

The course code of Computer Networks is CS-6250. The rating of the Computer Networks course is 3.49 out of 5. The difficulty of the Computer Networks course is 2.43 out of 5. The workload of the Computer Networks course is 8.92 hours per week. There are 460.0 number of reviews for the Computer Networks course.

The course code of Introduction to Information Security is CS-6035. The rating of the Introduction to Information Security course is 3.46 out of 5. The difficulty of the Introduction to Information Security course is 2.52 out of 5. The workload of the Introduction to Information Security course is 10.28 hours per week. There are 450.0 number of reviews for the Introduction to Information Security course.

The course code of Machine Learning for Trading is CS-7646. The rating of the Machine Learning for Trading course is 4.00 out of 5. The difficulty of the Machine Learning for Trading course is 2.56 out of 5. The workload of the Machine Learning for Trading course is 11.40 hours per week. There are 399.0 number of reviews for the Machine Learning for Trading course.

The course code of Machine Learning is CS-7641. The rating of the Machine Learning course is 3.19 out of 5. The difficulty of the Machine Learning course is 4.11 out of 5. The workload of the Machine Learning course is 21.55 hours per week. There are 391.0 number of reviews for the Machine Learning course.

The course code of Introduction to Graduate Algorithms is CS-6515. The rating of the Introduction to Graduate Algorithms course is 3.50 out of 5. The difficulty of the Introduction to Graduate Algorithms course is 4.09 out of 5. The workload of the Introduction to Graduate Algorithms course is 18.97 hours per week. There are 357.0 number of reviews for the Introduction to Graduate Algorithms course.

The course code of Software Development Process is CS-6300. The rating of the Software Development Process course is 3.59 out of 5. The difficulty of the Software Development Process course is 2.31 out of 5. The workload of the Software Development Process course is 9.02 hours per week. There are 329.0 number of reviews for the Software Development Process course.

The course code of Graduate Introduction to Operating Systems is CS-6200. The rating of the Graduate Introduction to Operating Systems course is 4.36 out of 5. The difficulty of the Graduate Introduction to Operating Systems course is 3.68 out of 5. The workload of the Graduate Introduction to Operating Systems course is 18.40 hours per week. There are 326.0 number of reviews for the Graduate Introduction to Operating Systems course.

The course code of Knowledge-Based AI is CS-7637. The rating of the Knowledge-Based AI course is 3.67 out of 5. The difficulty of the

Knowledge-Based AI course is 3.08 out of 5. The workload of the Knowledge-Based AI course is 13.94 hours per week. There are 312.0 number of reviews for the Knowledge-Based AI course.

The course code of Artificial Intelligence Techniques for Robotics is CS-7638. The rating of the Artificial Intelligence Techniques for Robotics course is 3.90 out of 5. The difficulty of the Artificial Intelligence Techniques for Robotics course is 3.01 out of 5. The workload of the Artificial Intelligence Techniques for Robotics course is 12.98 hours per week. There are 295.0 number of reviews for the Artificial Intelligence Techniques for Robotics course.

The course code of Data and Visual Analytics is CSE-6242. The rating of the Data and Visual Analytics course is 2.95 out of 5. The difficulty of the Data and Visual Analytics course is 3.24 out of 5. The workload of the Data and Visual Analytics course is 16.02 hours per week. There are 281.0 number of reviews for the Data and Visual Analytics course.

The course code of Artificial Intelligence is CS-6601. The rating of the Artificial Intelligence course is 4.08 out of 5. The difficulty of the Artificial Intelligence course is 4.08 out of 5. The workload of the Artificial Intelligence course is 23.01 hours per week. There are 264.0 number of reviews for the Artificial Intelligence course.

The course code of Database Systems Concepts and Design is CS-6400. The rating of the Database Systems Concepts and Design course is 2.56 out of 5. The difficulty of the Database Systems Concepts and Design course is 2.84 out of 5. The workload of the Database Systems Concepts and Design course is 11.11 hours per week. There are 253.0 number of reviews for the Database Systems Concepts and Design course.

The course code of Human-Computer Interaction is CS-6750. The rating of the Human-Computer Interaction course is 4.10 out of 5. The difficulty of the Human-Computer Interaction course is 2.51 out of 5. The workload of the Human-Computer Interaction course is 11.97 hours per week. There are 235.0 number of reviews for the Human-Computer Interaction course.

The course code of Software Architecture and Design is CS-6310. The rating of the Software Architecture and Design course is 2.98 out of 5. The difficulty of the Software Architecture and Design course is 2.59 out of 5. The workload of the Software Architecture and Design course is 11.55 hours per week. There are 207.0 number of reviews for the Software Architecture and Design course.

The course code of Reinforcement Learning and Decision Making is CS-7642. The rating of the Reinforcement Learning and Decision Making course is 3.91 out of 5. The difficulty of the Reinforcement Learning and Decision Making course is 4.17 out of 5. The workload of the

Reinforcement Learning and Decision Making course is 22.50 hours per week. There are 205.0 number of reviews for the Reinforcement Learning and Decision Making course.

The course code of Introduction to Computer Vision is CS-6476. The rating of the Introduction to Computer Vision course is 3.78 out of 5. The difficulty of the Introduction to Computer Vision course is 4.07 out of 5. The workload of the Introduction to Computer Vision course is 21.49 hours per week. There are 197.0 number of reviews for the Introduction to Computer Vision course.

The course code of Computational Photography is CS-6475. The rating of the Computational Photography course is 3.58 out of 5. The difficulty of the Computational Photography course is 3.24 out of 5. The workload of the Computational Photography course is 16.93 hours per week. There are 187.0 number of reviews for the Computational Photography course.

The course code of Introduction to Analytics Modeling is ISYE-6501. The rating of the Introduction to Analytics Modeling course is 4.14 out of 5. The difficulty of the Introduction to Analytics Modeling course is 2.83 out of 5. The workload of the Introduction to Analytics Modeling course is 9.87 hours per week. There are 159.0 number of reviews for the Introduction to Analytics Modeling course.

The course code of Advanced Topics in Software Analysis and Testing is CS-6340. The rating of the Advanced Topics in Software Analysis and Testing course is 3.54 out of 5. The difficulty of the Advanced Topics in Software Analysis and Testing course is 3.23 out of 5. The workload of the Advanced Topics in Software Analysis and Testing course is 12.65 hours per week. There are 149.0 number of reviews for the Advanced Topics in Software Analysis and Testing course.

The course code of Network Security is CS-6262. The rating of the Network Security course is 3.22 out of 5. The difficulty of the Network Security course is 3.01 out of 5. The workload of the Network Security course is 12.66 hours per week. There are 135.0 number of reviews for the Network Security course.

