding. | Multi Layer       | Multi Layer           |                                                                                                     |

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# AMET

ACADEMY OF MARITIME EDUCATION AND



Course Name : SPECIALIZED WELDING

| S.No | Course Feedback                            | Strongly agree(4) | Agree(3) | Disagree(2) |
|------|--------------------------------------------|-------------------|----------|-------------|
| 1    | Training was relevant to my needs          | 80                | 20       |             |
| 2    | Materials provided were helpful            | 85                | 15       |             |
| 3    | Length of training was sufficient          | 82                | 18       |             |
| 4    | Content was well organized                 | 80                | 20       |             |
| 5    | Questions were encouraged                  | 86                | 14       |             |
| 6    | Instructions were clear and understandable | 84                | 16       |             |
| 7    | Training met my expectation                | 85                | 15       |             |
| 8    | The presenter /presentation was effective  | 80                | 15       | 5           |

**Summary:**

Student was satisfied with the training, material provided was also helpful to the students. Duration of course is also sufficient to the students. It is found that presentations need to improve.

**Findings:**

From the feedback of Student the department observed that:

1. Presentations need to improve.
2. Overall rating of the course found satisfactory.

**Action Plan:**

Based on the observation the department planned to improve the above suggestion in order to enhance the quality of students.

**Action Taken Report:**

As per the students feedback it is found that presentations need to improve. In order to improve that the faculties are advised to prepare more content for class in order to grab the attention of students.



# AMET

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

## DEPARTMENT OF MARINE ENGINEERING

Academic Year- 2019-20

### COURSE- SPECIALIZED WELDING

| S.NO | ROLL.NO. | NAME                    | DAY-1                  | DAY-2                  | DAY-3                  |
|------|----------|-------------------------|------------------------|------------------------|------------------------|
| 1    | 2161B    | SIDDHARTHA.A.M.R        | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 2    | 2127B    | RAJESH.B                | <i>Rajesh</i>          | <i>Rajesh</i>          | <i>Rajesh</i>          |
| 3    | 2030B    | ASIK MUBEEN.A           | <i>A. Asik Mubeen</i>  | <i>A. Asik Mubeen</i>  | <i>A. Asik Mubeen</i>  |
| 4    | 2055B    | FRETRICK.S              | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 5    | 2028B    | ASHWIN.S                | <i>S. Ashwin</i>       | <i>S. Ashwin</i>       | <i>S. Ashwin</i>       |
| 6    | 2163B    | SNEHAL YADAV            | <i>AD</i>              | <i>S. YADAV</i>        | <i>S. YADAV</i>        |
| 7    | 2004B    | H.AKASH GOVIND          | <i>H. Akash Govind</i> | <i>H. Akash Govind</i> | <i>H. Akash Govind</i> |
| 8    | 2048B    | DEEPAN RAJ.R.S          | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 9    | 2036B    | AYYAPAN.R               | <i>R. Ayyapan</i>      | <i>R. Ayyapan</i>      | <i>AD</i>              |
| 10   | 2001B    | AJITH KUMAR             | <i>Ajith Kumar</i>     | <i>Ajith Kumar</i>     | <i>Ajith Kumar</i>     |
| 11   | 2047B    | DEEPAK.T                | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 12   | 2073B    | JONASH HALLAN MASSHAL.H | <i>H. Jonash</i>       | <i>H. Jonash</i>       | <i>H. Jonash</i>       |
| 13   | 2061B    | GOKUL NAATH.U.S         | <i>Gokul Naath U.S</i> | <i>AD</i>              | <i>Gokul Naath U.S</i> |
| 14   | 2066B    | HARI PRASATH.S          | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 15   | 2105B    | NIRANJAN.S              | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 16   | 2031B    | ASWIN SAYO.J            | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 17   | 2173B    | SUJIN.S                 | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 18   | 2068B    | HARISH.S                | <i>[Signature]</i>     | <i>[Signature]</i>     | <i>[Signature]</i>     |
| 19   | 2069B    | JACOB DURAIRAJ.B        | <i>Durairaj</i>        | <i>Durairaj</i>        | <i>Durairaj</i>        |
| 20   | 2188B    | VIJAY KUMAR             | <i>Vijay Kumar</i>     | <i>Vijay Kumar</i>     | <i>Vijay Kumar</i>     |



