

| Fachschnelle für Seefahrt                |           |                                         |            | v1 gültig ab Montag, 31.08.2026 |                                                                                                                                                                                                      |           |     |                                                   |           |              |                            | Winterschulhalbjahr 2026/27 |         |                                   |        |                |                                         |                                                      |       |           |                                        |                                                                                                        |  |  |  |  |  |
|------------------------------------------|-----------|-----------------------------------------|------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----|---------------------------------------------------|-----------|--------------|----------------------------|-----------------------------|---------|-----------------------------------|--------|----------------|-----------------------------------------|------------------------------------------------------|-------|-----------|----------------------------------------|--------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| Klasse                                   |           | A29                                     |            |                                 | A28                                                                                                                                                                                                  |           |     | NK500-13                                          |           |              | C29                        |                             |         | C28                               |        |                | Abordngn                                | C750-23                                              |       |           |                                        |                                                                                                        |  |  |  |  |  |
| Klassenlehrer(in)                        |           | Braun                                   |            |                                 | Mehring                                                                                                                                                                                              |           |     | Kühl                                              |           |              | Voß                        |                             |         | Rother                            |        |                |                                         | v Stackelberg                                        |       |           | Legende                                |                                                                                                        |  |  |  |  |  |
| Schülerzahl                              |           | 5                                       |            |                                 | 7                                                                                                                                                                                                    |           |     | 11                                                |           |              | 14                         |                             |         | 4                                 |        |                |                                         | 5                                                    |       |           |                                        |                                                                                                        |  |  |  |  |  |
| Tag                                      | Std.      | Fach                                    | Leh        | Rm                              | Fach                                                                                                                                                                                                 | Leh       | Rm  | Fach                                              | Leh       | Rm           | Fach                       | Leh                         | Rm      | Fach                              | Leh    | Rm             | Lehrer                                  | Fach                                                 | Leh   | Rm        | Code                                   | Fach                                                                                                   |  |  |  |  |  |
| Montag<br>8.15-9.45                      | 1/2       | 15x EGM/SM                              | Vo         | 14 /14a                         | -----<br>Not 512,3                                                                                                                                                                                   | ---<br>Kü | 10  | Nav-Sim 301-7 A,B<br>RNARPA/ECDIS 304/5 B,A       | Me<br>Th  | Sim<br>115   | 2x MT 1.40                 | Vo                          | 6       | Mot 3.30                          | St     | 7              | 115/116                                 | 5x WS 5.13                                           | Ha    | 1         |                                        | Nautik                                                                                                 |  |  |  |  |  |
| 9.55-11.25                               | 3/4       | SysÜ 327                                | St         | Sim<br>F117                     | Gef 408                                                                                                                                                                                              | Kü        | 10  | Nav-Sim 301-7 A,B<br>RNARPA/ECDIS 304/5 B,A       | Me<br>Th  | Sim<br>115   |                            |                             |         | 10x Da 3.50<br>(10x EPP-WP1 7.30) | Ha     | 7              |                                         | BGS 2.20                                             | FK    | 1         | 1..                                    | Gesellschaft und<br>Kommunikation                                                                      |  |  |  |  |  |
