**TANÓRA-, KREDIT- ÉS VIZSGATERV**

**KÖRNYEZETMÉRNÖKI ALAPKÉPZÉSI SZAK**

**érvényes a 2026/2027-es tanévtől felmenő rendszerben**

**teljes idejű képzésben, levelező munkarend szerint tanuló hallgatók részére**

| tantárgy kódja | tantárgy jellege | tanulmányi terület/tantárgy | félév/szemeszter | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | összesen | | | | | | TÁRGYFELELŐS SZERVEZETI EGYSÉG | TÁRGYFELELŐS SZEMÉLY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 1. | | | | | | 2. | | | | | | 3. | | | | | | 4. | | | | | | 5. | | | | | | 6. | | | | | | 7. | | | | | | 8. | | | | | | | | | | | | | |
| | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | elm. | | gyak. | | | | | |
| | | | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | számonkérés | heti tanóra | félévi tanóra | heti tanóra | félévi tanóra | kredit | *elmélet + gyakorlat heti összes tanóra* | | |
| | | **Törzsanyag tárgyai** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTKMA01 | K | Biológia | | 8 | | 4 | 3 | ÉÉ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VKT | Vadkerti Edit |
| VTKMA02 | K | Mérnöki fizika | | | | | | | | | | 12 | 2 | ÉK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | 12 | 2 | | VKBT | Hetesi Zsolt |
| VTKMA03 | K | Hidraulika 1. | | | | | | | | | | | | | | 10 | | 10 | 4 | ÉK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | | 10 | 4 | | TVGT | Keve Gábor |
| VTKMA04 | K | Hidrobiológia | | | | | | | | 8 | | 4 | 3 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VKT | Vadkerti Edit |
| VTKMA05 | K | Kémia 1. | | 8 | | 16 | 6 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 16 | 6 | | VKBT | Cimer Zsolt |
| VTKMA06 | K | Kémia 2. | | | | | | | | 8 | | 16 | 6 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 16 | 6 | | VKBT | Cimer Zsolt |
| VTKMA07 | K | Matematika 1. | | 8 | | 12 | 5 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 12 | 5 | | VÉPT | Fekete Árpád |
| VTKMA08 | K | Matematika 2. | | | | | | | | 8 | | 4 | 3 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VÉPT | Fekete Árpád |
| VTKMA09 | K | Matematika 3. | | | | | | | | | | | | | | 8 | | 4 | 3 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VÉPT | Fekete Árpád |
| VTKMA82 | K | Valószínűségszámítás és statisztika | | | | | | | | 8 | | 8 | 4 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 8 | 4 | | VÉPT | Bényi Beáta |
| VTKMA10 | K | Geológia | | | | | | | | 12 | | | 3 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | | 0 | 3 | | TVGT | Kovács Péter |
| VTKMA11 | K | Ökológia és mérnökökológia | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | ÉÉ | | | | | | | | 8 | | 4 | 2 | | VKT | Korponai János |
| VTKMA12 | K | Vízgazdálkodási alapismeretek | | 8 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | | TVGT | Engi Zsuzsanna |
| VTKMA13 | K | EU-ismeretek | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | 8 | | 0 | 2 | | VKBT | Balatonyi László |
| VTKMA14 | K | Közigazgatás és hatósági feladatok | | | | | | | | | | | | | | | | | | | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 0 | 2 | | VKBT | Cimer Zsolt |
| VTKMA15 | K | Kommunikáció és konfliktuskezelés | | | | | | | | | | | | | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VKT | Fülöp Sándor |
| VTKMA16 | K | Menedzsment- és vállalkozásgazdaságtan 1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VKBT | Tóth László |
| VTKMA17 | K | Menedzsment- és vállalkozásgazdaságtan 2. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VKBT | Tóth László |
| VTKMA18 | K | Mikro- és makroökonómia | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VKBT | Tóth László |
| VTKMA19 | K | Minőségügyi ismeretek | | | | | | | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 0 | 2 | | VKBT | Berger Ádám |
| VTKMA20 | K | Biztonságtechnika, munka- és tűzvédelem | | 4 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | | 4 | 2 | | VKBT | Cimer Zsolt |
| VTKMA21 | K | Építési ismeretek 1. | | | | | | | | | | | | | | | | | | | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 0 | 2 | | VÉPT | Lepsényi Ákos |
| VTKMA22 | K | Geodézia 1. | | 4 | | 12 | 4 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | | 12 | 4 | | VÉPT | Kutassy Emese |
| VTKMA23 | K | Geotechnika | | | | | | | | | | | | | | 8 | | 4 | 3 | ÉK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VÉPT | Pap Miklós |
