

Fall 2016: EECS Textbook List

Please see the most updated information on <http://wolverineaccess.umich.edu/> -> UM COURSE CATALOG -> Class Search (enter course subject and number) -> click on the class section number -> See Textbooks/Other Materials on the last row

| Catalog Nbr | Section | Instructor Names | Title/Description | Author | ISBN | Edition | Textbook Required Status | Publisher |
|-------------|---------|-----------------------|--|-------------------|------------|---------|--------------------------|-------------|
| 183 | 1 | Arthur,William | This course uses Zybook for C++ and Python (available online through ZyBooks: special pricing has been arranged) and CodeLab (available through Turingscraft: special pricing has been arranged) | | | | | |
| 183 | 2 | Garcia-Ramirez,Hector | This course uses Zybook for C++ and Python (available online through ZyBooks: special pricing has been arranged) and CodeLab (available through Turingscraft: special pricing has been arranged) | | | | | |
| 183 | 3 | Dorf,Mary Lou | This course uses Zybook for C++ and Python (available online through ZyBooks: special pricing has been arranged) and CodeLab (available through Turingscraft: special pricing has been arranged) | | | | | |
| 183 | 4 | Arthur,William | This course uses Zybook for C++ and Python (available online through ZyBooks: special pricing has been arranged) and CodeLab (available through Turingscraft: special pricing has been arranged) | | | | | |
| 203 | 1 | Graetz,Emily Robin | Discrete mathematics and its applications | Kenneth H. Rosen. | 0073383090 | 7th ed. | Required | McGraw-Hill |
| 203 | 2 | Pettie,Seth | Discrete mathematics and its applications | Kenneth H. Rosen. | 0073383090 | 7th ed. | Required | McGraw-Hill |
| 203 | 3 | Pettie,Seth | Discrete mathematics and its applications | Kenneth H. Rosen. | 0073383090 | 7th ed. | Required | McGraw-Hill |
| 203 | 4 | Durfee,Edmund H | Discrete mathematics and its applications | Kenneth H. Rosen. | 0073383090 | 7th ed. | Required | McGraw-Hill |
| 215 | 1 | Finelli,Cynthia J | Fundamentals of Electric Circuits (Digital Version), 6th edition, by Charles Alexander and Matthew Sadiku | | | | Required | |
| 215 | 2 | Zhang,Zhengya | Circuits, ISBN 978-1-934891-22-3, By Ulaby, Maharbiz, Furse, 3rd edition | | | | Required | |

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|-------------|---------|------------------------------|---|--------------------------------|---------------|---------|--------------------------|-------------------------|
| 216 | 1 | Anastasopoulos,Achilleas | Engineering Signals and Systems | Fawwaz T. Ulaby and Andrew E. | 9781934891162 | 1ST | Required | NTS |
| 216 | 2 | Anastasopoulos,Achilleas | Engineering Signals and Systems | Fawwaz T. Ulaby and Andrew E. | 9781934891162 | 1ST | Required | NTS |
| 230 | 1 | Ulaby,Fawwaz T | Fundamentals of Applied Electromagnetics - 7th edition, by Ulaby, ISBN10: 0133356817 | | | | Required | |
| 270 | 1 | Sakallah,Karem A | Digital design, with RTL design, VHDL, and Verilog | Frank Vahid. | 9780470531082 | 2nd ed. | Optional | John Wiley |
| 270 | 2 | Bertacco,Valeria M | Digital design, with RTL design, VHDL, and Verilog | Frank Vahid. | 9780470531082 | 2nd ed. | Required | Wiley |
| 301 | 1 | Meerkov,Semyon M | Probability, statistics, and random processes for electrical engineering | Alberto Leon-Garcia. | 9780131471221 | 3rd ed. | Required | Pearson/Prentice Hall |
| 311 | 1 | Lahiji,Gholamhassan Roiantan | Microelectronic Circuit, 7th edition, OCLC 898005732 | Adel S Sedra; Kenneth C Smith | 9780199339136 | 7TH | Required | Oxford University Press |
| 312 | 1 | Kim,Hun Seok | Digital integrated circuits : a design perspective | Jan M. Rabaey; Anantha Chandra | 0130909963 | 2. ed. | Required | Prentice Hall |
| 314 | 1 | Ganago,Alexander O | EE for the 21st century by Alexander Ganago, 2nd edition for Fall 2015 | | | | Required | |
| 314 | 1 | Ganago,Alexander O | Making sense of EE in the Lab by Alexander Ganago, 5th edition Revised December 3, 2015 | | | | Required | |