| 11.55-13.25                              | 5/6       | SRW 104                                 | Ro         | 14 /14a                         | Nav 315,6,02,24                                                                                                                                                                                      | Kü        | 10  | VUTU 503,4, 204                                   | Th        | 13/<br>13a   | Elek 4.11                  | Ha                          | 6 (1)   | EMA 4.31,2                        | Vo     | 7 (1)          |                                         | Motl 3.11-4,5,12                                     | St    | 1 (6)     | 2..                                    | Seefahrtbezogene<br>Naturwissenschaften                                                                |  |  |  |  |  |
| 13.35-15.05                              | 7/8       | Ch 204                                  | FK         | 14 /14a                         | NavP 320,1,06,701                                                                                                                                                                                    | Me        | Sim | 10x Met 307<br>10x Not 501,2                      | Th<br>St  | 13/<br>13a   | Ch 2.40                    | FK                          | 14 /14a | 10x RLT 4.33<br>10x EPP-WP1 7.30  | Vo     | 7 (1)          |                                         | AMA 3.20+5.11                                        | Ro    | 1 (6)     | 3..                                    | Schiffsführung                                                                                         |  |  |  |  |  |
| 15.15-16.45                              | 9/10      | Ch 204                                  | FK         | 14 /14a                         |                                                                                                                                                                                                      |           |     |                                                   |           | 13/<br>13a   | Ch 2.40                    | FK                          | 14 /14a |                                   |        |                | E 4.10-40                               | Vo                                                   | 1 (6) | 4..       | Ladungsumschlag und<br>Stauung         |                                                                                                        |  |  |  |  |  |
| Dienstag<br>8.15-9.45                    | 1/2       |                                         |            |                                 |                                                                                                                                                                                                      |           |     | MKWD-Sim 301-7,13,4 B,A<br>RNARPA/ECDIS 304/5 A,B | Me<br>Th  | 115<br>sim   | E-Lab A,B                  | Kö                          | 1       | 16DS Wul-P 5.0                    | Ha     | DU22, 7,<br>ua | 115/116<br>UR                           | BGS 2.20                                             | FK    | 6         | 5..                                    | Überwachung des<br>Schiffsbetriebes und Fürsorge<br>für Personen an Bord                               |  |  |  |  |  |
| 9.55-11.25                               | 3/4       |                                         |            |                                 | PFAR 508,14                                                                                                                                                                                          | Ro        | 10  | MKWD-Sim 301-7,13,4 B,A<br>RNARPA/ECDIS 304/5 A,B | Me<br>Th  | 115<br>Sim   | Phy 2.21                   | St                          | 6       | E-Lab                             | Kö     | 1              | UR                                      | BGS 2.20                                             | FK    | 7         |                                        |                                                                                                        |  |  |  |  |  |
| 11.55-13.25                              | 5/6       | Ma 201,2                                | UR         | 14 /14a                         | Nav 315,6,02,24                                                                                                                                                                                      | Kü        | 10  | 5x DV 103<br>15x TNaSy 308,15                     | St        | 115<br>13(a) | Ma 2.10                    | Ha                          | 6       | (10x EPP-WP1 7.30)                | Vo     | 1              |                                         | AMA 3.20+5.11                                        | Ro    | 7         |                                        |                                                                                                        |  |  |  |  |  |
| 13.35-15.05                              | 7/8       | ARPA,ECDIS<br>307,8,22                  | Wö<br>(Th) | 115                             | Not 512,3                                                                                                                                                                                            | Kü        | 10  | Not 501,2                                         | St        | 13/<br>13a   | Me 2.31                    | UR                          | 6       | Sim/P G1                          | Ro     | 117/104        |                                         | E 4.10-40                                            | Vo    | 1         |                                        |                                                                                                        |  |  |  |  |  |
| 15.15-16.45                              | 9/10      | ARPA,ECDIS<br>307,8,22                  | Wö<br>(Th) | 115                             |                                                                                                                                                                                                      |           |     | 5x SeeHR 401,2<br>Fr IV. Block hierher?           | Kü<br>St? |              |                            |                             |         |                                   |        |                |                                         | 5x AMA-P 5.11                                        | Ro    | 1,<br>Sim |                                        |                                                                                                        |  |  |  |  |  |
| Mittwoch<br>8.15-9.45                    | 1/2       | DV 103                                  | FK         | 115                             | ShTh 502,10                                                                                                                                                                                          | Me        | 10  | 15x ChGefL 203, 405<br>5x SeeHR 401,2             | Kü        | 13/<br>13a   | DV 1.20<br>Restgrp mit A29 | FK                          | 115     | Da 3.50                           | Ha     | 7              | 115/116<br>UR                           | (DEng 1.10)                                          | (Br)  | 1         |                                        | Technik                                                                                                |  |  |  |  |  |