| VTKMA24 | K | Földművek | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VÉPT | Pap Miklós |
| VTKMA25 | K | Géptan | | | | | | | | | | | | | | | | | | | | 4 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | | 4 | 2 | | VCST | Karches Tamás |
| VTKMA26 | K | Hidraulika 2. | | | | | | | | | | | | | | | | | | | | 10 | | 15 | 5 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | | 15 | 5 | | TVGT | Keve Gábor |
| VTKMA27 | K | Hidrológia 1. | | | | | | | | | | | | | | 10 | | 10 | 4 | ÉK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | | 10 | 4 | | TVGT | Tamás Enikő Anna |
| VTKMA28 | K | Hidrológia 2. | | | | | | | | | | | | | | | | | | | | 10 | | 10 | 4 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | | 10 | 4 | | TVGT | Tamás Enikő Anna |
| VTKMA29 | K | Műszaki ábrázolás | | 4 | | 8 | 3 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | | 8 | 3 | | VÉPT | Lepsényi Ákos |
| VTKMA30 | K | Település- és régiófejlesztés | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | GYJ | | | | | | | | 8 | | 4 | 2 | | VKBT | Balatonyi László |
| VTKMA31 | K | Talajtan és mezőgazdaságtan | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | GYJ | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VKBT | Hetesi Zsolt |
| VTKMA32 | K | Környezetvédelmi műszaki műveletek | | | | | | | | | | | | | | 8 | | 16 | 4 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 16 | 4 | | VKBT | Cimer Zsolt |
| VTKMA33 | K | Egészségvédelem, közegészségügy | | | | | | | | | | | | | | | | | | | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 0 | 2 | | VKT | Vadkerti Edit |
| VTKMA34 | K | Környezeti biotechnológia | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 8 | 3 | ÉÉ | | | | | | | | | | | | | | | | | | | | | | | 8 | | 8 | 3 | | VKT | Knisz Judit |
| VTKMA35 | K | Vízkémia | | | | | | | | 8 | | 4 | 3 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VKBT | Cimer Zsolt |
| VTKMA36 | K | Környezeti kémia | | | | | | | | | | | | | | | | | | | | | | 8 | 2 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VKBT | Cimer Zsolt |
| VTKMA37 | K | Környezeti állapot- és hatásvizsgálat | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | GYJ | | | | | | | | 8 | | 4 | 3 | | VKBT | Bíró Tibor |
| VTKMA38 | K | Környezeti kárelhárítás, katasztrófavédelem | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | GYJ | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VKBT | Cimer Zsolt |
| VTKMA39 | K | Levegőtisztaság-védelem | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | ÉK | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | | VKBT | Cimer Zsolt |
| VTKMA40 | K | Környezettan és természetvédelem | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | | 2 | ÉÉ | | | | | | | | 8 | | 0 | 2 | | VKT | Vadkerti Edit |
| VTKMA41 | K | Vízminőség- és talajvédelem | | | | | | | | | | | | | | | | | | | | | | | | | | 16 | | 8 | 4 | K | | | | | | | | | | | | | | | | | | | | | | | 16 | | 8 | 4 | | VKBT | Bíró Tibor |
| VTKMA42 | K | Víztechnológia-hidroökológia mérőgyakorlat | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 40 | 2 | GYJ | | | | | | | | | | | | | | | | | 0 | | 40 | 2 | | VCST | Salamon Endre |
| VTKMA43 | K | Zaj- rezgés és sugárzásvédelem | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | K | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 2 | | VKBT | Hetesi Zsolt |
| VTKMA44 | K | Adatértékelési módszerek a környezetvédelemben | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | 0 | | 12 | 2 | | VKT | Korponai János |
| VTKMA45 | K | Térinformatika és távérzékelés | | | | | | | | | | | | | | 4 | | 8 | 3 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | | 8 | 3 | | VÉPT | Tamás Enikő Anna |
| VTKMA46 | K | Informatika 1. | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VCST | Orgoványi Péter |
| VTKMA47 | K | Informatika 2. | | | | | | | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | | 8 | 2 | | VCST | Orgoványi Péter |
| VTKMA48 | K | Informatika 3. | | | | | | | | | | | | | | 8 | | 8 | 4 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 8 | 4 | | TVGT | Liptay Zoltán Árpád |
| VTKMA49 | K | Méréstechnika és monitoring | | | | | | | | | | | | | | | | | | | | 8 | | 8 | | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 8 | | | VKBT | Cimer Zsolt |