The course code of Advanced Operating Systems is CS-6210. The rating of the Advanced Operating Systems course is 4.08 out of 5. The difficulty of the Advanced Operating Systems course is 4.15 out of 5. The workload of the Advanced Operating Systems course is 17.21 hours per week. There are 125.0 number of reviews for the Advanced Operating Systems course.

The course code of High-Performance Computer Architecture is CS-6290. The rating of the High-Performance Computer Architecture course is 3.88 out of 5. The difficulty of the High-Performance Computer Architecture course is 3.61 out of 5. The workload of the High-Performance Computer Architecture course is 14.91 hours per week.

There are 116.0 number of reviews for the High-Performance Computer Architecture course.

The course code of Computing for Data Analysis: Methods and Tools is CSE-6040. The rating of the Computing for Data Analysis: Methods and Tools course is 4.29 out of 5. The difficulty of the Computing for Data Analysis: Methods and Tools course is 3.16 out of 5. The workload of the Computing for Data Analysis: Methods and Tools course is 10.11 hours per week. There are 116.0 number of reviews for the Computing for Data Analysis: Methods and Tools course.

The course code of Data Analytics in Business is MGT-6203. The rating of the Data Analytics in Business course is 2.27 out of 5. The difficulty of the Data Analytics in Business course is 1.94 out of 5. The workload of the Data Analytics in Business course is 5.81 hours per week. There are 116.0 number of reviews for the Data Analytics in Business course.

The course code of Simulation is ISYE-6644. The rating of the Simulation course is 4.26 out of 5. The difficulty of the Simulation course is 3.24 out of 5. The workload of the Simulation course is 11.19 hours per week. There are 108.0 number of reviews for the Simulation course.

The course code of Introduction to Health Informatics is CS-6440. The rating of the Introduction to Health Informatics course is 2.60 out of 5. The difficulty of the Introduction to Health Informatics course is 2.28 out of 5. The workload of the Introduction to Health Informatics course is 10.14 hours per week. There are 107.0 number of reviews for the Introduction to Health Informatics course.

The course code of Statistical Modeling and Regression Analysis is ISYE-6414. The rating of the Statistical Modeling and Regression Analysis course is 3.13 out of 5. The difficulty of the Statistical Modeling and Regression Analysis course is 2.82 out of 5. The workload of the Statistical Modeling and Regression Analysis course is 8.77 hours per week. There are 101.0 number of reviews for the Statistical Modeling and Regression Analysis course.

The course code of Educational Technology: Conceptual Foundations is CS-6460. The rating of the Educational Technology: Conceptual Foundations course is 4.00 out of 5. The difficulty of the Educational Technology: Conceptual Foundations course is 2.85 out of 5. The workload of the Educational Technology: Conceptual Foundations course is 14.27 hours per week. There are 97.0 number of reviews for the Educational Technology: Conceptual Foundations course.

The course code of Deep Learning is CS-7643. The rating of the Deep Learning course is 4.00 out of 5. The difficulty of the Deep Learning course is 3.96 out of 5. The workload of the Deep Learning course is

19.16 hours per week. There are 90.0 number of reviews for the Deep Learning course.

The course code of High Performance Computing is CSE-6220. The rating of the High Performance Computing course is 4.13 out of 5. The difficulty of the High Performance Computing course is 4.27 out of 5. The workload of the High Performance Computing course is 21.28 hours per week. There are 89.0 number of reviews for the High Performance Computing course.

The course code of Special Topics: Business Fundamentals for Analytics is MGT-8803. The rating of the Special Topics: Business Fundamentals for Analytics course is 2.42 out of 5. The difficulty of the Special Topics: Business Fundamentals for Analytics course is 2.97 out of 5. The workload of the Special Topics: Business Fundamentals for Analytics course is 8.02 hours per week. There are 88.0 number of reviews for the Special Topics: Business Fundamentals for Analytics course.

The course code of AI, Ethics, and Society is CS-6603. The rating of the AI, Ethics, and Society course is 2.47 out of 5. The difficulty of the AI, Ethics, and Society course is 1.60 out of 5. The workload of the AI, Ethics, and Society course is 6.47 hours per week. There are 85.0 number of reviews for the AI, Ethics, and Society course.

The course code of Introduction to Cyber-Physical Systems Security is ECE-8813. The rating of the Introduction to Cyber-Physical Systems Security course is 3.39 out of 5. The difficulty of the Introduction to Cyber-Physical Systems Security course is 2.59 out of 5. The workload of the Introduction to Cyber-Physical Systems Security course is 9.93 hours per week. There are 76.0 number of reviews for the Introduction to Cyber-Physical Systems Security course.

The course code of Big Data Analytics for Healthcare is CSE-6250. The rating of the Big Data Analytics for Healthcare course is 3.78 out of 5. The difficulty of the Big Data Analytics for Healthcare course is 4.26 out of 5. The workload of the Big Data Analytics for Healthcare course is 28.73 hours per week. There are 74.0 number of reviews for the Big Data Analytics for Healthcare course.

The course code of Introduction to Theory and Practice of Bayesian Statistics is ISYE-6420. The rating of the Introduction to Theory and Practice of Bayesian Statistics course is 2.71 out of 5. The difficulty of the Introduction to Theory and Practice of Bayesian Statistics course is 3.26 out of 5. The workload of the Introduction to Theory and Practice of Bayesian Statistics course is 12.63 hours per week. There are 68.0 number of reviews for the Introduction to Theory and Practice of Bayesian Statistics course.

The course code of Applied Cryptography is CS-6260. The rating of the

Applied Cryptography course is 3.34 out of 5. The difficulty of the Applied Cryptography course is 3.70 out of 5. The workload of the Applied Cryptography course is 16.47 hours per week. There are 47.0 number of reviews for the Applied Cryptography course.

The course code of Embedded Systems Optimization is CS-6291. The rating of the Embedded Systems Optimization course is 3.62 out of 5. The difficulty of the Embedded Systems Optimization course is 3.59 out of 5. The workload of the Embedded Systems Optimization course is 15.91 hours per week. There are 46.0 number of reviews for the Embedded Systems Optimization course.

The course code of Deterministic Optimization is ISYE-6669. The rating of the Deterministic Optimization course is 3.72 out of 5. The difficulty of the Deterministic Optimization course is 3.87 out of 5. The workload of the Deterministic Optimization course is 13.35 hours per week. There are 46.0 number of reviews for the Deterministic Optimization course.

The course code of Network Science: Methods and Applications is CS-7280. The rating of the Network Science: Methods and Applications course is 3.35 out of 5. The difficulty of the Network Science: Methods and Applications course is 2.88 out of 5. The workload of the Network Science: Methods and Applications course is 13.25 hours per week. There are 40.0 number of reviews for the Network Science: Methods and Applications course.

