COMPUTING MINOR CROSSWALK

COMP 2000 Computing in Society
OR
- [ ] ART 115: Digital Media
- [ ] BKCH 3021: Fundamentals of Blockchain
- [ ] ITEC 2360 Teaching with Technology
- [ ] PHIL 2300 Ethics in Practice

COMP 2400 Foundations of Programming
OR
- [ ] COSC 1010: Introduction to Computer Science
- [ ] GIST 2190 Intro to Programming in GIST
- [ ] ZOO 4530, R Intro for Wildlife Ecology

COMP 3000 Basic Computing
OR
- [ ] ACCT 3610: Accounting Information Systems
- [ ] ART 2122: VCD II Visual Programming
- [ ] ART 3150: VCD IV: Visual Imaging in Time
- [ ] BOT 4550: Computational Biology
- [ ] COJO 4040: Digital Video Production
- [ ] COJO 4530: Web Design
- [ ] CON 4530: Computational Economics
- [ ] COSC 1030: Computer Science I
- [ ] ECON 4115: Time Series Analysis
- [ ] ECON 4230: Intermediate Econometric Theory
- [ ] ENR 4890: Big Data in Tourism
- [ ] ERS 3010: Air Quality Management
- [ ] ERS 4010: Exploration Geoscience
- [ ] FCSC 3180: Contract Design I
- [ ] FCSC 4185: Product Dev and Tech
- [ ] GIST 2310 Intro to GIS
- [ ] GIST 3140 Introduction to Remote Sensing
- [ ] HAUB XXXX: Foundations of Data Science
- [ ] IMGT 4500: Data & Business Analytics
- [ ] ITEC 4340: Technology Integration in Teaching
- [ ] KIN 4042: Advanced Biomechanics
- [ ] MKT 4250: Digital Marketing
- [ ] MKT 4520: Marketing Research and Analysis
- [ ] MOLB 3320: Molecular Biological Methods
- [ ] MUSC 4356; Recording Art and Technology
- [ ] NURS 4645: Population Health
- [ ] PLNT 3000: Irrigated Agriculture
- [ ] PLNT 4130: App Remote Sensing for Ag Mngt
- [ ] PLNT 4520: Plant Breeding
- [ ] REWM 4285: Wildland Hydrology
- [ ] REWM 4330: Rangeland Eco Asst and Monitoring
- [ ] THEA 2250: Computer Aided Design I
- [ ] ZOO 5890-13: Essential Bioinformatics

COMP 3500 Advanced Computing
OR
- [ ] ART 4060: VCD V Visual Interactivity
- [ ] COSC 2030: Computer Science II
- [ ] COSC 3020: Algorithms
- [ ] ECON 4730: Advanced Regional Analysis
- [ ] ENR 4525: Environmental Data Analysis
- [ ] ESS 4001: Analysis of Nature's Data
- [ ] FCSC 4188: Contract Design II
- [ ] GEOL 4001: Modeling the Earth System
- [ ] GEOL 4130: Mathematical Geosciences
- [ ] GEOL 4525: Environmental Data Analysis
- [ ] GIST 3050 Spatial Database Design and Mngt
- [ ] GIST 4111 Advanced Remote Sensing
- [ ] THEA 3890: Lighting CADD

Applied Computing Based Elective
- [ ] BKCH 4021: Business Applications of Blockchain
- [ ] COSC 4550: Intro to AI
- [ ] COSC 4555: Machine Learning
- [ ] COSC 4557: Practical Machine Learning
- [ ] EDSE 4280: SMS Methods: Computer Science
- [ ] GEOL 2120: Qualitative GeoMethods
- [ ] GEOL 2220: Communicating Earth Science
- [ ] GEOL 4000: Terrain Analysis
- [ ] GEOL 4113: Geological Remote Sensing
- [ ] GEOL 4009: ODA and ML in the Physical Sciences
- [ ] GIST 2200 Spatial Data Visualization
- [ ] PHIL 3000 Topics in Philosophy: Crypto & DE
- [ ] PHIL 3000 Topics in Philosophy: Phil and SciFI
- [ ] PHIL 3560 Introduction to Metaphysics
- [ ] PSYC 4860 VR in Research and Education
- [ ] ZOO - Special Topics, Applied Bioinformatics

COMP 4000 Practicum I
OR
- [ ] ACCT 4900: Ind. Study in Accounting
- [ ] ART 4425: Graphics Internship
- [ ] ART 4975: Independent Study and Research
- [ ] BKCH 4121: Case Studies in Blockchain
- [ ] EDEC 4580: Internship
- [ ] EDEL/EDSE/EDEX 4500: Residency in Teaching
- [ ] ENTR 4900: IS in Entrepreneurship
- [ ] GIST 4790 Undergraduate Research in GIST
- [ ] GIST 4870 Internship in GIST
- [ ] PSYC 2000: Research Psychological Methods
- [ ] PSYC 4855 UG Research in Psychology