| | | Env | vironmenta | l Earti | h Science | Major: EES Concentration | | | | |
|------------------------------|---|--|---|--|--|---|---|---|---|--|
| NOTICE: Th | is "Eastern in 4" | worksheet is a planning document only. St | udents should | | | | ation to obtain | an accurate assessment of the | ir progress tow | ard |
| Name: | | | Date: | fulfillir | g graduatio | n requirements. Revised: 10/1/2022 | | 1st year Fall | | |
| Nume. | | Eastern | in 4 Notes | | | | Subj, Crs# | Title | Requirement/s | Crs. |
| A degree has | s GPA, Residency, | Major, LAC, Foreign Language, University W | | er-level | requirement | S. | | First-Year Introduction | FYI | 3 |
| | | equired to graduate. If you have unfilled spa | | lective.' | | | | | | |
| Either LAC Ti | er I or Tier II Natu | ural Sciences must be completed with a Lab | | | | | | Precalculus | Elective | 4 |
| | | | ecific Notes | t a se | | | | Dynamic Earth w/Lab | T1NS | 4 |
| - | | ned cumulative GPA of 2.0 in courses for the maj 16/112, EES 110/112, EES 220/112, or EES 22 | | tion. | | | CHE 210/2 | General Chemistry I w/Lab | Major | 4 |
| | |)/212 during their 1st semester, CHE 211/21 | | nd seme | ster. | | | Total | 1 | 15 |
| | | | 0 | | | | | 1st year Spring | | |
| EES 130 and | 224, and EES 336 | or 342 or 402 or 405 or 424 or 436 or 440 n | neet Eastern's m | najor wri | ting requirer | ments and must be taken in residence. | Subj, Crs# | Title | Requirement/s | Crs. |
| | | Student Employability, 1 credit, to be comple | | | | | BIS 205 | Information Management | Major/T2IT | 3 |
| | • | ng teacher certification should consult with t | the Education D | epartme | nt Chair and | choose the General Earth Science | | Calculus I with Technology | T1M | 4 |
| concentratio | n. | | | | | | EES 224 | Landform Analysis w/Lab General Chemistry II w/Lab | T2NS Major | 4 |
| | | LAC Reg | uirements | | | | | College Writing | T1W | 3 |
| | Shaded b | blue box indicates course may count for maj | | and the | IAC Check [| Jegree Evaluation | | 8 | | |
| | - | | | | ì | - | | Total | | 18 |
| In plan | Course | Title | Requirement | Credit | Rec. Year | Prerequisite | Subl. Co. II | 2nd year Fall | Dequire | C |
| | FYI 100 | LAC Tier I First-Year Introduction | FYI | 3 | 1st | Must take in first 15 credits | Subj, Crs# EES 130 | Title Ancient Environments w/Lab | Requirement/s Major | Crs. 4 |
| | ENG 100/P | College Writing | T1W | 3 or 5 | 1st 1st | | | Minerology and Rock Analysis w/L | | 4 |
| | MAT 243 | Calculus I with Technology | T1M | 4 | 2nd | Must take in first 30 credits | 220 000 | Literature and Thought | T1LT | 3 |
| | | Health and Wellness | T1HW | 2 or 3 | 1st | Take in first 60 credits | ECO 215 | Statistics for Bus. & Economics | Major/Minnor | 3 |
| | | Arts in Context | T1A | 3 | 1st | | | Health and Wellness | T1HW | 3 |
| | | Literature and Thought | T1LT | 3 | 1st | | | | | |
| | | Historical Perspectives | T1H | 3 | 1st | | | Total | | 17 |
| | EES 104* | Dynamic Earth w/Lab | T1NS | 4 | 1st | | | 2nd year Spring | | 6 |
| | <u></u> | Social Sciences | TISS | 3 | 2nd | | Subj, Crs# | Title Business Database Management | Requirement/s Minor | Crs. |
| | 1 | LAC Tier II Creative Expression | T2CE | 3 | 2nd | T1A or T1LT | BIS 373 | Cultural Perspectives | T2CP | 3 |
| | | Cultural Perspectives | T2CP | 3 | 2nd 2nd | T1A or T1H or T1LT or T1SS | | Creative Expression | T2CE | 3 |
| | EES 224 | Landform Analysis w/Lab | T2NS | 3 or 4 | 1st | TINS | EES 340 | Geographic Systems w/Lab | Major/T2IT | 4 |
| | EES 340 | Geographic Systems w/Lab | T2IT | 3 | 3rd | T1M | | Social Sciences | T1SS | 3 |
| | | Individuals and Societies | T2IS | 3 | 3rd | T1SS | | | | |
| | | LAC Tier III | | | | | | Tatal | | |
| | | | | | | | | Total | | 16 |
| | EES 350 | Field Methods in Earth Science | T3 | 4 | 4th | EES 130, 224, 330 rec. | | 3rd year Fall | | |
| | EES 350 | Field Methods in Earth Science | | | 4th | EES 130, 224, 330 rec. | Subj, Crs# | 3rd year Fall <i>Title</i> | Requirement/s | Crs. |
| In plan | | Field Methods in Earth Science Environmental | Earth Science C | ore | | | | 3rd year Fall Title Individuals and Societies | T2IS | Crs. 3 |
| In plan | EES 350 Course | Field Methods in Earth Science Environmental Title | Earth Science Control Requirement | ore | 4th Rec. Year | EES 130, 224, 330 rec. Prerequisite | EES 322 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab | T2IS Major | Crs. 3 4 |