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|-------------|---------|--|--|--------------------------------|---------------|---------------|--------------------------|-----------------------|
| 320 | 1 | Ku,Pei-Cheng | Semiconductor device fundamentals : [with computer-based exercises and homework problems] | Robert F. Pierret | 9780201543933 | Reprint. w | Required | Addison-Wesley |
| 320 | 2 | Forrest,Stephen R | Semiconductor device fundamentals : [with computer-based exercises and homework problems] | Robert F. Pierret | 9780201543933 | Reprint. w | Required | Addison-Wesley |
| 330 | 1 | Tsang,Leung | Fundamentals of Applied Electromagnetics - 7th edition, by Ulaby, ISBN10: 0133356817 | | | | Required | |
| 334 | 1 | Rand,Stephen C | Introduction to optics | Frank L. Pedrotti, Leno S. Ped | 0131499335 | 3rd ed. -- | Required | Pearson Prentice Hall |
| 351 | 1 | Balzano,Laura Kathryn | Signal processing for communications | Paolo Prandoni and Martin Vett | 1420070460 | 1st ed. | Required | EPFL Press |
| 370 | 1 | Narayanasamy,Satish; Kolli,Aasheesh | Computer Organization and Design (5e) - Interactive Version (MIPS) Patterson and Hennessy Contributors to interactive version: Vahid, Lysecky, and Edgcomb Sign up at zyBooks.com Enter zyBook code UMICHEECS370Fall2016 Click Subscribe | | | | Required | |
| 370 | 2 | Narayanasamy,Satish; Kolli,Aasheesh | Computer Organization and Design (5e) - Interactive Version (MIPS) Patterson and Hennessy Contributors to interactive version: Vahid, Lysecky, and Edgcomb Sign up at zyBooks.com Enter zyBook code UMICHEECS370Fall2016 Click Subscribe | | | | Required | |
| 370 | 3 | Kolli,Aasheesh; Narayanasamy,Satish | Computer Organization and Design (5e) - Interactive Version (MIPS) Patterson and Hennessy Contributors to interactive version: Vahid, Lysecky, and Edgcomb Sign up at zyBooks.com Enter zyBook code UMICHEECS370Fall2016 Click Subscribe | | | | Required | |
| 376 | 1 | Volkovich,Ilya | Introduction to the theory of computation | Michael Sipser. | 113318779X | 3rd ed. | Required | Cengage Learning |
| 376 | 2 | Volkovich,Ilya | Introduction to the theory of computation | Michael Sipser. | 113318779X | 3rd ed. | Required | Cengage Learning |

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| 381 | 1 | Kieras,David Edward | C: a reference manual | Samuel P. Harbison and Guy L. | 013089592X | 5. ed. | Optional | Prentice Hall |
| 381 | 1 | Kieras,David Edward | The C programming language | Brian W. Kernighan; Dennis M. | 0131103628 | 2. ed., [N | Required | Prentice Hall |
| 381 | 1 | Kieras,David Edward | C++ programming language. | Bjarne Stroustrup | 9780321563842 | 4th ed. | Required | Addison-Wesley |
| 381 | 1 | Kieras,David Edward | The C++ standard library : a tutorial and reference | Nicolai M. Josuttis. | 9780321623218 | 2nd ed. | Optional | Addison-Wesley |
| 398 | 1 | Islam,Mohammed Nazrul | Computer Networking: A Top-Down Approach, 7th edition by Kurose and Ross | | | | Required | |
| 411 | 1 | Mortazawi,Amir | Microwave engineering | David M. Pozar. | 9780470631553 | 4th ed. | Required | Wiley |
| 413 | 1 | Afshari,Ehsan | Design of analog CMOS integrated circuits | Behzad Razavi. | 9780072380323 | | Required | McGraw-Hill |
| 414 | 1 | Lahiji,Gholamhassan Roientan | Foundations of MEMS | Chang Liu. | 0132497360 | 2nd ed. | Optional | Prentice Hall |
| 417 | 1 | Bruns,Timothy Morris | Bioelectricity : a quantitative approach | Robert Plonsey and Roger C. Ba | 0387488642 | 3rd ed. | Optional | Springer |
| 418 | 1 | Avestruz,Al-Thaddeus | Fundamentals of power electronics | Robert W. Erickson; Dragan Mak | 9780792372707 | 2. ed., 2. | Required | Kluwer Acad. Publ |

