



| Oktober | | November | | Dezember | | Jan 25 | | Februar | | März | |
|---------|--------------------------|----------|----------------------------------|----------|----------------------|--------|-----------------------|---------|-------------------------------|------|---------------------------|
| 1 | L25-14b | 1 | L | 1 | GEOMAR (Wa) CLIPA | 1 | | 1 | L | 1 | L |
| 2 | GEOMAR (Se) TRANKIEL | 2 | L | 2 | GEOMAR (Qe) KBP/UWK | 2 | | 2 | L26-01 | 2 | GEOMAR (Mi) Zeitserie |
| 3 | Kiel | 3 | o | 3 | GEOMAR (Qe) KBP/UWK | 3 | | 3 | GEOMAR (Be) MB-KBP | 3 | GEOMAR (Qe) KBP/UWK |
| 4 | L | 4 | GEOMAR (Qe) KBP/UWK | 4 | Transit Werft | 4 | | 4 | R | 4 | GEOMAR (Qe) KBP/UWK |
| 5 | R | 5 | GEOMAR (Mi) Zeitserie | 5 | Transit Werft | 5 | | 5 | GEOMAR (Mi) Zeitserie | 5 | GEOMAR (Wa) CLIPA |
| 6 | L25-14 | 6 | GEOMAR (Wa) CLIPA | 6 | | 6 | | 6 | GEOMAR (Wa) CLIPA | 6 | GEOMAR (Bi) CATRA |
| 7 | GEOMAR (Fo) | 7 | R + Briese | 7 | | 7 | | 7 | L | 7 | L |
| 8 | | 8 | L | 8 | W | 8 | | 8 | L | 8 | L |
| 9 | Aquarium | 9 | L | 9 | Technische Liegezeit | 9 | | 9 | GEOMAR (Qe) KBP/UWK | 9 | GEOMAR (Mi) Zeitserie |
| 10 | | 10 | L25-16 | 10 | | 10 | | 10 | GEOMAR (He) KBP/UWK | 10 | GEOMAR (Ha) Ostseedorsch |
| 11 | | 11 | CAU (Schn) | 11 | | 11 | | 11 | R | 11 | GEOMAR (Ha) Ostseedorsch |
| 12 | D, DK | 12 | Exploration steinzeitl. Bauwerke | 12 | | 12 | | 12 | L26-02 | 12 | R |
| 13 | | 13 | D, DK | 13 | | 13 | | 13 | GEOMAR (He) | 13 | L26-03 |
| 14 | | 14 | Kiel | 14 | | 14 | | 14 | Phytoplankton, Kimmco/Recover | 14 | GEOMAR (Li) |
| 15 | Kiel | 15 | R | 15 | | 15 | | 15 | | 15 | Flachwasser-Abiotik |
| 16 | R | 16 | L | 16 | | 16 | | 16 | D, DK | 16 | Loggertausch |
| 17 | R | 17 | L25-17 | 17 | | 17 | | 17 | | 17 | |
| 18 | GEOMAR (Se) TRANKIEL | 18 | GEOMAR (Cr) | 18 | | 18 | | 18 | Kiel | 18 | D |
| 19 | GEOMAR (Se) TRANKIEL | 19 | 4DPOCKMARKS, D | 19 | | 19 | | 19 | R | 19 | |
| 20 | GEOMAR (Mi) Zeitserie | 20 | R | 20 | | 20 | | 20 | GEOMAR (Bi) CATRA | 20 | Kiel |
| 21 | L25-15 | 21 | GEOMAR (Ka) MOLA Gerätetest | 21 | | 21 | | 21 | L | 21 | R |
| 22 | GEOMAR (Wi) | 22 | L | 22 | | 22 | | 22 | L | 22 | L |
| 23 | Seegraswiesen | 23 | L | 23 | | 23 | | 23 | GEOMAR (Mi) Zeitserie | 23 | GEOMAR (Mi) Zeitserie |
| 24 | D | 24 | GEOMAR (Mi) Zeitserie | 24 | | 24 | | 24 | GEOMAR (J.Peters) Energie + R | 24 | GEOMAR (Ha) Ostseedorsch |
| 25 | | 25 | GEOMAR (Qe) KBP/UWK | 25 | | 25 | | 25 | L26-02a | 25 | GEOMAR (Ha) Ostseedorsch |
| 26 | Kiel | 26 | GEOMAR (Qe) KBP/UWK | 26 | | 26 | | 26 | GEOMAR (Ba) LiMare + MB-KBP | 26 | R |
| 27 | GEOMAR (Ha) Ostseedorsch | 27 | o | 27 | | 27 | GEOMAR (Mi) Zeitserie | 27 | CAU (Rü) BSc Geow. | 27 | GEOMAR (Ss) Klärwerk Bulk |
| 28 | GEOMAR (Ha) Ostseedorsch | 28 | o | 28 | | 28 | GEOMAR (Qe) KBP/UWK | 28 | L | 28 | L |
| 29 | GEOMAR (Qe) KBP/UWK | 29 | L | 29 | | 29 | o | | | 29 | L |
| 30 | o | 30 | L | 30 | | 30 | GEOMAR (Bi) CATRA | | | 30 | GEOMAR (Mo) Boknis Eck |
| 31 | R | | | 31 | | 31 | | | | 31 | O |

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|--------------------|-----------------|------------------------------|-------------------------------|--------------------------------------|----------------------------|
| Ac = Achterberg | Fo = Form | Li = Lieberum | Rü = Rübsam | Erster Reisetag bei Mehrtagesfahrten | Kieler-Bucht-Projekt = KBP |
| BA = Baaske | Go = Golde | Mi = Mittermayer-Schmittmann | Schn = Schneider von Deimling | Mehrtagesfahrten | Unterwasserknoten = UWK |
| be = Beck | Ha = Harter | Mo = Monk | Se = Seidel | Tagesfahrten | Rüsttag = R |
| Bi = Bialas | He = Hepach | Pe = Perner | Ss = Sswat | Tagesfahrten | Liegetag = L |
| Bö = Böhnke-Brandt | Hi = Hiebenthal | Qe = Qelaj | Wa = Wahl | Zi = Zimmerer - CAU - FTZ | Verfügungstag = O |
| Cr = Crutchley | Ka = Karstens | Ra = Raupers | Wi = Silva Willim | Forschungstauchzentrum = FTZ | Werft / Wartung = W |