| In plan | | Field Methods in Earth Science Environmental Title | Earth Science C | ore | | | EES 322 | 3rd year Fall Title Individuals and Societies | T2IS | Crs. 3 4 |
| In plan | Course | Field Methods in Earth Science Environmental Title Major Pr Precalculus | Earth Science C Requirement rerequisite | ore Credit | Rec. Year | | EES 322 EES 344 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab | T2IS Major | Crs. 3 4 |
| In plan | Course MAT 155/P EES 104* | Field Methods in Earth Science Environmental Title Major Pr Precalculus | Earth Science C Requirement rerequisite Elective | Credit 4 or 5 | Rec. Year | Prerequisite | EES 322 EES 344 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab | T2IS Major Major | Crs. 3 4 4 3 |
| in plan | Course MAT 155/P EES 104* EES 130 | Field Methods in Earth Science Environmental Title Major Pi Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major | Credit 4 or 5 4 | Rec. Year 1st 1st 2nd | Prerequisite EES 104* | EES 322 EES 344 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total | T2IS Major Major | Crs. 3 4 4 3 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 | Field Methods in Earth Science Environmental Title Major Pi Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS | Credit 4 or 5 4 4 | Rec. Year 1st 1st 2nd 1st | Prerequisite EES 104* EES 104* | EES 322 EES 344 BIS 305 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring | T2IS Major Major Minor | Crs. 3 4 4 3 3 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 | Field Methods in Earth Science Environmental Title Major Pr Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS | Ore Credit 4 or 5 4 4 4 4 4 4 | Rec. Year 1st 1st 2nd 1st 3rd | Prerequisite EES 104* EES 104* EES 130,224,MAT 155/P | EES 322 EES 344 BIS 305 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title | T2IS Major Major Minor Requirement/s | Crs. 3 4 4 3 3 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 | Field Methods in Earth Science Environmental Title Major Pr Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab Minerology and Rock Analysis w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major | Credit 4 or 5 4 4 4 4 4 4 4 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd | Prerequisite EES 104* EES 104* EES 130,224,MAT 155/P EES 104*, CHE 210/212 | EES 322 EES 344 BIS 305 Subj, Crs# EES 350 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title Field Methods in Earth Science | T2IS Major Major Minor Requirement/s Major/T3 | Crs. 3 4 4 3 3 14 Crs. 4 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 | Field Methods in Earth Science Environmental Title Major Pr Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab Minerology and Rock Analysis w/Lab Geographic Systems w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major/T2NS Major Major/T2IT | Ore Credit 4 or 5 4 4 4 4 4 4 | Rec. Year 1st 1st 2nd 1st 3rd | Prerequisite EES 104* EES 104* EES 130,224,MAT 155/P EES 104*, CHE 210/212 EES 224 | EES 322 EES 344 BIS 305 Subj, Crs# EES 350 PHY 204 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title Field Methods in Earth Science Physics I | T2IS Major Major Minor Requirement/s Major/T3 Major | Crs. 3 4 4 3 14 14 Crs. 4 4 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 | Field Methods in Earth Science Environmental Title Major Pr Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab Minerology and Rock Analysis w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major | Credit 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd 3rd | Prerequisite EES 104* EES 104* EES 130,224,MAT 155/P EES 104*, CHE 210/212 | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title Field Methods in Earth Science | T2IS Major Major Minor Requirement/s Major/T3 | Crs. 3 4 4 3 14 14 Crs. 4 4 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 322 EES 330 EES 340 EES 344 | Field Methods in Earth Science Environmental Title Major Pr Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab Minerology and Rock Analysis w/Lab Geographic Systems w/Lab Sedimentology and Strat. w/Lab | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major/ Major/ZNS Major Major/T2IT Major | A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | Rec. Year 1st 2nd 1st 3rd 2nd 3rd 3rd 3rd | Prerequisite EES 104* EES 104* EES 130,224,MAT 155/P EES 104*, CHE 210/212 EES 224 EES 130, 224, 330 rec. | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title Field Methods in Earth Science Physics I Physics II | T2IS Major Major Minor Requirement/s Major/T3 Major | Crs. 3 4 4 3 3 14 7 4 14 <i>Crs.