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| 434 | 1 | Deotare,Parag Bhaskar | Fundamentals of photonics | Bahaa E. A. Saleh; Malvin Carl | 9780471358329 | 2. ed. | Required | Wiley-Interscience |
| 441 | 1 | Soloway,Elliot | Crossing the chasm : marketing and selling disruptive products to mainstream customers | Geoffrey A. Moore. | 0062292986 | Third edti | Required | HarperBusiness |
| 441 | 1 | Soloway,Elliot | The mythical man month : essays on software engineering | Frederick P. Brooks. | 0201835959 | Anniversar | Required | Addison-Wesley |
| 442 | 1 | Johnson-Roberson,Matthew Kai | Computer vision : a modern approach. | David A. Forsyth, Jean Ponce. | 9780136085928 | 2nd ed. | Required | Prentice Hall Inc |
| 442 | 1 | Johnson-Roberson,Matthew Kai | Multiple view geometry in computer vision | Richard Hartley, Andrew Zisser | 9780521540513 | 2nd ed. | Required | Cambridge University Press |
| 442 | 1 | Johnson-Roberson,Matthew Kai | Computer vision : algorithms and applications | by Richard Szeliski. | 9781848829343 | 1. Aufl. | Required | Springer |
| 452 | 1 | Wakefield,Gregory H | No Textbooks Required | | | | | |
| 453 | 1 | Nadakuditi,Raj Rao; Wagenmaker,Andrew John | Matrix analysis for scientists & engineers | Alan J. Laub. | 0898715768 | | Required | Society for Industrial and App |
| 453 | 1 | Nadakuditi,Raj Rao; Wagenmaker,Andrew John | MATLAB primer | Timothy A. Davis. | 1439828628 | 8th ed. | Optional | CRC Press |
| 455 | 1 | Stark,Wayne E | No Textbooks Required | | | | | |

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| 458 | 1 | Xu,Zhen; Clafin,Dennis R | Laboratory Notebook (Scientific Notebook Company, www.snco.com, Model 2001, 192 pages). Students can purchase the lab notebooks from the Biomedical Engineering Society (BMES) during the first week of class (recommended). Alternatively, the notebooks might be available from the North Campus Bookstore. | | | | Required | |
| 458 | 2 | Xu,Zhen; Clafin,Dennis R; Aref,Abdulrahman | Laboratory Notebook (Scientific Notebook Company, www.snco.com, Model 2001, 192 pages). Students can purchase the lab notebooks from the Biomedical Engineering Society (BMES) during the first week of class (recommended). Alternatively, the notebooks might be available from the North Campus Bookstore. | | | | Required | |
| 458 | 3 | Clafin,Dennis R; Xu,Zhen; Castle,Paige | Laboratory Notebook (Scientific Notebook Company, www.snco.com, Model 2001, 192 pages). Students can purchase the lab notebooks from the Biomedical Engineering Society (BMES) during the first week of class (recommended). Alternatively, the notebooks might be available from the North Campus Bookstore. | | | | Required | |
| 458 | 4 | Xu,Zhen; Clafin,Dennis R; Tamaddoni,Hedieh | Laboratory Notebook (Scientific Notebook Company, www.snco.com, Model 2001, 192 pages). Students can purchase the lab notebooks from the Biomedical Engineering Society (BMES) during the first week of class (recommended). Alternatively, the notebooks might be available from the North Campus Bookstore. | | | | Required | |
| 458 | 5 | Clafin,Dennis R; Xu,Zhen; Smith,Dominique | Laboratory Notebook (Scientific Notebook Company, www.snco.com, Model 2001, 192 pages). Students can purchase the lab notebooks from the Biomedical Engineering Society (BMES) during the first week of class (recommended). Alternatively, the notebooks might be available from the North Campus Bookstore. | | | | Required | |
| 460 | 1 | Meerkov,Semyon M | Automatic control systems | Farid Golnaraghi, Benjamin C. | 9780470048962 | 9th ed. | Required | Wiley |
| 463 | 1 | Hiskens,Ian | Power system analysis and design | J. Duncan Glover, Mulukutla S. | 9781111425777 | 5th ed. | Optional | Cengage Learning |
| 475 | 1 | Peikert,Christopher J | Introduction to Modern Cryptography, Second Edition / Edition 2 by Jonathan Katz, Yehuda Lindell, ISBN 9781466570269 | | | | Required | |
| 477 | 1 | Shi,Yaoyun | Introduction to algorithms | Thomas H. Cormen ... [et al.]. | 9780262033848 | 3rd ed. | Required | MIT Press |
| 482 | 1 | Madhyastha,Harsha | Operating Systems: Principles and Practice | Thomas Anderson and Michael Da | 0985673524 | 2ND | Optional | Recursive Books |

