## Studierichting: Biomedische Wetenschappen, jaar 1 bachelor

**Jaaroverzicht: 2026 - 2027**
**Jaarcoördinator: Mw.dr. V.J.A. van Harmelen**

| jaar | week | collegewk. | van | tot | Maandag | Dinsdag | Woensdag | Donderdag | Vrijdag |
|---|---|---|---|---|---|---|---|---|---|
| 2026 | 36 | 1 | 31-aug | 4-sep | Opening Ac.jaar | MFLS | | | UL-onderwijsvrij (va 13uur) |
| | 37 | 2 | 7-sep | 11-sep | Start BW (B1SB) (Mw.dr. N.A. Gruis) | | | | |
| | 38 | 3 | 14-sep | 18-sep | | | | | |
| | 39 | 4 | 21-sep | 25-sep | Humane Biologie (B1HB) (Mw. dr. J.M. van Gils) | | | | B1HB-oefenT (mid) |
| | 40 | 5 | 28-sep | 2-okt | | | | | B1HB-T (ocht) |
| | 41 | 6 | 5-okt | 9-okt | | | | | |
| | 42 | 7 | 12-okt | 16-okt | | | | | |
| | 43 | 8 | 19-okt | 23-okt | Biomoleculen (B1BI) (Mw. dr. M.E. Ressing) | | | | |
| | 44 | 9 | 26-okt | 30-okt | | | | | MFLS-Symp. 13-17 |
| | 45 | 10 | 2-nov | 6-nov | | | | | B1BI-T (ocht) |
| | 46 | 11 | 9-nov | 13-nov | Introduction to R (Dhr.dr. S.M. Kielbasa/Dhr.drs. R. Monajemi) | | | | B1R-T (9-11) |
| | 47 | 12 | 16-nov | 20-nov | | | | | |
| | 48 | 13 | 23-nov | 27-nov | | | Cleveringa oratie (15-18) | | B1MB-T-VMT (13-15) |
| | 49 | 14 | 30-nov | 4-dec | Moleculaire Biologie (B1MB) (Dhr.dr. R.W. Dirks/ Dhr dr. M.F.V Goncalves) | | | | |
| | 50 | 15 | 7-dec | 11-dec | | | | | |
| | 51 | 16 | 14-dec | 18-dec | | | | | B1MB-T (ocht) |
| | 52 | 17 | 21-dec | 25-dec | 1ste Kerstdag | | | | |
| 2027 | 1 | 18 | 28-dec | 1-jan | Nieuwjaarsdag | | | | |
| | 2 | 19 | 4-jan | 8-jan | B1HB-her (ocht) | | B1R-her (ocht) | | B1BI-her (ocht) |
| | 3 | 20 | 11-jan | 15-jan | Methoden en Technieken van W.O. (B1MT) (Dhr.dr. E.W van Zwet) | | | | |
| | 4 | 21 | 18-jan | 22-jan | | | | | |
| | 5 | 22 | 25-jan | 29-jan | | | | | B1MT-T (avond) |
| | 6 | 23 | 1-feb | 5-feb | | | | | Master Open Dag 2026 |
| | 7 | 24 | 8-feb | 12-feb | Dies middag (13-17) | | | | B1M-A-T(ocht) |
| | 8 | 25 | 15-feb | 19-feb | Metabolisme A en B (B1M) (Mw.dr. V.J.A. van Harmelen) | | | | |
| | 9 | 26 | 22-feb | 26-feb | | | | | |
| | 10 | 27 | 1-mrt | 5-mrt | | | | | |
| | 11 | 28 | 8-mrt | 12-mrt | | | | | |
| | 12 | 29 | 15-mrt | 19-mrt | | | | | B1M-B-T(ocht) |
| | 13 | 30 | 22-mrt | 26-mrt | BAST1A (B1BAS) (B1BAS) (Mw. Dr. N.A. Gruis) | | | | Goede Vrijdag |
| | 14 | 31 | 29-mrt | 2-apr | 2de Paasdag | | | | |
| | 15 | 32 | 5-apr | 9-apr | Cellulaire Communicatie (B1CC) (Mw.dr.M.E. Ressing) | | | | |
| | 16 | 33 | 12-apr | 16-apr | | | | | |
| | 17 | 34 | 19-apr | 23-apr | | | | | B1CC-T (ocht) |
| | 18 | 35 | 26-apr | 30-apr | | Koningsdag | B1MB-her (ocht) | | B1M-A-her (ocht) |
| | 19 | 36 | 3-mei | 7-mei | B1MT-her (ocht) | | B1M-B-her (ocht) | Hemelvaartsdag | Onderwijsvrij |
| | 20 | 37 | 10-mei | 14-mei | | | | | |
| | 21 | 38 | 17-mei | 21-mei | 2de Pinksterdag | | | | |
| | 22 | 39 | 24-mei | 28-mei | | | | | |
| | 23 | 40 | 31-mei | 4-jun | Medische Genetica (B1MG) (Dhr.R.B. van der Luijt/Dhr.dr. S.M. Luijsterburg/Mw.dr. M.P.G. Vreeswijk) | | | | BWsymp |
| | 24 | 41 | 7-jun | 11-jun | | | | | |
| | 25 | 42 | 14-jun | 18-jun | | | | | B1MG-T (mid) |
| | 26 | 43 | 21-jun | 25-jun | Biomedische onderzoek in de Geneeskunde (B1BO) (Dhr.dr. L.J.A.C. Hawinkels) | | | | |
| | 27 | 44 | 28-jun | 2-jul | BAST1B (B1BAS) (Mw.dr. N.A. Gruis) | | | | B1BAS-T (mid) presentatie |
| | 28 | 45 | 5-jul | 9-jul | | | | | B1CC-her (ocht) |
| | 29 | 46 | 12-jul | 16-jul | | | | | B1MG-her (ocht) |
| | 30 | 47 | 19-jul | 23-jul | | | | | |
| | 31 | 48 | 26-jul | 30-jul | | | | | |
| | 32 | 49 | 2-aug | 6-aug | | | | | |
| | 33 | 50 | 9-aug | 13-aug | | | | | |
| | 34 | 51 | 16-aug | 20-aug | | | | | |
| | 35 | 52 | 23-aug | 29-aug | | | | | |

**Biomedical Academic Scientific Training (BAST): Mw.dr. N.A. Gruis**
**Communication in Science: Dhr.drs. J.F. O'Sullivan**