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ACADEMY OF MARITIME EDUCATION AND TRAINING  
INCORPORATED IN THE UNIVERSITY  
Under Section 3 of UGC Act 1956

## DEPARTMENT OF MARINE ENGINEERING

COURSE: SPECIALIZED WELDING

DURATION OF COURSE: 7.5.2019 TO 10.5.2019

### FEEDBACK FORM

| Criteria                                          | Strongly agree<br>4                 | Agree<br>3                          | Disagree<br>2 |
|---------------------------------------------------|-------------------------------------|-------------------------------------|---------------|
| Training was relevant to my needs                 | <input checked="" type="checkbox"/> |                                     |               |
| Materials provided were helpful                   |                                     | <input checked="" type="checkbox"/> |               |
| Length of training was sufficient                 | <input checked="" type="checkbox"/> |                                     |               |
| Content was well organised                        | <input checked="" type="checkbox"/> |                                     |               |
| Questions were encouraged                         | <input checked="" type="checkbox"/> |                                     |               |
| Instructions were clear and understandable        | <input checked="" type="checkbox"/> |                                     |               |
| Training met my expectations                      | <input checked="" type="checkbox"/> |                                     |               |
| The presenter and / or presentation was effective | <input checked="" type="checkbox"/> |                                     |               |



# Indian Register of Shipping

## WELDER'S QUALIFICATION TEST CERTIFICATE

TEST PARTICULARS

Certificate No. MDR-A0032

|                                  |                     |
|----------------------------------|---------------------|
| Designation                      | Welder              |
| Code/Testing Standard            | AWS A 5.1           |
| Registration No.                 | AME 15018           |
| Identification of Test Pieces    |                     |
| Employer                         | AMET UNIVERSITY     |
| Welder's Name and Identification | ANANDAKRISHNAN.P    |
| Date and Place of Birth          | 20-MAY-1996, KERALA |

|                                     | Weld test details | Range of Approval     | Supplementary Remarks                                                                               |
|-------------------------------------|-------------------|-----------------------|-----------------------------------------------------------------------------------------------------|
| Welding process                     | 111               | 111                   | Transfer Mode :<br>Type of Current and Polarity :<br>DC<br>Leftward/Rightward Welding:<br>Rightward |
| Filler metal: Group                 | FM1               | FM1                   | Photo (if Required)                                                                                 |
| Type                                | B                 | A,RA,RB,RC,RR,R,B     |                                                                                                     |
| Designation                         | E 7018            |                       |                                                                                                     |
| Parent metal group(S)               | 1.1               |                       |                                                                                                     |
| Plate(P) or Pipe (T)                | P                 | P                     |                                                                                                     |
| Welding Position                    | HL-045            | PA,PC,PE,PF,PH,HL-045 | Code/Testing Standard(s)<br>AWS A5.1                                                                |
| Outside pipe diameter(mm)           | NA                | NA                    |                                                                                                     |
| Test Piece thickness(mm)            | 12mm              | => 3.0 mm             |                                                                                                     |
| Joint Type                          | BW                | BW                    |                                                                                                     |
| Single/double sided Welding         | Ss                | Ss                    |                                                                                                     |
| Gouging/backing                     | Without           | Without               | Welding carried out, place:<br>AMET University,<br>Kanathur, Chennai<br>Date: 07.05.19              |
| Shielding/backing gas(es)           | NA                | NA                    |                                                                                                     |
| Layer technique for fillet welding. | Multi Layer       | Multi Layer           |                                                                                                     |

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**AMET**  
ACADEMY OF MARITIME EDUCATION AND TRAINING

Department of Marine Engineering

Value added course Feedback analysis report (2019-20)