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|-------------|---------|----------------------------|--|--------------------------------|---------------|---------|--------------------------|----------------------------|
| 482 | 2 | Chen,Peter M | Operating Systems: Principles and Practice | Thomas Anderson and Michael Da | 0985673524 | 2ND | Optional | Recursive Books |
| 484 | 1 | Prakash,Atul | Database management systems | Ramakrishnan, Raghu. | 9780072465631 | | Required | McGraw-Hill |
| 484 | 2 | Prakash,Atul | Database management systems | Ramakrishnan, Raghu. | 9780072465631 | | Required | McGraw-Hill |
| 492 | 1 | Provost,Emily Kaplan Mower | Artificial Intelligence, 3rd ed, By S Russell, P Norvig, ISBN 9780136042594 | | | | Required | |
| 493 | 1 | Lasecki,Walter | No Textbooks Required | | | | | |
| 494 | 1 | Bloch,Mitchell Keith | Introduction to game design, prototyping, and development : from concept to playable game-with Unity? and C? | Gibson, Jeremy, | 0321933168 | | Required | |
| 498 | 1 | Subramanian,Vijay Gautam | Networks, crowds, and markets : reasoning about a highly connected world | David Easley, Jon Kleinberg. | 0521195330 | | Optional | Cambridge University Press |
| 498 | 2 | Steel,Duncan G | Introductory quantum mechanics | Liboff, Richard L. | 9780201878790 | | Optional | Addison-Wesley |
| 498 | 3 | Mihalcea,Rada | Speech and language processing : an introduction to natural language processing, computational linguistics, and speech recognition | Daniel Jurafsky, James H. Mart | 0131873210 | 2nd ed. | Required | Pearson Prentice Hall |
| 501 | 1 | Teneketzis,Demosthenis | Probability and random processes for electrical and computer engineers | Gubner, John A. | 9780521864701 | | Required | Cambridge University Press |

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| 509 | 1 | Chen, Yu-Chih | Biomedical microsystems | Ellis Meng. | 1420051229 | | Optional | CRC |
| 509 | 1 | Chen, Yu-Chih | Introduction to bioMEMS | Albert Folch. | 1439818398 | | Optional | CRC Press |
| 509 | 1 | Chen, Yu-Chih | Essentials of Single-Cell Analysis, Fan-Gang Tseng, Tuhin Subhra Santra | | | | Optional | |
| 517 | 1 | Kushner, Mark | Principles of plasma discharges and materials processing | Michael A. Lieberman ; Allan J | 9780471720010 | 2. ed. | Required | Wiley-Interscience |
| 517 | 1 | Kushner, Mark | Plasma physics and engineering | Fridman, Alexander A., 1953- | 9781560328483 | | Optional | Taylor & Francis |
| 520 | 1 | Zhong, Zhaohui | Solid state physics | Neil W. Ashcroft, N. David Mer | 0030839939 | 27. repr. | Optional | Holt, Rinehart and Winston |
| 520 | 1 | Zhong, Zhaohui | Introduction to solid state physics | Charles Kittel. | 9780471415268 | 8th ed. | Required | John Wiley & Sons |
| 520 | 1 | Zhong, Zhaohui | Condensed matter in a nutshell | Gerald D. Mahan. | 9780691140162 | | Optional | Princeton University Press |
| 523 | 1 | Lahiji, Gholamhassan Roientan | Fundamentals of modern VLSI devices | Yuan Taur, Tak H. Ning. | 9780521832946 | 2nd ed. | Optional | Cambridge University Press |
| 526 | 1 | Lee, Somin Eunice | Plasmonics : fundamentals and applications | Stefan A. Maier. | 9780387331508 | 1. ed. | Required | Springer |