| 9.55-11.25                               | 3/4       | DV 103                                  | FK         | 115                             | Met 304,23                                                                                                                                                                                           | St        | 10  | Nav 301,6                                         | Kü        | 13/<br>13a   | DV 1.20<br>Restgrp mit A29 | FK                          | 115     | Wul 5.10,30                       | Ha     | 7              | Br,UR                                   | E 4.10-40                                            | Vo    | 1         | 1..                                    | Gesellschaft und<br>Kommunikation                                                                      |  |  |  |  |  |
| 11.55-13.25                              | 5/6       | SysÜ 327                                | St         | 14 /14a                         | MarE 311                                                                                                                                                                                             | Br        | 10  | ShTh 505,6(903)                                   | Me        | 13/<br>13a   | DV 1.20                    | FK                          | 115     | Steu 4.21,2                       | Vo     | 7              |                                         | AMA 3.20+5.11                                        | Ro    | 1         | 2..                                    | Seefahrtbezogene<br>Naturwissenschaften                                                                |  |  |  |  |  |
| 13.35-15.05                              | 7/8       |                                         |            |                                 |                                                                                                                                                                                                      |           |     | DEng 101,2                                        | Br        | 13/<br>13a   | DV 1.20                    | FK                          | 115     | AMA 3.40<br>A-Wul 5.20            | Ro     | 7              |                                         | Motl 3.11-4,5,12                                     | St    | 1         | 3..                                    | Schiffsbetriebstechnik                                                                                 |  |  |  |  |  |
| 15.15-16.45                              | 9/10      |                                         |            |                                 |                                                                                                                                                                                                      |           |     |                                                   |           |              | DEng 1.10                  | Br                          | 6       |                                   |        | 7              |                                         | E 4.10-40                                            | Vo    | 1         | 4..                                    | Elektrotechnik                                                                                         |  |  |  |  |  |
|                                          | 11/<br>12 |                                         |            |                                 |                                                                                                                                                                                                      |           |     |                                                   |           |              |                            |                             |         |                                   |        |                |                                         |                                                      |       |           | 5..                                    | Wartung und Instandsetzung                                                                             |  |  |  |  |  |
| Don'tag<br>8.15-9.45                     | 1/2       | Phy 203                                 | UR         | 14 /14a                         | 10x DEng 101,2<br>-----                                                                                                                                                                              | Br        | 10  | 10x ROC 316 B<br>10x DEng 101,2                   | Kü<br>Br  | 115<br>13(a) | 18x MT 1.40                | Vo                          | 6       | 2x EMA-TL 4.31,2 G1-3             | Vo     | EMH<br>H61     | 115/116                                 | AMA 3.20+5.11                                        | Ro    | 1         | 6..                                    | Überwachung und Fürsorge                                                                               |  |  |  |  |  |
| 9.55-11.25                               | 3/4       | DEng 101,2                              | Br         | 14 /14a                         | ShTh 502,10                                                                                                                                                                                          | Me        | 10  | 5x ROC 316<br>15x ROC 316 A                       | Kü        | 13(a)<br>115 | PFAR 6.31, 1,40            | Ro                          | 6       | 2x EMA-TL 4.31,2 G1-3             | Vo     | EMH<br>H61     | UR                                      | E 4.10-40                                            | Vo    | 1         |                                        |                                                                                                        |  |  |  |  |  |
| 11.55-13.25                              | 5/6       | MK 313,26                               | Me         | 14 /14a                         | Gef 408                                                                                                                                                                                              | Kü        | 10  | MaPhy 201,2                                       | Th        | 13/<br>13a   | DEng 1.10                  | Br                          | 6       | AMA 3.40                          | Ro     | 7              | UR                                      | E 4.10-40                                            | Vo    | 1         | * Gruppentermine Sim/Lab s. Sonderplan |                                                                                                        |  |  |  |  |  |
