Constitution Management Technology

Lower Division

Freshman Fall
- POLS 1113 Amer Govt
- CMT 1213 Intro Const
- ENGL 1113 Fresh Comp
- ENGL 1213 Fresh Comp II
- EET 1003 Compt Pgrm

Freshman Spring
- CMT 2253 Print & Bim
- NAT SCI w/Lab
- HIST 1103 Amer Hist
- CMT 1213 Intro Const
- ENGL 1213 Fresh Comp II
- EET 1003 Compt Pgrm

Sophomore Fall
- CMT 2263 Estim 1
- ACCT 2103 Accounting
- PHYS 1214 or 2114 Physics 1
- MATH 2123 or 2144 Tech Calc 1

Sophomore Spring
- CMT 2263 Estim 1
- ACCT 2103 Accounting
- PHYS 1214 or 2114 Physics 2
- MATH 2133 or 2153 Tech Calc 2

Sophomore Fall
- CMT 2352 & 2351 Conc Tech
- SPCH 2713 Public Spkng
- GENT 2323/ENSC 2113 Statics
- CMT 3322 Summer Practicum

Sophomore Spring
- PHYS 1114 or 2014 Physics 1
- MATH 2123 or 2144 Tech Calc 1
- GENT 2323/ENSC 2113 Statics
- CMT 3322 Summer Practicum

Senior Fall
- CMT 4263 Estim II
- CMT 4283 Bus Pract
- PHYS 1214 or 2114 Physics 2
- CIV 3614 Surveying

Senior Spring
- CMT 3273 Scheduling
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Junior Fall
- CMT 4263 Estim II
- CMT 4283 Bus Pract
- PHYS 1214 or 2114 Physics 2
- CIV 3614 Surveying

Junior Spring
- CMT 4563 Law & Insur
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Senior Fall
- CMT 4533 HVY HWY Est
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Senior Spring
- CMT 4533 HVY HWY Est
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Upper Division

Freshman Fall
- CMT 2253 Print & Bim
- NAT SCI w/Lab
- HIST 1103 Amer Hist
- CMT 1213 Intro Const
- ENGL 1213 Fresh Comp II
- EET 1003 Compt Pgrm

Sophomore Fall
- CMT 2263 Estim 1
- ACCT 2103 Accounting
- PHYS 1214 or 2114 Physics 1
- MATH 2123 or 2144 Tech Calc 1

Sophomore Spring
- CMT 2263 Estim 1
- ACCT 2103 Accounting
- PHYS 1214 or 2114 Physics 2
- MATH 2133 or 2153 Tech Calc 2

Sophomore Fall
- CMT 2352 & 2351 Conc Tech
- SPCH 2713 Public Spkng
- GENT 2323/ENSC 2113 Statics
- CMT 3322 Summer Practicum

Sophomore Spring
- PHYS 1114 or 2014 Physics 1
- MATH 2123 or 2144 Tech Calc 1
- GENT 2323/ENSC 2113 Statics
- CMT 3322 Summer Practicum

Senior Fall
- CMT 4263 Estim II
- CMT 4283 Bus Pract
- PHYS 1214 or 2114 Physics 2
- CIV 3614 Surveying

Senior Spring
- CMT 3273 Scheduling
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Junior Fall
- CMT 4263 Estim II
- CMT 4283 Bus Pract
- PHYS 1214 or 2114 Physics 2
- CIV 3614 Surveying

Junior Spring
- CMT 4563 Law & Insur
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Senior Fall
- CMT 4533 HVY HWY Est
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Senior Spring
- CMT 4533 HVY HWY Est
- CIV 3614 Surveying
- IEM 3513 Econ Dec An
- CMT 3364 Struct - 1

Upper Division

- CMT 4433 Safety & LC
- CMT 4293 Capstone
- CMT 3554 Struct - 2
- CMT 3364 Struct - 1

Admission to the Upper Division is by application only. A student may enroll in only the following upper division CMT Courses prior to admission to the Upper Division: CMT 3331, 3332, 3373, 3333, 3633, 4050, 4263, 4333, 4563. Permission from Department is required.

**Bold Boxes** indicate courses requiring a grade of “C” or better to apply for the CMT Upper Division Curriculum and/or for graduation. See Degree Requirement Sheet and CMT Upper Division Policy for details.

- **“H” Elective**
  - Any 1000-4000 level course designated “H” (Humanities) in Catalog for General Education Credit.
  - Any 1000-4000 level course designated “S” (Social Science) in Catalog for General Education Credit.

- **“S” Elective**
  - Preparatory Courses for MATH 2123 needed only if ALEKS (Math Placement) score is below 60.

- **“H” Elective**
  - Preparatory Courses for MATH 2123 needed only if ALEKS (Math Placement) score is below 65.

- **Internationl Dimension**
  - Any 3 hours designated “I” are required. A Diversity (3 hours designated “D”) course is required.

- **Major GPA**
  - Minimum 2.30

- **AIC Constructor Certification Exam**
  - Required (date taken)

- **Faculty approved electives**
  - See degree sheet for all approved electives.

- **Double Option**
  - (BLDG and HVY)

- **Admission to Upper Division is by application only.**

- **Prerequisites**
  - See University Catalog for any and all prerequisites.

- **Some prerequisites are indicated under the course name in lieu of lines and arrows.**

- **AIC Constructor Certification Exam**
  - Required (date taken)

- **OSU Physics Department requires a C or better in PHYS 1114 in order to enroll in PHYS 1214 at OSU-Stillwater.**

- **CMT 3332 Summer Practicum**
  - 1 Credit, open to students in CMT 1213 if ALEKS score is below 65.

- **CMT 3334 Summer Practicum-2**
  - 2 Credits in CMT 3263 & CIV 23614, prerequisites required.