The course code of Computational Data Analysis: Learning, Mining, and Computation is ISYE-6740. The rating of the Computational Data Analysis: Learning, Mining, and Computation course is 4.05 out of 5. The difficulty of the Computational Data Analysis: Learning, Mining, and Computation course is 3.61 out of 5. The workload of the Computational Data Analysis: Learning, Mining, and Computation course is 14.42 hours per week. There are 38.0 number of reviews for the Computational Data Analysis: Learning, Mining, and Computation course.

The course code of Distributed Computing is CS-7210. The rating of the Distributed Computing course is 3.08 out of 5. The difficulty of the Distributed Computing course is 4.65 out of 5. The workload of the Distributed Computing course is 56.76 hours per week. There are 37.0 number of reviews for the Distributed Computing course.

The course code of Cyber Physical Design and Analysis is ECE-8823. The rating of the Cyber Physical Design and Analysis course is 2.86 out of 5. The difficulty of the Cyber Physical Design and Analysis course is 3.11 out of 5. The workload of the Cyber Physical Design and Analysis course is 11.70 hours per week. There are 37.0 number of reviews for the Cyber Physical Design and Analysis course.

The course code of Special Topics: High-Dimensional Data Analytics is

ISYE-8803. The rating of the Special Topics: High-Dimensional Data Analytics course is 4.22 out of 5. The difficulty of the Special Topics: High-Dimensional Data Analytics course is 4.11 out of 5. The workload of the Special Topics: High-Dimensional Data Analytics course is 18.19 hours per week. There are 37.0 number of reviews for the Special Topics: High-Dimensional Data Analytics course.

The course code of Secure Computer Systems is CS-6238. The rating of the Secure Computer Systems course is 2.97 out of 5. The difficulty of the Secure Computer Systems course is 3.58 out of 5. The workload of the Secure Computer Systems course is 15.94 hours per week. There are 36.0 number of reviews for the Secure Computer Systems course.

The course code of Time Series Analysis is ISYE-6402. The rating of the Time Series Analysis course is 2.03 out of 5. The difficulty of the Time Series Analysis course is 4.17 out of 5. The workload of the Time Series Analysis course is 15.20 hours per week. There are 35.0 number of reviews for the Time Series Analysis course.

The course code of Digital Marketing is MGT-6311. The rating of the Digital Marketing course is 4.40 out of 5. The difficulty of the Digital Marketing course is 1.30 out of 5. The workload of the Digital Marketing course is 3.60 hours per week. There are 30.0 number of reviews for the Digital Marketing course.

The course code of Game Artificial Intelligence is CS-7632. The rating of the Game Artificial Intelligence course is 4.43 out of 5. The difficulty of the Game Artificial Intelligence course is 2.64 out of 5. The workload of the Game Artificial Intelligence course is 11.36 hours per week. There are 28.0 number of reviews for the Game Artificial Intelligence course.

The course code of Data Analytics and Security is INTA-6450. The rating of the Data Analytics and Security course is 2.52 out of 5. The difficulty of the Data Analytics and Security course is 1.52 out of 5. The workload of the Data Analytics and Security course is 3.96 hours per week. There are 27.0 number of reviews for the Data Analytics and Security course.

The course code of Video Game Design and Programming is CS-6457. The rating of the Video Game Design and Programming course is 4.22 out of 5. The difficulty of the Video Game Design and Programming course is 2.35 out of 5. The workload of the Video Game Design and Programming course is 12.96 hours per week. There are 23.0 number of reviews for the Video Game Design and Programming course.

The course code of Information Security Lab: Binary Exploitation is CS-6265. The rating of the Information Security Lab: Binary Exploitation course is 4.59 out of 5. The difficulty of the Information Security Lab: Binary Exploitation course is 4.32 out of 5.

The workload of the Information Security Lab: Binary Exploitation course is 29.50 hours per week. There are 22.0 number of reviews for the Information Security Lab: Binary Exploitation course.

The course code of Special Topics: Compilers – Theory and Practice is CS-8803-008. The rating of the Special Topics: Compilers – Theory and Practice course is 4.00 out of 5. The difficulty of the Special Topics: Compilers – Theory and Practice course is 4.60 out of 5. The workload of the Special Topics: Compilers – Theory and Practice course is 28.45 hours per week. There are 20.0 number of reviews for the Special Topics: Compilers – Theory and Practice course.

The course code of Data Mining and Statistical Learning is ISYE-7406. The rating of the Data Mining and Statistical Learning course is 3.53 out of 5. The difficulty of the Data Mining and Statistical Learning course is 2.32 out of 5. The workload of the Data Mining and Statistical Learning course is 14.74 hours per week. There are 19.0 number of reviews for the Data Mining and Statistical Learning course.

The course code of Information Security Policies and Strategies is PUBP-6725. The rating of the Information Security Policies and Strategies course is 3.21 out of 5. The difficulty of the Information Security Policies and Strategies course is 1.79 out of 5. The workload of the Information Security Policies and Strategies course is 6.11 hours per week. There are 19.0 number of reviews for the Information Security Policies and Strategies course.

The course code of Special Topics: Financial Modeling is MGT-8813. The rating of the Special Topics: Financial Modeling course is 3.13 out of 5. The difficulty of the Special Topics: Financial Modeling course is 1.27 out of 5. The workload of the Special Topics: Financial Modeling course is 4.53 hours per week. There are 15.0 number of reviews for the Special Topics: Financial Modeling course.

The course code of Special Topics: Data Analysis for Continuous Improvement is MGT-8823. The rating of the Special Topics: Data Analysis for Continuous Improvement course is 3.71 out of 5. The difficulty of the Special Topics: Data Analysis for Continuous Improvement course is 1.21 out of 5. The workload of the Special Topics: Data Analysis for Continuous Improvement course is 4.21 hours per week. There are 14.0 number of reviews for the Special Topics: Data Analysis for Continuous Improvement course.

The course code of Privacy for Professionals is MGT-6727. The rating of the Privacy for Professionals course is 4.08 out of 5. The difficulty of the Privacy for Professionals course is 2.15 out of 5. The workload of the Privacy for Professionals course is 3.62 hours per week. There are 13.0 number of reviews for the Privacy for Professionals course.



The course code of Special Topics: Systems Issues in Cloud Computing is CS-8803-00A. The rating of the Special Topics: Systems Issues in Cloud Computing course is 4.58 out of 5. The difficulty of the Special Topics: Systems Issues in Cloud Computing course is 4.58 out of 5. The workload of the Special Topics: Systems Issues in Cloud Computing course is 28.92 hours per week. There are 12.0 number of reviews for the Special Topics: Systems Issues in Cloud Computing course.