| 13.35-15.05                              | 7/8       | SRW 104                                 | Ro         | 14 /14a                         | -----<br>10x DEng 101,2                                                                                                                                                                              | ---<br>Br | 10  | 5x MK 313(904),14<br>15x ASARE 104(902),5         | Me<br>Th  | 13/<br>13a   | DEng 1.10<br>Me 2.31       | Br<br>UR                    | 6       | EMA 4.31,2                        | Vo     | 7 (1)          |                                         | Motl 3.11-4,5,12                                     | St    | 1 (7)     | * Angebot "Wahlpflichtfächer"          |                                                                                                        |  |  |  |  |  |
| 15.15-16.45                              | 9/10      |                                         |            |                                 |                                                                                                                                                                                                      |           |     |                                                   |           |              |                            |                             |         |                                   |        |                |                                         | 4x<br>Motl 3.11-4,5,12                               | St    | 1 (7)     | WP1                                    | Elektro-Praxis-Projekt: Haushaltsgeräte<br>oder elektronische Bausätze oder<br>Schaltschrank .....(Vo) |  |  |  |  |  |
| Freitag<br>8.15-9.45                     | 1/2       | 12x AMA/SM                              | St         | 14 /14a                         |                                                                                                                                                                                                      |           |     | 5x ROC 316 B                                      | Kü        | 115          | Me 2.31                    | UR                          | 6       | RLT 4.33                          | Vo     | 7              | 115/116                                 | AMA 3.20+5.11                                        | Ro    | 1         | WP3                                    | Anerkennung 2-Takt-Sem der HS                                                                          |  |  |  |  |  |
| 9.55-11.25                               | 3/4       | Phy 203                                 | UR         | 14 /14a                         |                                                                                                                                                                                                      |           |     | LT 403,4                                          | Me        | 13/<br>13a   | Ma 2.10                    | Ha                          | 6       | Mot 3.30                          | St     | 7              | Kü                                      | E 4.10-40                                            | Vo    | 1         | WP4                                    | Anerkennung Brauerei-Sem der HS                                                                        |  |  |  |  |  |
| 11.55-13.25                              | 5/6       | Ma 201,2                                | UR         | 14 /14a                         |                                                                                                                                                                                                      |           |     | WD 309,10                                         | Me        | 13/<br>13a   |                            |                             | 6       |                                   |        |                | Kü                                      | Motl 3.11-4,5,12                                     | St    | 1         |                                        |                                                                                                        |  |  |  |  |  |
| 13.35-15.05                              | 7/8       |                                         |            |                                 |                                                                                                                                                                                                      |           |     | 15x ShS(SAR) 311,2 ?                              | St ?      | 13/<br>13a   |                            |                             | 6       |                                   |        |                | Kü, UR                                  |                                                      |       |           |                                        |                                                                                                        |  |  |  |  |  |
| 15.15-16.45                              |           | + 4 Med                                 | DK<br>DRK  |                                 |                                                                                                                                                                                                      |           |     | + 1 Med                                           | DRK       |              |                            |                             |         |                                   |        |                |                                         | Start 26.10.,<br>19.10.-lg: online<br>ArbAuftr-DE-BL | Fak=  | 0,5       |                                        |                                                                                                        |  |  |  |  |  |
| 1.(oben) = 1. Hälfte<br>2. (unt) = 2. H. |           | oben = ungerade KW<br>unten = gerade KW |            |                                 | Räume 13, 13a, 14, 14a, 105 u 115 sowie Sim (Naut=213, Mash=117/104) sind im Geb. F (MaZent),<br>1 (Elektrolabor), 6, 7 und 10 (Kartenraum) sind im 2. Cont. (15.2) links neben dem Maritimen Zentr. |           |     |                                                   |           |              |                            |                             |         |                                   | online |                | oben = ungerade KW<br>unten = gerade KW |                                                      |       |           |                                        |                                                                                                        |  |  |  |  |  |