</i> 4 4 4 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 350 EES 356 Advanced | Field Methods in Earth Science Environmental Title Major Pi Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab Minerology and Rock Analysis w/Lab Geographic Systems w/Lab Sedimentology and Strat. w/Lab Field Methods in Earth Science Structural Geology Environmental Earth Science Courses: 9-1 | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major | A 4 | Rec. Year 1st 1st 2nd 1st 3rd 3rd 3rd 4th 4th | Prerequisite EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 130,224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130,330,MAT 155/P, EES 350 rec. | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title Field Methods in Earth Science Physics I Physics II Data Visualization | T2IS Major Major Minor Requirement/s Major/T3 Major | Crs. 3 4 4 3 14 14 Crs. 4 4 4 4 3 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 350 EES 356 Advanced EES | Field Methods in Earth Science Environmental Title Major Pi Precalculus Major Re Dynamic Earth w/Lab Ancient Environments w/Lab Landform Analysis w/Lab Hydrology w/Lab Minerology and Rock Analysis w/Lab Geographic Systems w/Lab Sedimentology and Strat. w/Lab Field Methods in Earth Science Structural Geology Environmental Earth Science Courses: 9-1 Elective | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major/T3 Major 2 credits - See o Major | A 4 or 5 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 3rd 3rd 4th 4th ent website 3rd | Prerequisite EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 130,224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130,330,MAT 155/P, EES 350 rec. | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 | 3rd year Fall Title Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total Title Field Methods in Earth Science Physics I Physics II Data Visualization Total Total | T2IS Major Major Minor Requirement/s Major/T3 Major | Crs. 3 4 4 3 14 14 Crs. 4 4 4 3 |
| | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 356 Advanced EES EES | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major Z credits - See c Major | Credit 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 epartm 3 or 4 3 or 4 | Rec. Year | Prerequisite EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 130,224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130,330,MAT 155/P, EES 350 rec. | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total 3rd year Spring Title Field Methods in Earth Science Physics I Physics II Data Visualization | T2IS Major Major Minor Requirement/s Major/T3 Major | Crs. 3 4 4 3 14 14 Crs. 4 4 4 3 |
| | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 350 EES 356 Advanced EES | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major 2 credits - See o Major Major | A 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 3rd 3rd 4th 4th ent website 3rd | Prerequisite EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 130,224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130,330,MAT 155/P, EES 350 rec. | EES 322 EES 344 BIS 305 Subj, Crs# EES 350 PHY 204 PHY 205 BIS 449 (E | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring Title Field Methods in Earth Science Physics I Data Visualization Total Total | T2IS Major Major Minor Requirement/s Major/T3 Major Major Major | Crs. 3 4 4 3 14 14 Crs. 4 4 4 3 15 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 320 EES 340 EES 340 EES 350 EES 356 Advanced EES EES EES | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major 2 credits - See c Major Major Sei Related Arr | 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 3rd 3rd 3rd 4th 4th ent website 3rd 4th 4th | Prerequisite EES 104* EES 104* EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 224 EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 320,MAT 155/P, EES 350 rec. for course options | EES 322 EES 344 BIS 305 Subj, Crs# EES 350 PHY 204 PHY 205 BIS 449 (E | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total Title Field Methods in Earth Science Physics I Physics I Data Visualization Total 4th year Fall Structural Geology | T2IS Major Major Minor Requirement/s