The course code of Advanced Topics in Malware Analysis is ECE-6747. The rating of the Advanced Topics in Malware Analysis course is 4.70 out of 5. The difficulty of the Advanced Topics in Malware Analysis course is 3.50 out of 5. The workload of the Advanced Topics in Malware Analysis course is 14.60 hours per week. There are 10.0 number of reviews for the Advanced Topics in Malware Analysis course.

The course code of Advanced Internet Computing Systems and Applications is CS-6675. The rating of the Advanced Internet Computing Systems and Applications course is 3.22 out of 5. The difficulty of the Advanced Internet Computing Systems and Applications course is 3.00 out of 5. The workload of the Advanced Internet Computing Systems and Applications course is 13.78 hours per week. There are 9.0 number of reviews for the Advanced Internet Computing Systems and Applications course.

The course code of Mobile and Ubiquitous Computing is CS-7470. The rating of the Mobile and Ubiquitous Computing course is 2.78 out of 5. The difficulty of the Mobile and Ubiquitous Computing course is 2.22 out of 5. The workload of the Mobile and Ubiquitous Computing course is 11.78 hours per week. There are 9.0 number of reviews for the Mobile and Ubiquitous Computing course.

The course code of Introduction to Cognitive Science is CS-6795. The rating of the Introduction to Cognitive Science course is 3.88 out of 5. The difficulty of the Introduction to Cognitive Science course is 2.13 out of 5. The workload of the Introduction to Cognitive Science course is 10.00 hours per week. There are 8.0 number of reviews for the Introduction to Cognitive Science course.

The course code of Security Operations and Incidence Response is PUBP-8803-OCY. The rating of the Security Operations and Incidence Response course is 3.88 out of 5. The difficulty of the Security Operations and Incidence Response course is 2.00 out of 5. The workload of the Security Operations and Incidence Response course is 5.13 hours per week. There are 8.0 number of reviews for the Security Operations and Incidence Response course.

The course code of International Security is INTA-6103. The rating of the International Security course is 3.13 out of 5. The difficulty of the International Security course is 2.38 out of 5. The workload of the International Security course is 5.00 hours per week. There are

8.0 number of reviews for the International Security course.

The course code of Applied Analytics Practicum is ISYE-6748. The rating of the Applied Analytics Practicum course is 3.88 out of 5. The difficulty of the Applied Analytics Practicum course is 1.88 out of 5. The workload of the Applied Analytics Practicum course is 10.38 hours per week. There are 8.0 number of reviews for the Applied Analytics Practicum course.

The course code of Information Policy and Management is PUBP-6501. The rating of the Information Policy and Management course is 2.75 out of 5. The difficulty of the Information Policy and Management course is 2.50 out of 5. The workload of the Information Policy and Management course is 10.38 hours per week. There are 8.0 number of reviews for the Information Policy and Management course.

The course code of Special Topics: Quantum Computing is CS-8803-013. The rating of the Special Topics: Quantum Computing course is 4.00 out of 5. The difficulty of the Special Topics: Quantum Computing course is 3.29 out of 5. The workload of the Special Topics: Quantum Computing course is 11.86 hours per week. There are 7.0 number of reviews for the Special Topics: Quantum Computing course.

The course code of Information Security Lab: System and Network Defenses is CS-6264. The rating of the Information Security Lab: System and Network Defenses course is 3.17 out of 5. The difficulty of the Information Security Lab: System and Network Defenses course is 3.83 out of 5. The workload of the Information Security Lab: System and Network Defenses course is 19.17 hours per week. There are 6.0 number of reviews for the Information Security Lab: System and Network Defenses course.

The course code of Modeling, Simulation and Military Gaming is INTA-6742. The rating of the Modeling, Simulation and Military Gaming course is 3.40 out of 5. The difficulty of the Modeling, Simulation and Military Gaming course is 1.60 out of 5. The workload of the Modeling, Simulation and Military Gaming course is 5.60 hours per week. There are 5.0 number of reviews for the Modeling, Simulation and Military Gaming course.

The course code of Special Topics: Applied Natural Language Processing is CSE-8803-0AN. The rating of the Special Topics: Applied Natural Language Processing course is 3.00 out of 5. The difficulty of the Special Topics: Applied Natural Language Processing course is 1.75 out of 5. The workload of the Special Topics: Applied Natural Language Processing course is 6.75 hours per week. There are 4.0 number of reviews for the Special Topics: Applied Natural Language Processing course.

The course code of Special Topics: Global Entrepreneurship is CS-8803-

017. The rating of the Special Topics: Global Entrepreneurship course is 3.25 out of 5. The difficulty of the Special Topics: Global Entrepreneurship course is 1.75 out of 5. The workload of the Special Topics: Global Entrepreneurship course is 5.25 hours per week. There are 4.0 number of reviews for the Special Topics: Global Entrepreneurship course.

The course code of Information and Communications Technology Policy is PUBP-6502. The rating of the Information and Communications Technology Policy course is 4.50 out of 5. The difficulty of the Information and Communications Technology Policy course is 1.25 out of 5. The workload of the Information and Communications Technology Policy course is 2.25 hours per week. There are 4.0 number of reviews for the Information and Communications Technology Policy course.

The course code of Special Topics: Introduction to Computer Law is CS-8803-015. The rating of the Special Topics: Introduction to Computer Law course is 3.50 out of 5. The difficulty of the Special Topics: Introduction to Computer Law course is 3.00 out of 5. The workload of the Special Topics: Introduction to Computer Law course is 1.50 hours per week. There are 2.0 number of reviews for the Special Topics: Introduction to Computer Law course.

The course code of Computing for Good is CS-6150. The rating of the Computing for Good course is 2.50 out of 5. The difficulty of the Computing for Good course is 2.00 out of 5. The workload of the Computing for Good course is 8.50 hours per week. There are 2.0 number of reviews for the Computing for Good course.

The course code of Side Channels and their Role in Cybersecurity is ECE-8843. The rating of the Side Channels and their Role in Cybersecurity course is 4.00 out of 5. The difficulty of the Side Channels and their Role in Cybersecurity course is 3.00 out of 5. The workload of the Side Channels and their Role in Cybersecurity course is 9.00 hours per week. There are 2.0 number of reviews for the Side Channels and their Role in Cybersecurity course.

The course code of Probabilistic Models and Their Applications is ISYE-6650. The rating of the Probabilistic Models and Their Applications course is 4.50 out of 5. The difficulty of the Probabilistic Models and Their Applications course is 3.50 out of 5. The workload of the Probabilistic Models and Their Applications course is 8.50 hours per week. There are 2.0 number of reviews for the Probabilistic Models and Their Applications course.

