

## CMSC Books Spring 2018 (updated on 02/1/2018)

Course	Book (Spring 2018)
CMSC 100	Optional: Alice 3 in Action with Java Author: Adams ISBN: 9781133589181 Copyright Year: 2015 Publisher: Course Technology
CMSC 110	Required: Technology In Action: Complete (Text Only) Edition: 13th Author: Evans ISBN: 9780134289106 Copyright Year: 2017 Publisher: Pearson CMSC 110 <b>The following Spring 2018 CMSC110 sections do not have textbook(z-course): CMSC 110 CRN : 32166</b>  <b>NOTE:</b>
CMSC 135	Required: Murach's Python Programming Author: Michael Urban and Joel Murach Published December 2016 ISBN 978-1-890774-97-4
CMSC 140 CMSC 226	Required: Starting Out with C++ from Control Structures to Objects, Student Value Edition & MyProgrammingLab with Pearson eText --, 9/E  Tony Gaddis, Haywood Community College  ISBN-10: 013459617X ISBN-13: 9780134596174 Publisher: Pearson Copyright: 2018
CMSC 141	Optional : Starting Out with Java: From Control Structures through Objects (6th Edition) Author: Tony Gaddis Edition : 6th Edition ISBN-13: 978-0133957051 ISBN-10: 0133957055 Publisher: Pearson NOTE: no myprogramming lab

CMSC 201	<p>Required:  Introduction to Java Programming and Data Structures, Comprehensive  Version Plus MyProgrammingLab with Pearson eText --, 11/E  Y. Daniel Liang, Armstrong State University  ISBN-10: 0134694511  ISBN-13: 9780134694511  Publisher: Pearson  Copyright: 2018</p> <p><b>NOTE: MyProgrammingLab will be used.</b>  Students can be book with the MyProgrammingLab access code or can buy  access code directly from <a href="http://www.myprogramminglab.com">www.myprogramminglab.com</a></p>
CMSC 203	<p>Required:  Option1: Starting Out with Java: From Control Structures through Objects plus  MyProgrammingLab with Pearson eText -- Access Card, 6/E  Author: Tony Gaddis, Haywood Community College  ISBN-10: 0134059875  ISBN-13: 9780134059877  Publisher: Pearson  Copyright: 2016</p> <p><b>OR</b></p> <p>Starting Out with Java: From Control Structures through Objects, Student Value Edition plus  MyProgramming Lab with Pears, 6/E  Author: Tony Gaddis, Haywood Community College  ISBN-10: 0134047907  ISBN-13: 9780134047904  Publisher: Pearson  Copyright: 2016  Format: Unbound (saleable) with Access Card  <b>NOTE: MyProgrammingLab will be used.</b>  <b>Students can buy book with the MyProgrammingLab access code or can buy access code  directly from <a href="http://www.myprogramminglab.com">www.myprogramminglab.com</a></b></p> <p><b><u>Optional</u> (also recommended book for students who are planning to transfer to UMD (UMD  course: CMSC 131)</b>  Java Foundations Edition: 4th  Author: Lewis  ISBN: 9780134285436  Copyright Year: 2017  Publisher: Pearson</p>

CMSC 204	<p>1. <b>Required:</b> Data Structures and Algorithms Using Java, William McAllister, Jones and Bartlett ISBN-13: 9780763757564</p> <p>2. <b>Optional</b> (also recommended book for UM CMSC 132) Elliot B. Koffman &amp; Paul A. T. Wolfgang Data Structures: Abstraction and Design Using Java, 3rd Edition ISBN: 978-1-119-18652-6</p>
CMSC 207	<p>Required: Discrete Mathematics with Appl Edition: 4th Author: Epp ISBN: 9780495391326 Copyright Year: 2011 Publisher: Cengage Learning</p>
CMSC 214	<p>Required: (same book as for CMSC 201)</p> <p><b>Student Value Edition:</b> Introduction to Java Programming and Data Structures, Comprehensive Version, Student Value Edition (11th Edition) 11th Edition Author: Y. Daniel Liang (Author) ISBN-13: 978-0134671604 ISBN-10: 0134671600</p> <p>Or Introduction to Java Programming and Data Structures, Comprehensive Version Plus MyProgrammingLab with Pearson eText --, 11/E Y. Daniel Liang, Armstrong State University ISBN-10: 0134694511 ISBN-13: 9780134694511 Publisher: Pearson Copyright: 2018</p> <p><b>NOTE (CMSC 214 does not use MyprogrammingLab)</b></p>
CMSC 220	<p>Required: Murach's Java Servlets &amp; JSP Edition: 3rd Author: Steelman ISBN: 9781890774783 Copyright Year: 2014 Publisher: Mike Murach &amp; Associates, Incorporated</p>

CMSC 222	No Books
CMSC 224	<p><b>Required:</b></p> <ol style="list-style-type: none"> <li>1. Murach's ASP.NET 4.6 Web Programming with C# 2015  Author: Mary Delamater and Anne Boehm  Published August 2016  ISBN 978-1-890774-95-0  Publisher: Mike Murach &amp; Associates, Incorporated</li> <li>2. Anne Boehm and Joel Murach  Murach's C# 2015  ISBN 978-1-890774-94-3</li> </ol>
CMSC 230	<p><b>Required:</b>[request new books for instructor]  C++ Plus Data Structures Edition: 6th  Author: Dale</p> <p>ISBN: 9781284089189  Copyright Year: 2018  Publisher: Jones &amp; Bartlett Learning</p>
CMSC 234	<p><b>Required:</b>  Murach's Android Programming  Edition: 2 nd  Author: Murach  ISBN: 978-1-890774-93-6  Copyright Year: 2015  Publisher: Mike Murach &amp; Associates, Incorporated</p> <p><b>Optional:</b>  Android How to Program  Edition: 3rd Author: Deitel  ISBN: 9780134444307  Copyright Year: 2016  Publisher: Pearson</p>
CMSC 237	<p><b>Required:</b>  Objective-C &amp; IOS Programming Edition: N/A  Author: Khan  ISBN: 9781285187051  Copyright Year: 2014  Publisher: Cengage Learning</p>

CMSC 243	<p>Systems Analysis &amp; Design (w/out Access) Edition: 11th  Author: Tilley  ISBN: 9781305494602  Copyright Year: 2017  Publisher: Course Technology</p>
CMSC 246	<p>Murach's Oracle SQL &amp; PL/SQL for Developers, 2nd Edition  Author: Murach  ISBN: 9781890774806  Copyright Year: 2014  Publisher: Mike Murach &amp; Associates, Incorporated</p>
CMSC 250	<p>Guide to UNIX Using Linux (w/CD &amp; DVD) Edition: 4th  Author: Palmer  ISBN: 9781418837235  Copyright Year: 2008  Publisher: Cengage Learning</p>
CMSC 253	<p>LabSim for Linux Pro (eBook)  Author: TestOut  ISBN: 9781935080381  Copyright Year: 2010  Publisher: TESTOUT CORPORATION</p>
CMSC 260	<p>Pearson CompTIA: Security+ SY0-401 (Course &amp; Lab)  specific link -  <a href="http://pearson.ucertify.com/?func=load_course&amp;course=pearson-SY0-401-complete">http://pearson.ucertify.com/?func=load_course&amp;course=pearson-SY0-401-complete</a></p>