| VTKMA50 | K | Energiagazdálkodás | | | | | | | | 4 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 4 | | 4 | 2 | | VKBT | Hetesi Zsolt |
| VTKMA51 | K | Hulladékgazdálkodás | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 4 | 3 | | VCST | Karches Tamás |
| VTKMA52 | K | Projekttervezés és kivitelezés | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 12 | 3 | GYJ | | | | | | | | | | | | | | | | | 0 | | 12 | 3 | | VKBT | Balatonyi László |
| VTKMA53 | K | Víz- és környezetjog | | | | | | | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 8 | | 0 | 2 | | VKPT | Fülöp Sándor |
| | | **TÖRZSANYAG ÖSSZESEN** | **0** | **44** | **0** | **76** | **29** | **x** | **0** | **72** | **0** | **60** | **32** | **x** | **0** | **56** | **0** | **68** | **27** | **x** | **0** | **72** | **0** | **53** | **25** | **x** | **0** | **48** | **0** | **48** | **18** | **x** | **0** | **16** | **0** | **64** | **12** | **x** | **0** | **32** | **0** | **12** | **9** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **340** | **0** | **381** | **152** | **0** | | |
| | | **Kreditet nem képező tantárgyak** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | VÉPT | Fekete Árpád |
| | | | | | | | x | | | | | | x | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | x | | VKBT | Hetesi Zsolt |
| | | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | VKBT | Freyer Tamás |
| | | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | VKBT | Freyer Tamás |
| | | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | | | | x | | | |
| | | **Kreditet nem képező tantárgyak összesen:** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | **x** | **x** | **0** | **0** | **0** | **0** | x | **0** | | |
| | | **Szakdolgozat/Diplomamunka tantárgya** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTKMA59 | KV | Szakdolgozat 1. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 5 | | 5 | 7 | GYJ | | | | | | | | | | | | | | 5 | | 5 | 7 | | VKT | Knisz Judit |
| VTKMA60 | KV | Szakdolgozat 2. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 5 | | 5 | 8 | GYJ | | | | | | | | 5 | | 5 | 8 | | VKT | Knisz Judit |
| | | **Szakdolgozat/Diplomamunka tantárgyak összesen:** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **5** | **0** | **5** | **7** | **x** | **0** | **5** | **0** | **5** | **8** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **10** | **0** | **10** | **15** | **0** | | |
| | | **ÖSSZES TANÓRARENDI TANÓRA** | **0** | **44** | **0** | **76** | **29** | **x** | **0** | **72** | **0** | **60** | **32** | **x** | **0** | **56** | **0** | **68** | **27** | **x** | **0** | **72** | **0** | **53** | **25** | **x** | **0** | **48** | **0** | **48** | **18** | **x** | **0** | **21** | **0** | **69** | **19** | **x** | **0** | **37** | **0** | **17** | **17** | **x** | **0** | **0** | **0** | **0** | **0** | **x** | **0** | **350** | **0** | **391** | **167** | **0** | | |
| | | **Szabadon választható tantárgyak (lista)** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| VTSZVA905 | SZV | AutoCAD haladó | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VCST | Orgoványi Péter |
| VTSZVA906 | SZV | Az ár- és belvízi védekezés gyakorlata | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKBT | Balatonyi László |
| VTSZVA910 | SZV | Épített környezet elemzés 1. | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VÉPT | Lepsényi Ákos |
| VTSZVA911 | SZV | Épített környezet elemzés 2. | | 4 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VÉPT | Lepsényi Ákos |
| VTSZVA913 | SZV | Fenntartható fejlődés | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKPT | Baranyai Gábor |
| VTSZVA914 | SZV | Fizikai folyómodellezési alapismeretek | | | | 48 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Abonyi Balázs |
| VTSZVA916 | SZV | Hajózási ismeretek | | 6 | | 6 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Krikovszky Sándor |
| VTSZVA917 | SZV | Hazai Nemzeti Értékeink | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Keve Gábor |
| VTSZVA918 | SZV | Helyi Nemzeti Értékeink | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Keve Gábor |
| VTSZVA919 | SZV | Környezetrekonstrukció alapjai | | 4 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Korponai János |
| VTSZVA920 | SZV | Mérnöki meteorológia | | 4 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VCST | Goda Zoltán |