The course code of Computational Journalism is CS-6465. The rating of the Computational Journalism course is 4.00 out of 5. The difficulty of the Computational Journalism course is 3.00 out of 5. The workload of the Computational Journalism course is 15.00 hours per week. There are 1.0 number of reviews for the Computational Journalism course.

The course code of Introduction to Cyber-Physical Electric Energy Systems is ECE-8803. The rating of the Introduction to Cyber-Physical Electric Energy Systems course is 2.00 out of 5. The difficulty of the Introduction to Cyber-Physical Electric Energy Systems course is 4.00 out of 5. The workload of the Introduction to Cyber-Physical Electric Energy Systems course is 15.00 hours per week. There are 1.0 number of reviews for the Introduction to Cyber-Physical Electric Energy Systems course.

The course code of Computational Statistics is ISYE-6416. The rating of the Computational Statistics course is 3.00 out of 5. The difficulty of the Computational Statistics course is 3.00 out of 5. The workload of the Computational Statistics course is 12.00 hours per week. There are 1.0 number of reviews for the Computational Statistics course.

The course code of Internet and Public Policy is PUBP-6111. The rating of the Internet and Public Policy course is 4.00 out of 5. The difficulty of the Internet and Public Policy course is 1.00 out of 5. The workload of the Internet and Public Policy course is 3.00 hours per week. There are 1.0 number of reviews for the Internet and Public Policy course.

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The course code of Knowledge-Based AI is CS-7637. The rating of the Knowledge-Based AI course is 3.67 out of 5. The difficulty of the Knowledge-Based AI course is 3.08 out of 5. The workload of the Knowledge-Based AI course is 13.94 hours per week. There are 312.0 number of reviews for the Knowledge-Based AI course.

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The course code of Data and Visual Analytics is CSE-6242. The rating of the Data and Visual Analytics course is 2.95 out of 5. The difficulty of the Data and Visual Analytics course is 3.24 out of 5. The workload of the Data and Visual Analytics course is 16.02 hours per week. There are 281.0 number of reviews for the Data and Visual Analytics course.

The course code of Artificial Intelligence is CS-6601. The rating of the Artificial Intelligence course is 4.08 out of 5. The difficulty of the Artificial Intelligence course is 4.08 out of 5. The workload of the Artificial Intelligence course is 23.01 hours per week. There are 264.0 number of reviews for the Artificial Intelligence course.

The course code of Database Systems Concepts and Design is CS-6400.

The rating of the Database Systems Concepts and Design course is 2.56 out of 5. The difficulty of the Database Systems Concepts and Design course is 2.84 out of 5. The workload of the Database Systems Concepts and Design course is 11.11 hours per week. There are 253.0 number of reviews for the Database Systems Concepts and Design course.

The course code of Human-Computer Interaction is CS-6750. The rating of the Human-Computer Interaction course is 4.10 out of 5. The difficulty of the Human-Computer Interaction course is 2.51 out of 5. The workload of the Human-Computer Interaction course is 11.97 hours per week. There are 235.0 number of reviews for the Human-Computer Interaction course.

The course code of Software Architecture and Design is CS-6310. The rating of the Software Architecture and Design course is 2.98 out of 5. The difficulty of the Software Architecture and Design course is 2.59 out of 5. The workload of the Software Architecture and Design course is 11.55 hours per week. There are 207.0 number of reviews for the Software Architecture and Design course.

The course code of Reinforcement Learning and Decision Making is CS-7642. The rating of the Reinforcement Learning and Decision Making course is 3.91 out of 5. The difficulty of the Reinforcement Learning and Decision Making course is 4.17 out of 5. The workload of the Reinforcement Learning and Decision Making course is 22.50 hours per week. There are 205.0 number of reviews for the Reinforcement Learning and Decision Making course.

The course code of Introduction to Computer Vision is CS-6476. The rating of the Introduction to Computer Vision course is 3.78 out of 5. The difficulty of the Introduction to Computer Vision course is 4.07 out of 5. The workload of the Introduction to Computer Vision course is 21.49 hours per week. There are 197.0 number of reviews for the Introduction to Computer Vision course.

The course code of Computational Photography is CS-6475. The rating of the Computational Photography course is 3.58 out of 5. The difficulty of the Computational Photography course is 3.24 out of 5. The workload of the Computational Photography course is 16.93 hours per week. There are 187.0 number of reviews for the Computational Photography course.

The course code of Introduction to Analytics Modeling is ISYE-6501. The rating of the Introduction to Analytics Modeling course is 4.14 out of 5. The difficulty of the Introduction to Analytics Modeling course is 2.83 out of 5. The workload of the Introduction to Analytics Modeling course is 9.87 hours per week. There are 159.0 number of reviews for the Introduction to Analytics Modeling course.

The course code of Advanced Topics in Software Analysis and Testing is CS-6340. The rating of the Advanced Topics in Software Analysis and

Testing course is 3.54 out of 5. The difficulty of the Advanced Topics in Software Analysis and Testing course is 3.23 out of 5. The workload of the Advanced Topics in Software Analysis and Testing course is 12.65 hours per week. There are 149.0 number of reviews for the Advanced Topics in Software Analysis and Testing course.

The course code of Network Security is CS-6262. The rating of the Network Security course is 3.22 out of 5. The difficulty of the Network Security course is 3.01 out of 5. The workload of the Network Security course is 12.66 hours per week. There are 135.0 number of reviews for the Network Security course.

The course code of Advanced Operating Systems is CS-6210. The rating of the Advanced Operating Systems course is 4.08 out of 5. The difficulty of the Advanced Operating Systems course is 4.15 out of 5. The workload of the Advanced Operating Systems course is 17.21 hours per week. There are 125.0 number of reviews for the Advanced Operating Systems course.

The course code of High-Performance Computer Architecture is CS-6290. The rating of the High-Performance Computer Architecture course is 3.88 out of 5. The difficulty of the High-Performance Computer Architecture course is 3.61 out of 5. The workload of the High-Performance Computer Architecture course is 14.91 hours per week. There are 116.0 number of reviews for the High-Performance Computer Architecture course.

The course code of Computing for Data Analysis: Methods and Tools is CSE-6040. The rating of the Computing for Data Analysis: Methods and Tools course is 4.29 out of 5. The difficulty of the Computing for Data Analysis: Methods and Tools course is 3.16 out of 5. The workload of the Computing for Data Analysis: Methods and Tools course is 10.11 hours per week. There are 116.0 number of reviews for the Computing for Data Analysis: Methods and Tools course.

The course code of Data Analytics in Business is MGT-6203. The rating of the Data Analytics in Business course is 2.27 out of 5. The difficulty of the Data Analytics in Business course is 1.94 out of 5. The workload of the Data Analytics in Business course is 5.81 hours per week. There are 116.0 number of reviews for the Data Analytics in Business course.