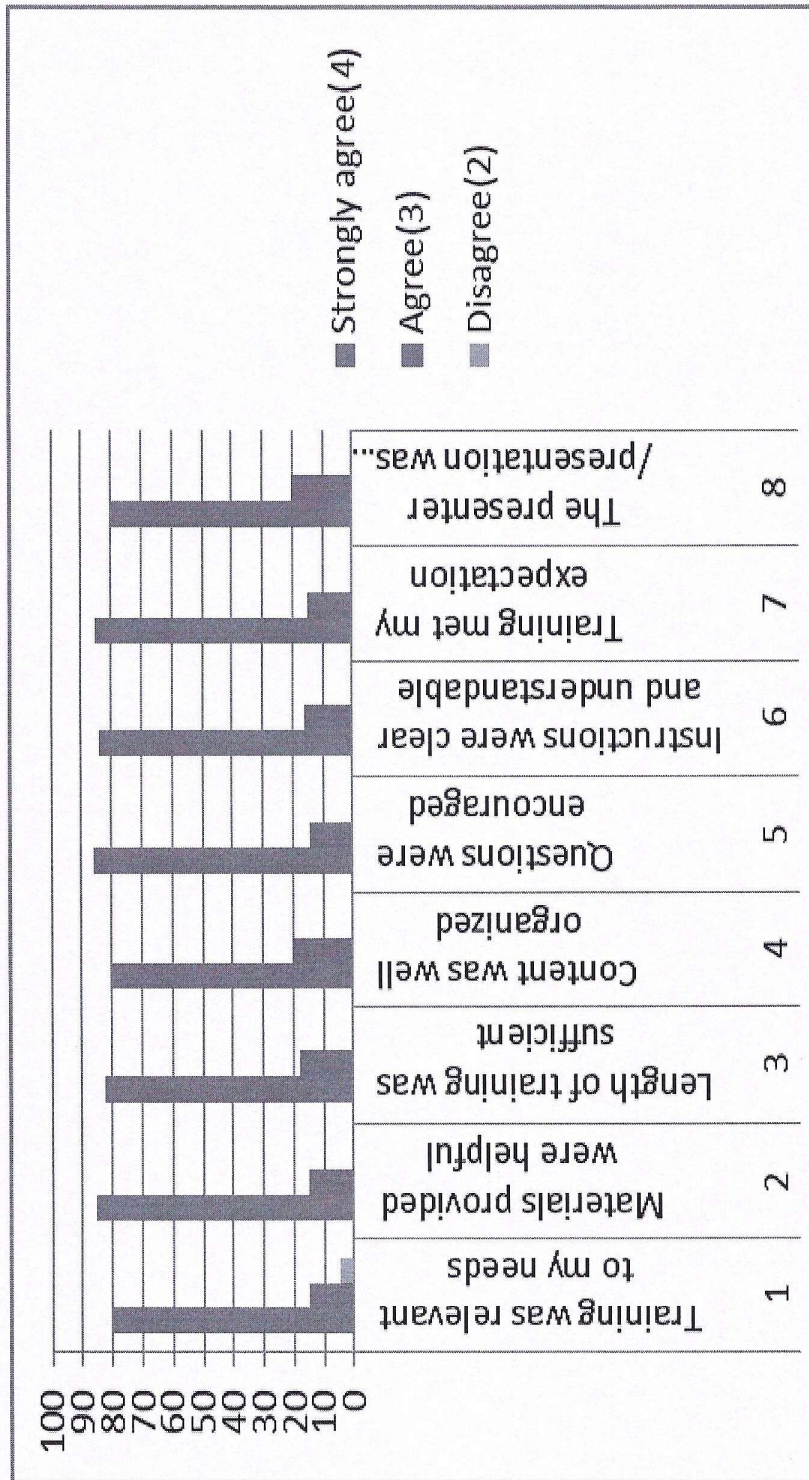
Course Name : SPECIALIZED WELDING

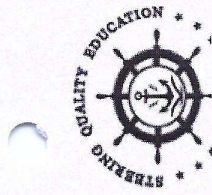
| S.No | Course Feedback                            | Strongly agree(4) | Agree(3) | Disagree(2) |
|------|--------------------------------------------|-------------------|----------|-------------|
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| 7    | Training met my expectation                | 85                | 15       |             |
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### **Summary:**

Student was satisfied with the training, material provided was also helpful to the students. Duration of course is also sufficient to the students. It is found that students expectation is more than available.

### **Findings:**

From the feedback of Student the department observed that:

1. Students expectation is more than available.
2. Overall rating of the course found satisfactory.

### **Action Plan:**

Based on the observation the department planned to improve the above suggestion in order to enhance the quality of students.

### **Action Taken Report:**

As per the students feedback it is found that Students expectation is more than available. In order to improve that the faculties are advised to improve the content available in the course.