| VTSZVA922 | SZV | Ökológiai monitorozás módszerei | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Korponai János |
| VTSZVA923 | SZV | Szennyvíztisztítás modellezése | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VCST | Karches Tamás |
| VTSZVA924 | SZV | Táblázatkezelés a mérnöki gyakorlatban | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Keve Gábor |
| VTSZVA927 | SZV | Védelem és közszolgálat, Közös Közszolgálati Gyakorlat | | | | 5 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKBT | Cimer Zsolt |
| VTSZVA928 | SZV | Veszélyes anyagok és kárelhárításuk | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKBT | Cimer Zsolt |
| VTSZVA929 | SZV | Hidrodinamikai modellezés a gyakorlatban | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Ficsor Johanna |
| VTSZVA930 | SZV | Zöld mozgalmak | | | | 8 | 2 | ÉÉ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Vadkerti Edit |
| VTSZVA932 | SZV | Árterek, hullámterek | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Ács Éva |
| VTSZVA933 | SZV | Szerves mikroszennyezők a környezetben | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Knisz Judit |
| VTSZVA934 | SZV | Zöldtető építés | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKBT | Mrekva László |
| VTSZVA935 | SZV | A Duna-medence vízföldrajza | | 8 | | | 2 | K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Kovács Péter |
| VTSZVA936 | SZV | Hidrológiai modellezés | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Zsuffa István |
| VTSZVA938 | SZV | Bevezetés az algológiába | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Ács Éva |
| VTSZVA939 | SZV | Hidraulikai laborkísérletek | | | | 24 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Keve Gábor |
| VTSZVA940 | SZV | Folyami hordalékmozgások vizsgálata | | | | 10 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Ficsor Johanna |
| VTSZVA941 | SZV | Hadijáték alapú vízkárelhárítási gyakorlat | | | | 12 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Ficsor Johanna |
| VTSZVA942 | SZV | Mérnöki és tudományos kommunikáció | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Knisz Judit |
| VTSZVA943 | SZV | Mikribiálisan befolyásolt korrózió | | 8 | | | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Knisz Judit |
| VTSZVA944 | SZV | Települési vízgazdálkodási angol műszaki nyelv | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VCST | Karches Tamás |
| VTSZVA945 | SZV | Parti szűrésű vízbázisok folyamatai | | 5 | | 5 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VCST | Goda Zoltán |
| VTSZVA946 | SZV | Zöldgazdaság alapjai | | 22 | | 4 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKBT | Tan Attila |
| VTSZVA947 | SZV | Környezetmérnöki nyári gyakorlat | | 0 | | 40 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Korponai János |
| VTSZVA948 | SZV | Természetalapú vízmegtartó megoldások | | | | 12 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VÉPT | Berger Ádám |
| VTSZVA949 | SZV | Folyógazdálkodás 2 | | | | 12 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Tamás Enikő Anna |
| VTSZVA964 | SZV | Szennyvíz mikrobiális vizsgálata | | 2 | | 6 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Vadkerti Edit |
| VTSZVA963 | SZV | Molekuláris mikrobiológiai gyakorlatok | | 8 | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | VKT | Kecskés Maconkai Zsuzsanna |
| VTSZVA966 | SZV | Vízgazdálkodás - angol műszaki szaknyelv | | | | 8 | 2 | GYJ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TVGT | Tamás Enikő Anna |

**SZÁMONKÉRÉSEK ÖSSZESÍTŐ**

| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | összesen |
|---|---|---|---|---|---|---|---|---|---|
| Aláírás (A) | | | | | | | | | |
| Beszámoló (B) | | | | | | | | | |
| Évközi értékelés (ÉÉ) | 1 | | | | 1 | | 2 | | 4 |
| Évközi értékelés vagy kollokvium (ÉK) | | 1 | 3 | | 1 | | | | 5 |
| Évközi értékelés (((zárvizsga tárgy((ÉÉ(Z))) | | | | | | | | | |
| Gyakorlati jegy(GYJ) | 6 | 6 | 3 | 5 | 3 | 6 | 3 | | 32 |
| Gyakorlati jegy (((zárvizsga tárgy((GYJ(Z))) | | | | | | | | | |
| Kollokvium (K) | 2 | 4 | 2 | 5 | 2 | | | | 15 |
| Kollokvium (((zárvizsga tárgy((K(Z))) | | | | | | | | | |
| Alapvizsga (AV) | | | | | | | | | |
| Komplex vizsga (KV) | | | | | | | | | |
| Szigorlat (SZG) | | | | | | | | | |
| Zárvizsga tárgy(ZV) | | | | | | | | | |
| FÉLÉVENKÉNT SZÁMONKÉRÉSEK ÖSSZESEN: | 9 | 11 | 8 | 10 | 7 | 6 | 5 | | 56 |