The course code of Simulation is ISYE-6644. The rating of the Simulation course is 4.26 out of 5. The difficulty of the Simulation course is 3.24 out of 5. The workload of the Simulation course is 11.19 hours per week. There are 108.0 number of reviews for the Simulation course.

The course code of Introduction to Health Informatics is CS-6440. The rating of the Introduction to Health Informatics course is 2.60 out of

5. The difficulty of the Introduction to Health Informatics course is 2.28 out of 5. The workload of the Introduction to Health Informatics course is 10.14 hours per week. There are 107.0 number of reviews for the Introduction to Health Informatics course.

The course code of Statistical Modeling and Regression Analysis is ISYE-6414. The rating of the Statistical Modeling and Regression Analysis course is 3.13 out of 5. The difficulty of the Statistical Modeling and Regression Analysis course is 2.82 out of 5. The workload of the Statistical Modeling and Regression Analysis course is 8.77 hours per week. There are 101.0 number of reviews for the Statistical Modeling and Regression Analysis course.

The course code of Educational Technology: Conceptual Foundations is CS-6460. The rating of the Educational Technology: Conceptual Foundations course is 4.00 out of 5. The difficulty of the Educational Technology: Conceptual Foundations course is 2.85 out of 5. The workload of the Educational Technology: Conceptual Foundations course is 14.27 hours per week. There are 97.0 number of reviews for the Educational Technology: Conceptual Foundations course.

The course code of Deep Learning is CS-7643. The rating of the Deep Learning course is 4.00 out of 5. The difficulty of the Deep Learning course is 3.96 out of 5. The workload of the Deep Learning course is 19.16 hours per week. There are 90.0 number of reviews for the Deep Learning course.

The course code of High Performance Computing is CSE-6220. The rating of the High Performance Computing course is 4.13 out of 5. The difficulty of the High Performance Computing course is 4.27 out of 5. The workload of the High Performance Computing course is 21.28 hours per week. There are 89.0 number of reviews for the High Performance Computing course.

The course code of Special Topics: Business Fundamentals for Analytics is MGT-8803. The rating of the Special Topics: Business Fundamentals for Analytics course is 2.42 out of 5. The difficulty of the Special Topics: Business Fundamentals for Analytics course is 2.97 out of 5. The workload of the Special Topics: Business Fundamentals for Analytics course is 8.02 hours per week. There are 88.0 number of reviews for the Special Topics: Business Fundamentals for Analytics course.

The course code of AI, Ethics, and Society is CS-6603. The rating of the AI, Ethics, and Society course is 2.47 out of 5. The difficulty of the AI, Ethics, and Society course is 1.60 out of 5. The workload of the AI, Ethics, and Society course is 6.47 hours per week. There are 85.0 number of reviews for the AI, Ethics, and Society course.

The course code of Introduction to Cyber-Physical Systems Security is



ECE-8813. The rating of the Introduction to Cyber-Physical Systems Security course is 3.39 out of 5. The difficulty of the Introduction to Cyber-Physical Systems Security course is 2.59 out of 5. The workload of the Introduction to Cyber-Physical Systems Security course is 9.93 hours per week. There are 76.0 number of reviews for the Introduction to Cyber-Physical Systems Security course.

The course code of Big Data Analytics for Healthcare is CSE-6250. The rating of the Big Data Analytics for Healthcare course is 3.78 out of 5. The difficulty of the Big Data Analytics for Healthcare course is 4.26 out of 5. The workload of the Big Data Analytics for Healthcare course is 28.73 hours per week. There are 74.0 number of reviews for the Big Data Analytics for Healthcare course.

The course code of Introduction to Theory and Practice of Bayesian Statistics is ISYE-6420. The rating of the Introduction to Theory and Practice of Bayesian Statistics course is 2.71 out of 5. The difficulty of the Introduction to Theory and Practice of Bayesian Statistics course is 3.26 out of 5. The workload of the Introduction to Theory and Practice of Bayesian Statistics course is 12.63 hours per week. There are 68.0 number of reviews for the Introduction to Theory and Practice of Bayesian Statistics course.

The course code of Applied Cryptography is CS-6260. The rating of the Applied Cryptography course is 3.34 out of 5. The difficulty of the Applied Cryptography course is 3.70 out of 5. The workload of the Applied Cryptography course is 16.47 hours per week. There are 47.0 number of reviews for the Applied Cryptography course.

The course code of Embedded Systems Optimization is CS-6291. The rating of the Embedded Systems Optimization course is 3.62 out of 5. The difficulty of the Embedded Systems Optimization course is 3.59 out of 5. The workload of the Embedded Systems Optimization course is 15.91 hours per week. There are 46.0 number of reviews for the Embedded Systems Optimization course.

The course code of Deterministic Optimization is ISYE-6669. The rating of the Deterministic Optimization course is 3.72 out of 5. The difficulty of the Deterministic Optimization course is 3.87 out of 5. The workload of the Deterministic Optimization course is 13.35 hours per week. There are 46.0 number of reviews for the Deterministic Optimization course.

The course code of Network Science: Methods and Applications is CS-7280. The rating of the Network Science: Methods and Applications course is 3.35 out of 5. The difficulty of the Network Science: Methods and Applications course is 2.88 out of 5. The workload of the Network Science: Methods and Applications course is 13.25 hours per week. There are 40.0 number of reviews for the Network Science: Methods and Applications course.

The course code of Computational Data Analysis: Learning, Mining, and Computation is ISYE-6740. The rating of the Computational Data Analysis: Learning, Mining, and Computation course is 4.05 out of 5. The difficulty of the Computational Data Analysis: Learning, Mining, and Computation course is 3.61 out of 5. The workload of the Computational Data Analysis: Learning, Mining, and Computation course is 14.42 hours per week. There are 38.0 number of reviews for the Computational Data Analysis: Learning, Mining, and Computation course.

The course code of Distributed Computing is CS-7210. The rating of the Distributed Computing course is 3.08 out of 5. The difficulty of the Distributed Computing course is 4.65 out of 5. The workload of the Distributed Computing course is 56.76 hours per week. There are 37.0 number of reviews for the Distributed Computing course.

The course code of Cyber Physical Design and Analysis is ECE-8823. The rating of the Cyber Physical Design and Analysis course is 2.86 out of 5. The difficulty of the Cyber Physical Design and Analysis course is 3.11 out of 5. The workload of the Cyber Physical Design and Analysis course is 11.70 hours per week. There are 37.0 number of reviews for the Cyber Physical Design and Analysis course.

