## 3E STUDIEJAAR BACHELOR MARITIEME TECHNIEK 2018-2019

| | | | | | | CONTACTUREN PER WEEK EN TOETSING IN: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Q1 - WEEK | | | | | | Q2 - WEEK | | | | | | Q3 - WEEK | | | | | | Q4 - WEEK | | | | | | | A | | | | |
| VAKCODE | TOETS | MODULENAAM | ECTS | WEGING | TOETSVORM | 1-5 | 6 | 7 | 8 | 9 | 10 | 1-5 | 6 | 7 | 8 | 9 | 10 | 1-5 | 6 | 7 | 8 | 9 | 10 | 1-5 | 6 | 7 | 8 | 9 | 10 | 11 | | MIN.CIJFER * | BS | DOCENT | OPMERKINGEN |
| **MINORBLOK** | | | **30** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | **Minor Biomedical Engineering** | | | | | | | | | X | | | | | | X | | | | | | | | | | | | | | | | | | |
| | | **Minor Robotica** | | | | | | | | | X | | | | | | X | | | | | | | | | | | | | | | | | | |
| | | **Minor Zeiljachten** | | | | | | | | | X | | | | | | X | | | | | | | | | | | | | | | | | | |
| | | **Alle TUD-minors of vrije minor** | | | | | | | | | X | | | | | | X | | | | | | | | | | | | | | | | | | |
| **MARITIEME TECHNIEK BLOK** | | | **18** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **MT3431** | | **COMPLEXE BELASTINGEN EN TRILLINGEN** | **6** | | | | | | | | | | | | | | | 4HC\|2WC | | | | | | | | | | | | | | **Gem. 6,0** | **JA** | **Tjakko Keizer** | |
| | T1 | CBT tentamen | 5 | 100 | schriftelijk | | | | | | | | | | | | | | | | | | T | | | | | | H | | | 6,0 | NEE | Tjakko Keizer | |
| | T2 | Practicum Trillingen | 1 | 0 | practicum | | | | | | | | | | | | | | | | | p | | | | | | | | | | V | NEE | Tjakko Keizer | |
| **MT3432** | | **ORGANISATIE VAN SCHEEPSPRODUCTIE** | **6** | | | | | | | | | | | | | | | 4HC\|4 WSH | | | | | | | | | | | | | | **Gem. 6,0** | **JA** | **Thijs van der Schaaf** | |
| | T1 | OVS Tentamen | 2,5 | 25 | schriftelijk | | | | | | | | | | | | | | | | | | T | | | | | | H | | | 5,0 | NEE | Thijs van der Schaaf | |
| | T2 | Rapport | 3,5 | 35 | rapport | | | | | | | | | | | | | | | | | | R | | | | | | | | | 5,0 | NEE | Thijs van der Schaaf | |
| **MT3420** | | **ELEKTRISCHE SYSTEMEN & REGELTECHNIEK** | **6** | | | | | | | | | | | | | | | | | | | | | 8HC | | | | | | | | **Gem. 6,0** | **JA** | **Henk Polinder** | |
| | T1 | ESR tentamen | 6 | 60 | schriftelijk | | | | | | | | | | | | | | | | | | | | | | | | | T | H | 6,0 | NEE | Henk Polinder, Arthur Vrijdag, Kim de Lange | |
| **EINDPROJECT BLOK** | | | **12** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **MT3BEP** | | **BACHELOR EINDPROJECT** | **12** | | | herkansing | | | | | | herkansing | | | | | | regulier | | | | | | regulier | | | | | | | | **Gem. 6,0** | **JA** | **Robert Hekkenberg** | |
| | T1 | Bachelor Eindproject | 12 | 120 | rapp.pres. | 3 ECTS | | | | | | 9 ECTS | | | | | R | 3 ECTS | | | | | | 9 ECTS | | | | | | R | | 6,0 | NEE | Robert Hekkenberg | |
| | | TOTAAL ECTS | 60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

**LEGENDA**

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|---|---|
| ECTS | 1 ECTS = 28 studielasturen |
| BS | (Deel)vak in Brightspace aanwezig |
| t | Tussentoets |
| H | Herkansing (deel)tentamen |
| 4HC | 4 uur hoorcollege per week |
| 4WC | 4 uur werkcollege per week (60 à 70 studenten per groep) |
| R, E, P | Inlevermoment Rapport, Essay, Presentatie, etc. |
| p | Practicum |
| T | (Deel)tentamen |
| V | Voldaan |
| 1 dagdeel | 1 dagdeel totaal |
| .. | (Deel)tentamenweek |
| * | Eindcijfers (van een vak) worden uitgedrukt in een heel of half cijfer. Afronding vindt als volgt plaats: 1, 2, 6, 7 naar naast beneden liggende halve cijfer. 3, 4, 8, 9 naar naast boven liggende halve cijfer. |
| | Deelcijfers (van een deelvak) worden uitgedrukt in tienden, waarbij hondersten groter of gelijk aan 0,05 worden afgerond naar boven en hondersten kleiner dan 0,05 naar beneden. |

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