

Courses/Units Activation for Trimester 3, 2017

Programme: Trade Diploma in Marine Engineering – EA1

| Trimester 3 Trade Diploma in Marine Engineering – Stage 1 (EA1)/ Class 5 | | | | |
|--|---------------------------------------|--------------------|--------------------|-------------|
| Unit Code | Unit Name | Local Fee | Regional Fee | Total Hours |
| DME 201 | Maritime Law | \$ 115.62 | \$ 346.86 | 24 |
| DME 300 | Naval Architect and Ship construction | \$ 110.58 | \$ 331.74 | 18 |
| DME 305 | ISO 9000 & 14000 awareness course | \$ 109.14 | \$ 259.92 | 3 |
| DME 403 | Engine Simulator training | \$ 154.50 | \$ 396.54 | 36 |
| DME404 | Marine Engineering Knowledge - Motor | \$ 121.27 | \$ 545.58 | 72 |
| DME407 | Marine Engineering Knowledge -General | \$ 121.38 | \$ 545.58 | 72 |
| DME408 | Marine basic Electrical knowledge | \$ 127.86 | \$ 545.58 | 72 |
| DME409 | Marine Basic Machining | \$ 333.06 | \$ 793.98 | 132 |
| | TOTAL FEES | \$ 1,193.41 | \$ 3,765.78 | |

Programme: Trade Diploma in Marine Engineering –EA3/Class 4

| Trimester 3 Trade Diploma in Marine Engineering – Stage 3 (EA3) /Class 4 | | | | |
|--|---|-------------|--------------|-------------|
| Unit Code | Unit Name | Local Fee | Regional Fee | Total Hours |
| DME411 | Marine Basic Applied Mechanics 2 | \$ 147.30 | \$ 441.90 | 36 |
| DME412 | Marine Basic Thermodynamics 2 | \$ 150.90 | \$ 452.70 | 30 |
| DME413 | Marine Engineering Drawing | \$ 160.02 | \$ 480.06 | 36 |
| DME414 | Marine Basic Applied Mathematics | \$ 169.81 | \$ 509.44 | 36 |
| DME415 | Marine Engineering Knowledge Motor II | \$ 189.78 | \$ 569.34 | 72 |
| DME416 | Marine Basic Electro Technology and Electronics | \$ 177.20 | \$ 531.61 | 60 |
| DME417 | Marine Engineering Knowledge General II | \$ 189.78 | \$ 569.34 | 78 |
| DME418 | Basic Naval Architecture & Ship Construction | \$ 134.41 | \$ 403.24 | 48 |
| DME419 | Introduction to Simulation | \$ 260.10 | \$ 780.00 | 24 |
| | | \$ 1,677.25 | \$ 4,389.05 | |

Programme: Trade Diploma in Marine Engineering - Stage 5/ Class3/ Watchkeeper

| Trimester 3 Trade Diploma in Marine Engineering – Stage 5/Class3/Watchkeeper | | | | |
|--|---|------------|-------------|-----|
| DME512 | Marine Electronic Principle | \$ 202.50 | \$ 607.50 | 48 |
| WKE516 | Engine room Simulation 2 | \$ 412.50 | \$ 1,237.50 | 24 |
| WKE515 | Marine Engineering Knowledge General IV | \$ 212.10 | \$ 636.30 | 144 |
| WKE514 | Marine Engineering Knowledge Motor IV | \$ 212.10 | \$ 636.30 | 144 |
| DME508 | Ship Construction/Naval Architecture | \$ 150.90 | \$ 452.70 | 60 |
| | | \$1,190.10 | \$3,570.30 | |

Programme: Trade Diploma in Nautical Science – DA3

| Trimester 3 Trade Diploma in Nautical Science – Stage 3 (DA3) | | | | |
|---|---|------------|--------------|-------------|
| Unit Code | Unit Name | Local Fee | Regional Fee | Total Hours |
| DNS 305 | General Ship Knowledge | \$ 154.50 | \$ 463.50 | 72 |
| DNS 321 | Maritime Law | \$ 256.24 | \$ 768.72 | 72 |
| DNS 302 | Coastal Navigation | \$ 204.90 | \$ 614.70 | 72 |
| DNS 352 | Simulator Training | \$ 181.50 | \$ 544.50 | 36 |
| DNS 317 | ROR/Watch-keeper Orals | \$ 215.70 | \$ 647.10 | 72 |
| DNS 319 | Engineering Knowledge for Deck Officers | \$ 256.24 | \$ 768.72 | 72 |
| | | \$1,269.08 | \$3,807.24 | |

Programme: Trade Diploma in Nautical Science – DA5/Class 3 Master

| Trimester 3 Trade Diploma in Nautical Science – Stage 5 (DA5)/ Class 3 Master | | | | |
|---|-------------------------------------|-----------|--------------|-------------|
| Unit Code | Unit Name | Local Fee | Regional Fee | Total Hours |
| DNS/CSO 501 | Applied Science | \$ 127.50 | \$ 382.50 | 72 |
| DNS/CSO 502 | Principles of Navigation | \$ 149.10 | \$ 447.30 | 72 |
| DNS/CSO 504 | Ocean & Offshore Navigation | \$ 149.10 | \$ 447.30 | 72 |
| ETH401 | Introduction to Ethics & Governance | \$ 163.00 | \$ 490.00 | 48 |
| DNS/CSO 520 | ROR/Watch-keeper Orals | \$ 215.70 | \$ 647.10 | 36 |
| DNS/CSO 511 | Maritime Law | \$ 177.64 | \$ 532.93 | 36 |
| | TOTAL FEES | \$819.04 | \$2,457.13 | |

Programme: Certificate IV in Shipbuilding (Stage 3)

| Trimester 3 Certificate IV in Shipbuilding (Stage 3) | | | |
|--|--------------------------------|-------------|--------------|
| Unit Code | Unit Name | Local Fee | Regional Fee |
| TCS 401 | Applied Boat Technology | \$ 183.30 | \$ 549.90 |
| TCS 402 | Applied Drawing 3 | \$ 183.30 | \$ 549.90 |
| TCS 403 | Applied Mathematics 3 | \$ 183.30 | \$ 549.90 |
| TCS 404 | Applied Lofting 3 | \$ 158.10 | \$ 474.30 |
| TCS 405 | Shipyards Practice 3 | \$ 331.20 | \$ 993.60 |
| TCS 406 | Welding & Fabrication 1 | \$ 231.00 | \$ 693.00 |
| TCS 407 | Computer Techniques | \$ 132.90 | \$ 398.70 |
| TCS 408 | Applied Ships Stability | \$ 183.30 | \$ 549.90 |
| TCS 409 | Introduction to Ships Plumbing | \$ 158.10 | \$ 474.30 |
| | | \$ 1,744.50 | \$ 5,233.50 |