The course code of Special Topics: High-Dimensional Data Analytics is ISYE-8803. The rating of the Special Topics: High-Dimensional Data Analytics course is 4.22 out of 5. The difficulty of the Special Topics: High-Dimensional Data Analytics course is 4.11 out of 5. The workload of the Special Topics: High-Dimensional Data Analytics course is 18.19 hours per week. There are 37.0 number of reviews for the Special Topics: High-Dimensional Data Analytics course.

The course code of Secure Computer Systems is CS-6238. The rating of the Secure Computer Systems course is 2.97 out of 5. The difficulty of the Secure Computer Systems course is 3.58 out of 5. The workload of the Secure Computer Systems course is 15.94 hours per week. There are 36.0 number of reviews for the Secure Computer Systems course.

The course code of Time Series Analysis is ISYE-6402. The rating of the Time Series Analysis course is 2.03 out of 5. The difficulty of the Time Series Analysis course is 4.17 out of 5. The workload of the Time Series Analysis course is 15.20 hours per week. There are 35.0 number of reviews for the Time Series Analysis course.

The course code of Digital Marketing is MGT-6311. The rating of the Digital Marketing course is 4.40 out of 5. The difficulty of the Digital Marketing course is 1.30 out of 5. The workload of the Digital Marketing course is 3.60 hours per week. There are 30.0 number of reviews for the Digital Marketing course.

The course code of Game Artificial Intelligence is CS-7632. The rating

of the Game Artificial Intelligence course is 4.43 out of 5. The difficulty of the Game Artificial Intelligence course is 2.64 out of 5. The workload of the Game Artificial Intelligence course is 11.36 hours per week. There are 28.0 number of reviews for the Game Artificial Intelligence course.

The course code of Data Analytics and Security is INTA-6450. The rating of the Data Analytics and Security course is 2.52 out of 5. The difficulty of the Data Analytics and Security course is 1.52 out of 5. The workload of the Data Analytics and Security course is 3.96 hours per week. There are 27.0 number of reviews for the Data Analytics and Security course.

The course code of Video Game Design and Programming is CS-6457. The rating of the Video Game Design and Programming course is 4.22 out of 5. The difficulty of the Video Game Design and Programming course is 2.35 out of 5. The workload of the Video Game Design and Programming course is 12.96 hours per week. There are 23.0 number of reviews for the Video Game Design and Programming course.

The course code of Information Security Lab: Binary Exploitation is CS-6265. The rating of the Information Security Lab: Binary Exploitation course is 4.59 out of 5. The difficulty of the Information Security Lab: Binary Exploitation course is 4.32 out of 5. The workload of the Information Security Lab: Binary Exploitation course is 29.50 hours per week. There are 22.0 number of reviews for the Information Security Lab: Binary Exploitation course.

The course code of Special Topics: Compilers – Theory and Practice is CS-8803-008. The rating of the Special Topics: Compilers – Theory and Practice course is 4.00 out of 5. The difficulty of the Special Topics: Compilers – Theory and Practice course is 4.60 out of 5. The workload of the Special Topics: Compilers – Theory and Practice course is 28.45 hours per week. There are 20.0 number of reviews for the Special Topics: Compilers – Theory and Practice course.

The course code of Data Mining and Statistical Learning is ISYE-7406. The rating of the Data Mining and Statistical Learning course is 3.53 out of 5. The difficulty of the Data Mining and Statistical Learning course is 2.32 out of 5. The workload of the Data Mining and Statistical Learning course is 14.74 hours per week. There are 19.0 number of reviews for the Data Mining and Statistical Learning course.

The course code of Information Security Policies and Strategies is PUBP-6725. The rating of the Information Security Policies and Strategies course is 3.21 out of 5. The difficulty of the Information Security Policies and Strategies course is 1.79 out of 5. The workload of the Information Security Policies and Strategies course is 6.11 hours per week. There are 19.0 number of reviews for the Information Security Policies and Strategies course.

The course code of Special Topics: Financial Modeling is MGT-8813. The rating of the Special Topics: Financial Modeling course is 3.13 out of 5. The difficulty of the Special Topics: Financial Modeling course is 1.27 out of 5. The workload of the Special Topics: Financial Modeling course is 4.53 hours per week. There are 15.0 number of reviews for the Special Topics: Financial Modeling course.

The course code of Special Topics: Data Analysis for Continuous Improvement is MGT-8823. The rating of the Special Topics: Data Analysis for Continuous Improvement course is 3.71 out of 5. The difficulty of the Special Topics: Data Analysis for Continuous Improvement course is 1.21 out of 5. The workload of the Special Topics: Data Analysis for Continuous Improvement course is 4.21 hours per week. There are 14.0 number of reviews for the Special Topics: Data Analysis for Continuous Improvement course.

The course code of Privacy for Professionals is MGT-6727. The rating of the Privacy for Professionals course is 4.08 out of 5. The difficulty of the Privacy for Professionals course is 2.15 out of 5. The workload of the Privacy for Professionals course is 3.62 hours per week. There are 13.0 number of reviews for the Privacy for Professionals course.

The course code of Special Topics: Systems Issues in Cloud Computing is CS-8803-00A. The rating of the Special Topics: Systems Issues in Cloud Computing course is 4.58 out of 5. The difficulty of the Special Topics: Systems Issues in Cloud Computing course is 4.58 out of 5. The workload of the Special Topics: Systems Issues in Cloud Computing course is 28.92 hours per week. There are 12.0 number of reviews for the Special Topics: Systems Issues in Cloud Computing course.

The course code of Advanced Topics in Malware Analysis is ECE-6747. The rating of the Advanced Topics in Malware Analysis course is 4.70 out of 5. The difficulty of the Advanced Topics in Malware Analysis course is 3.50 out of 5. The workload of the Advanced Topics in Malware Analysis course is 14.60 hours per week. There are 10.0 number of reviews for the Advanced Topics in Malware Analysis course.

The course code of Advanced Internet Computing Systems and Applications is CS-6675. The rating of the Advanced Internet Computing Systems and Applications course is 3.22 out of 5. The difficulty of the Advanced Internet Computing Systems and Applications course is 3.00 out of 5. The workload of the Advanced Internet Computing Systems and Applications course is 13.78 hours per week. There are 9.0 number of reviews for the Advanced Internet Computing Systems and Applications course.

The course code of Mobile and Ubiquitous Computing is CS-7470. The rating of the Mobile and Ubiquitous Computing course is 2.78 out of 5.

The difficulty of the Mobile and Ubiquitous Computing course is 2.22 out of 5. The workload of the Mobile and Ubiquitous Computing course is 11.78 hours per week. There are 9.0 number of reviews for the Mobile and Ubiquitous Computing course.

