

| | When | | Where | What/How | Who |
|---------|--------------------|--------------|------------|---------------------------------|-----------|
| Week 1 | 09-sept-2025 | 10-12 | CM 2 | (L) Intro | SB |
| | 09-sept-2025 | 15-18 | BC 07-08 | (E) Hydrol. Balance | FL/QS |
| Week 2 | 16-sept-2025 | 10-12 | CM 2 | (L) Precipitation | SB |
| | 16-sept-2025 | 15-18 | BC 07-08 | (E) Assignment I | TL/FeB |
| Week 3 | 23-sept-2025 | 10-12 | CM 2 | (L) Precipitation | SB |
| | 23-sept-2025 | 15-18 | BC 07-08 | (E) Assignment I | TL/FeB |
| Week 4 | 30-sept-2025 | 10-12 | CM 2 | (L) Evapotranspiration | SB |
| | 30-sept-2025 | 15-18 | BC 07-08 | (E) Assignment I | FeB |
| Week 5 | 07-oct-2025 | 10-12 | CM 2 | (L) Infiltration | SB |
| | 07-oct-2025 | 15-18 | BC 07-08 | (E) Evapotranspiration | FL/BK |
| Week 6 | 14-oct-2025 | 10-12 | CM 2 | (L) Surface hydrology | SB |
| | 14-oct-2025 | 15-18 | BC 07-08 | (E) Infiltration | FeB/FL |
| Week 7 | 28-oct-2025 | 10-12 | CM 2 | (L) Surface hydrology | SB |
| | 28-oct-2025 | 15-18 | BC 07-08 | (E) Convolutions | QS/FL |
| Week 8 | 04-nov-2025 | 10-12 | CM 2 | (L) Floods/Hydrol. Design | SB |
| | 04-nov-2025 | 15-18 | TBD | Midterm | - |
| Week 9 | 11-nov-2025 | 10-12 | CM 2 | (L) Floods/Hydrol. Design | SB |
| | 11-nov-2025 | 15-18 | BC 07-08 | (E) Assignment II | FrB/QS |
| Week 10 | 18-nov-2025 | 10-12 | CM 2 | (L) Guest lecture (water. gov.) | M. Muller |
| | 18-nov-2025 | 15-18 | BC 07-08 | (E) Assignment II | FrB/QS |
| Week 11 | 25-nov-2025 | 10-12 | CM 2 | (L) Groundwater flow | SB |
| | 25-nov-2025 | 15-18 | BC 07-08 | (E) Assignment II | FrB/QS |
| Week 12 | 02-déc-2025 | 10-12 | CM 2 | (L) Groundwater flow | SB |
| | 02-déc-2025 | 15-18 | BC 07-08 | (E) LogPearson discharge | FL/FeB |
| Week 13 | 09-déc-2025 | 10-12 | CM 2 | (L) Solute transport | SB |
| | 09-déc-2025 | 15-18 | BC 07-08 | (E) Solute transport | CDA/FL |
| Week 14 | 16-déc-2025 | 10-12 | CM 2 | Intro to hydrological modeling | CDA |
| | 16-déc-2025 | 15-18 | BC 07-08 | (E) SWAT modeling | CDA |