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| 529 | 1 | Bhattacharya,Pallab K | Semiconductor optoelectronic devices | Pallab Bhattacharya. | 0134956567 | 2. ed. | Required | Prentice Hall |
| 530 | 1 | Sarabandi,Kamal | Time-harmonic electromagnetic fields | Roger F. Harrington. | 047120806X | | Optional | IEEE Press [u.a.] |
| 532 | 1 | Ulaby,Fawwaz T | Microwave radar and radiometric remote sensing | Fawwaz Ulaby and David G. Long | 9780472119356 | | Required | University of Michigan Press |
| 537 | 1 | Norris,Theodore B | No Textbooks Required | | | | | |
| 538 | 1 | Winful,Herbert Graves | Optical waves in crystals : propagation and control of laser radiation | Amnon Yariv, Pochi Yeh. | 0471091421 | 4. printin | Required | Wiley |
| 540 | 1 | Kira,Mackillo | Quantum mechanics | Leonard I. Schiff. | 0070856435 | 3d ed. | Optional | McGraw-Hill |
| 540 | 1 | Kira,Mackillo | Quantum mechanics | A. S. Davydov,... ; transl., e | 0080204376 | 2nd ed. | Optional | Pergamon |
| 540 | 1 | Kira,Mackillo | Quantum physics | Stephen Gasiorowicz. | 0471057002 | 3. ed., In | Optional | Wiley |
| 540 | 1 | Kira,Mackillo | Quantum mechanics | Eugen Merzbacher. | 0471887021 | 3. ed. | Optional | Wiley |
| 540 | 1 | Kira,Mackillo | Semiconductor quantum optics | Mackillo Kira and Stephan W. K | 0521875099 | 1. publ. | Optional | Cambridge University Press |

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| 545 | 1 | Scott,Clayton D | The elements of statistical learning : data mining, inference, and prediction | Trevor Hastie, Robert Tibshira | 0387848576 | 2nd ed. | Optional | Springer |
| 545 | 1 | Scott,Clayton D | Machine learning : a probabilistic perspective | Kevin P. Murphy. | 9780262018029 | | Optional | MIT Press |
| 545 | 1 | Scott,Clayton D | Pattern recognition and machine learning | Christopher M. Bishop. | 9780387310732 | Corr. prin | Optional | Springer |
| 551 | 1 | Nadakuditi,Raj Rao; Wagenmaker,Andrew John | Matrix analysis for scientists and engineers | Alan J. Laub. | 0898715768 | | Required | Society for Industrial and App |
| 551 | 1 | Nadakuditi,Raj Rao; Wagenmaker,Andrew John | MATLAB primer | Timothy A. Davis. | 9781439828625 | 8th ed. | Optional | CRC Press |
| 554 | 1 | Winick, Kim A | No Textbooks Required | | | | | |
| 560 | 1 | Gillespie, Brent | No Textbooks Required | | | | | |
| 566 | 1 | Lafortune,Stephane | Introduction to discrete event systems | Christos G. Cassandras, Stepha | 9780387333328 | 2nd ed. | Required | Springer Science+Business Medi |
| 574 | 1 | Compton, Kevin J | Computational complexity : a modern approach | Sanjeev Arora, Boaz Barak. | 0521424267 | Reprint. | Required | Cambridge University Press |
| 582 | 1 | Chowdhury,N M Mosharaf Kabir | No Textbooks Required | | | | | |

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| 587 | 1 | Stout, Quentin F | No Textbooks Required | | | | | |
| 589 | 1 | Jamin, Sugih | No Textbooks Required | | | | | |
| 592 | 1 | Laird, John E | Artificial intelligence : a modern approach | Stuart J. Russell and Peter No | 0136042597 | 3rd ed. | Required | Prentice Hall |
| 598 | 1 | Peterson, Becky Lorenz | Fundamentals of power semiconductor devices | B. Jayant Baliga. | 9780387473147 | | Required | Springer |
| 600 | 1 | Balzano, Laura Kathryn | Optimization by vector space methods | David G. Luenberger. | 047118117X | [Nachdr.] | Required | Wiley |
| 628 | 1 | Sylvester, Dennis Michael | No Textbooks Required | | | | | |