The course code of Introduction to Cognitive Science is CS-6795. The rating of the Introduction to Cognitive Science course is 3.88 out of 5. The difficulty of the Introduction to Cognitive Science course is 2.13 out of 5. The workload of the Introduction to Cognitive Science course is 10.00 hours per week. There are 8.0 number of reviews for the Introduction to Cognitive Science course.

The course code of Security Operations and Incidence Response is PUBP-8803-OCY. The rating of the Security Operations and Incidence Response course is 3.88 out of 5. The difficulty of the Security Operations and Incidence Response course is 2.00 out of 5. The workload of the Security Operations and Incidence Response course is 5.13 hours per week. There are 8.0 number of reviews for the Security Operations and Incidence Response course.

The course code of International Security is INTA-6103. The rating of the International Security course is 3.13 out of 5. The difficulty of the International Security course is 2.38 out of 5. The workload of the International Security course is 5.00 hours per week. There are 8.0 number of reviews for the International Security course.

The course code of Applied Analytics Practicum is ISYE-6748. The rating of the Applied Analytics Practicum course is 3.88 out of 5. The difficulty of the Applied Analytics Practicum course is 1.88 out of 5. The workload of the Applied Analytics Practicum course is 10.38 hours per week. There are 8.0 number of reviews for the Applied Analytics Practicum course.

The course code of Information Policy and Management is PUBP-6501. The rating of the Information Policy and Management course is 2.75 out of 5. The difficulty of the Information Policy and Management course is 2.50 out of 5. The workload of the Information Policy and Management course is 10.38 hours per week. There are 8.0 number of reviews for the Information Policy and Management course.

The course code of Special Topics: Quantum Computing is CS-8803-013. The rating of the Special Topics: Quantum Computing course is 4.00 out of 5. The difficulty of the Special Topics: Quantum Computing course is 3.29 out of 5. The workload of the Special Topics: Quantum Computing course is 11.86 hours per week. There are 7.0 number of reviews for the Special Topics: Quantum Computing course.

The course code of Information Security Lab: System and Network Defenses is CS-6264. The rating of the Information Security Lab: System and Network Defenses course is 3.17 out of 5. The difficulty of

the Information Security Lab: System and Network Defenses course is 3.83 out of 5. The workload of the Information Security Lab: System and Network Defenses course is 19.17 hours per week. There are 6.0 number of reviews for the Information Security Lab: System and Network Defenses course.

The course code of Modeling, Simulation and Military Gaming is INTA-6742. The rating of the Modeling, Simulation and Military Gaming course is 3.40 out of 5. The difficulty of the Modeling, Simulation and Military Gaming course is 1.60 out of 5. The workload of the Modeling, Simulation and Military Gaming course is 5.60 hours per week. There are 5.0 number of reviews for the Modeling, Simulation and Military Gaming course.

The course code of Special Topics: Applied Natural Language Processing is CSE-8803-OAN. The rating of the Special Topics: Applied Natural Language Processing course is 3.00 out of 5. The difficulty of the Special Topics: Applied Natural Language Processing course is 1.75 out of 5. The workload of the Special Topics: Applied Natural Language Processing course is 6.75 hours per week. There are 4.0 number of reviews for the Special Topics: Applied Natural Language Processing course.

The course code of Special Topics: Global Entrepreneurship is CS-8803-017. The rating of the Special Topics: Global Entrepreneurship course is 3.25 out of 5. The difficulty of the Special Topics: Global Entrepreneurship course is 1.75 out of 5. The workload of the Special Topics: Global Entrepreneurship course is 5.25 hours per week. There are 4.0 number of reviews for the Special Topics: Global Entrepreneurship course.

The course code of Information and Communications Technology Policy is PUBP-6502. The rating of the Information and Communications Technology Policy course is 4.50 out of 5. The difficulty of the Information and Communications Technology Policy course is 1.25 out of 5. The workload of the Information and Communications Technology Policy course is 2.25 hours per week. There are 4.0 number of reviews for the Information and Communications Technology Policy course.

The course code of Special Topics: Introduction to Computer Law is CS-8803-015. The rating of the Special Topics: Introduction to Computer Law course is 3.50 out of 5. The difficulty of the Special Topics: Introduction to Computer Law course is 3.00 out of 5. The workload of the Special Topics: Introduction to Computer Law course is 1.50 hours per week. There are 2.0 number of reviews for the Special Topics: Introduction to Computer Law course.

The course code of Computing for Good is CS-6150. The rating of the Computing for Good course is 2.50 out of 5. The difficulty of the Computing for Good course is 2.00 out of 5. The workload of the

Computing for Good course is 8.50 hours per week. There are 2.0 number of reviews for the Computing for Good course.

The course code of Side Channels and their Role in Cybersecurity is ECE-8843. The rating of the Side Channels and their Role in Cybersecurity course is 4.00 out of 5. The difficulty of the Side Channels and their Role in Cybersecurity course is 3.00 out of 5. The workload of the Side Channels and their Role in Cybersecurity course is 9.00 hours per week. There are 2.0 number of reviews for the Side Channels and their Role in Cybersecurity course.

The course code of Probabilistic Models and Their Applications is ISYE-6650. The rating of the Probabilistic Models and Their Applications course is 4.50 out of 5. The difficulty of the Probabilistic Models and Their Applications course is 3.50 out of 5. The workload of the Probabilistic Models and Their Applications course is 8.50 hours per week. There are 2.0 number of reviews for the Probabilistic Models and Their Applications course.

The course code of Computational Journalism is CS-6465. The rating of the Computational Journalism course is 4.00 out of 5. The difficulty of the Computational Journalism course is 3.00 out of 5. The workload of the Computational Journalism course is 15.00 hours per week. There are 1.0 number of reviews for the Computational Journalism course.

The course code of Introduction to Cyber-Physical Electric Energy Systems is ECE-8803. The rating of the Introduction to Cyber-Physical Electric Energy Systems course is 2.00 out of 5. The difficulty of the Introduction to Cyber-Physical Electric Energy Systems course is 4.00 out of 5. The workload of the Introduction to Cyber-Physical Electric Energy Systems course is 15.00 hours per week. There are 1.0 number of reviews for the Introduction to Cyber-Physical Electric Energy Systems course.

The course code of Computational Statistics is ISYE-6416. The rating of the Computational Statistics course is 3.00 out of 5. The difficulty of the Computational Statistics course is 3.00 out of 5. The workload of the Computational Statistics course is 12.00 hours per week. There are 1.0 number of reviews for the Computational Statistics course.

The course code of Internet and Public Policy is PUBP-6111. The rating of the Internet and Public Policy course is 4.00 out of 5. The difficulty of the Internet and Public Policy course is 1.00 out of 5. The workload of the Internet and Public Policy course is 3.00 hours per week. There are 1.0 number of reviews for the Internet and Public Policy course.