Major/T3 Major Major Major Major | Crs. 3 4 4 3 14 14 Crs. 4 4 4 4 3 15 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 350 EES 356 Advanced EES EES EES EES | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major 2 credits - See c Major Major Se in Related Ar | 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 3 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd 3rd 3rd 4th 4th ent website 3rd 4th 4th 1st (Fall) | Prerequisite EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 130,224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130,224, 330,MAT 155/P, EES 350 rec. for course options ONLY offered in Fall | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 BIS 449 (E | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring Title Field Methods in Earth Science Physics I Physics I Data Visualization Total 4th year Fall Structural Geology Data Wrangling | T21S Major Major Minor Requirement/s Major/T3 Major Major Major Minor Minor Elec. | Crs. 3 4 4 3 14 14 Crs. 4 4 4 3 15 15 |
| In plan | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 340 EES 350 EES 356 Advanced EES EES EES | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major Z credits - See of Major Major Se in Related Arr Major Major | 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 3rd 3rd 3rd 4th 4th ent website 3rd 4th 4th | Prerequisite EES 104* EES 104* EES 104* EES 130,224,MAT 155/P EES 130,224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130,224, 330,MAT 155/P, EES 350 rec. for course options ONLY offered in Fall | EES 322 EES 344 BIS 305 Subj, Crs# EES 350 PHY 204 PHY 205 BIS 449 (E | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Total Title Field Methods in Earth Science Physics I Physics I Data Visualization Total 4th year Fall Structural Geology | T21S Major Major Minor Requirement/s Major/T3 Major Minor Minor Minor Major Minor Major Minor Elec. Major | Crs. 3 4 4 3 14 7 4 4 4 4 4 4 4 3 15 15 |
| | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 350 EES 356 Advanced EES EES EES EES CHE 210/212 CHE 211/213 MAT 243 | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major 2 credits - See c Major Major Se in Related Ar | 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 3 or 4 4 4 4 4 4 4 4 4 4 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd 3rd 3rd 4th 4th ent website 3rd 4th 1st (Spring) | Prerequisite EES 104* EES 104* EES 104*, CHE 210/212 EES 100, 224, MAT 155/P EES 100, 224, 330 rec. EES 130, 230, MAT 155/P, EES 350 rec. for course options | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 BIS 449 (E EES 356 BIS 379 EES | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring Title Field Methods in Earth Science Physics I Physics I Data Visualization Total 4th year Fall Structural Geology Data Wrangling Writing Intensive (Choose 1) | T21S Major Major Minor Requirement/s Major/T3 Major Major Major Minor Minor Elec. | Crs. 3 4 4 3 14 7 4 4 4 4 4 4 4 3 15 15 |
| Select 1 pair | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 350 EES 356 Advancec EES EES EES EES EES EES EES EES EES | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2IT Major Major/T3 Major 2 credits - See of Major Major Se in Related Arr Major Major | 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | Rec. Year 1st 1st 2nd 1st 3rd 3rd 3rd 4th 4th ent website 3rd 4th 1st (Spring) 2nd | Prerequisite EES 104* EES 104* EES 104*, CHE 210/212 EES 100, 224, MAT 155/P EES 100, 224, 330 rec. EES 130, 230, MAT 155/P, EES 350 rec. for course options | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 BIS 449 (E EES 356 BIS 379 EES | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring Title Field Methods in Earth Science Physics I Physics I Data Visualization Total 4th year Fall Structural Geology Data Wrangling Writing Intensive (Choose 1) | T21S Major Major Minor Requirement/s Major/T3 Major Minor Minor Minor Major Minor Major Minor Elec. Major | Crs. 3 4 3 4 14 Crs. 4 3 4 4 4 4 4 4 4 3 4 3 4 3 4 3 |
| | Course MAT 155/P EES 104* EES 130 EES 224 EES 330 EES 340 EES 340 EES 356 Advanced EES EES EES EES EES EES EES CHE 210/212 CHE 210/212 CHE 211/213 MAT 243 PHY 204 & 205 | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective Major/T1NS Major Major/T2NS Major Major/T2NS Major Major/T2IT Major Z credits - See of Major | 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd 3rd 3rd 4th 4th 4th 4th 1st (Fall) 1st (Spring) 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r | Prerequisite Prerequisite EES 104* EES 104* EES 104* EES 104* EES 104*, CHE 210/212 EES 224 EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 320, MAT 155/P, EES 350 rec. for course options ONLY offered in Fall ONLY offered in Fall CHE 210/212, ONLY offered in Spring MAT 155/P PHY 204 MAT 243 | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 BIS 449 (E BIS 379 EES 356 BIS 379 EES FIN 346 | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total Ard year Spring Title Field Methods in Earth Science Physics 1 Data Visualization Total Structural Geology Data Wrangling Writing Intensive (Choose 1) Investment Analysis Total 4th year Spring | T2IS Major Major Minor Minor Major/T3 Major Major Minor Minor Major Major Major Major Major Major | Crss. 3 4 3 14 4 4 4 4 4 4 3 4 4 3 4 3 4 3 4 3 4 3 4 3 4 3 115 |
| Select 1 pair (204/205 OR | Course MAT 155/P EES 104* EES 130 EES 224 EES 322 EES 330 EES 340 EES 344 EES 350 EES 356 Advanced EES EES EES EES CHE 210/212 CHE 211/213 MAT 243 | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2N Major Major/T2N Major 2 credits - See o Major | 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd 3rd 3rd 4th 4th 4th 4th 4th 1st (Fall) 1st (Spring) 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r | Prerequisite EES 104* EES 104* EES 104*, CHE 210/212 EES 104*, CHE 210/212 EES 224 EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 320, MAT 155/P, EES 350 rec. for course options ONLY offered in Fall CHE 210/212, ONLY offered in Spring MAT 155/P PHY 204 | EES 322 EES 344 BIS 305 Subj. Crs# EES 350 PHY 204 PHY 205 BIS 449 (E BIS 449 (E EES 356 BIS 379 EES FIN 346 Subj. Crs# | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring Title Field Methods in Earth Science Physics I Data Visualization Total 4th year Fall Structural Geology Data Wrangling Writing Intensive (Choose 1) Investment Analysis Total 4th year Spring Total 4th year Spring Total | T21S Major Major Minor Requirement/s Major/T3 Major Major Minor Elec. Major Minor Elec. Major Major/Minor | Crs. 3 4 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 5 14 Crs. |
| Select 1 pair (204/205 OR | Course MAT 155/P EES 104* EES 130 EES 224 EES 330 EES 340 EES 340 EES 356 Advanced EES EES EES EES EES EES EES CHE 210/212 CHE 210/212 CHE 211/213 MAT 243 PHY 204 & 205 | Field Methods in Earth Science | Earth Science C Requirement rerequisite Elective quirements Major/T1NS Major Major/T2NS Major Major/T2N Major Major/T2N Major 2 credits - See o Major | 4 or 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 or 4 3 or 4 3 or 4 | Rec. Year 1st 1st 2nd 1st 3rd 2nd 3rd 3rd 4th 4th 4th 4th 4th 1st (Fall) 1st (Spring) 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r | Prerequisite Prerequisite EES 104* EES 104* EES 104* EES 104* EES 104*, CHE 210/212 EES 224 EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 224, 330 rec. EES 130, 320, MAT 155/P, EES 350 rec. for course options ONLY offered in Fall ONLY offered in Fall CHE 210/212, ONLY offered in Spring MAT 155/P PHY 204 MAT 243 | ЕЕS 322 ЕЕS 344 ВIS 305 Subj. Crs# ЕЕS 350 РНҮ 204 РНҮ 205 ВIS 449 (Е ВIS 349 (Е ЕЕS 356 ВIS 379 ЕЕS FIN 346 Subj. Crs# ЕЕS | 3rd year Fall Title Individuals and Societies Hydrology w/Lab Sedimentology and Strat. w/Lab Business Analytics Total 3rd year Spring Title Field Methods in Earth Science Physics 1 Data Visualization Total 4th year Fall Structural Geology Data Wrangling Writing Intensive (Choose 1) Investment Analysis Total 4th year Spring Total Elective | T21S Major Major Minor Requirement/s Major/T3 Major/T3 Major Major Minor Minor Minor Elec. Major Major/Minor Requirement/s Major | Crs. 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 3 4 3 4 3 4 3 4 3 4 3 4 4 |
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 Credits required to complete a minor vary depending upon the minor selected.

 Title
 Requirement
 Credit
 Rec. Year
 Course In plan Prerequisite Major/T2IT 1st (Spring) T1M BIS 205 Information Management 3
 2nd (Fall)
 ACC 201 & T1M or MAT 101

 2nd (Spr)
 BIS 205
 Major/Minnor ECO 215 Statistics for Bus. & Economics 3 Business Database Management 3 BIS 373 Minor BIS 305 Business Analytics Minor 3 3rd (Fall) BIS 205 3rd (Spr) BIS 305 BIS 449 (Elective Data Visualization Minor 3 FIN 346 Major/Minor 3 3rd (Spr) BIS 370 Investment Analysis