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*Math Department Info for Students - College Algebra (1314)*

MATH 1314 COLLEGE ALGEBRA (3-3-0). A course designed for students majoring in business, mathematics, science, engineering, or certain engineering-related technical fields.

*MATH 1314 - College Algebra (Distance Learning)*

MATH 1314: College Algebra Instructor: Dr. Shagroni ... Any student enrolled in Math 1314 at HCC has access to the math tutoring labs which are staffed with student assistants who can aid students with math problems and offer help with MyMathLab. In addition, free online tutoring is provided using AskOnline. With Mymathlab, the free Math Tutoring Center is provided, and MYMATHLAB provides ...

*COURSE SYLLABUS MATH 1314: College Algebra*

Information for Math 0314/1314 or Math 0315/1314 Corequisite Program:  
... College Algebra, 4th ed., Pearson, MyMathLab Access Only. ISBN:

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*Math 1314 College Algebra Information - Lone Star College*

Course Syllabus: Math 1314 - College Algebra Spring 2016 T/R ...

Textbook (Optional) : College Algebra (6th Edition) by Robert F.

Blitzer, ISBN # ISBN # 9780321782281, is the textbook for the course.

\*\*\* The MyMathLab access code includes access to an ebook, so the book is optional but the MyMathLab access code is required. (You will have to purchase a new MyMathLab access code if ...

*Course Syllabus: Math 1314 - College Algebra Spring 2016 T/R*

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Notebook, 3/E Trigsted ISBN-10: 0133950867 â€¢ ISBN-13: 9780133950861

NIU Mathematical Sciences - Course Information

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MATH 1314: College Algebra Spring 2015 - Synonym 34214 (Section 077)

January 20 - May 17, 2015 Distance Learning section (internet-based)

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## *MATH 1314 - College Algebra*

Math 1314 - College Algebra (Sample Syllabus) Instructor Office Phone  
E-Mail ... account with MyMathLab for intermediate algebra class the  
previous semester. \*\*\* Portions of Chapters 1-8 in the textbook will  
be discussed. A Texas Instruments (TI-83 or TI-83 Plus) graphing  
calculator for this course is highly recommended. All exams must be  
completed in pencil. Please use the MyMathLab 14 day ...

## *Math 1314 College Algebra (Sample Syllabus)*

College Algebra - Math 1314.882 Course Syllabus: Summer II 2019  
"Northeast Texas Community College exists to provide responsible,  
exemplary learning opportunities." Karen Russell Office: Online Phone:  
903-285-8813 Email: krussell@ntcc.edu Office Hours 3:30 Monday Tuesday  
Wednesday Thursday Friday Online -4:30 pm The information contained in  
this syllabus is subject to change without notice ...

## *College Algebra - Math 1314*

A standard course in college algebra. This course will include indepth  
study and applications of polynomial, rational, radical, exponential  
and logarithmic functions and systems of equations using matrices. How  
This Course is Conducted

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*Math 1314 Online College Algebra Fall 2017*

MATH 1314 - College Algebra Distance Learning (Open Campus) Fall 2014  
- Synonym 19955 (Section 063) September 22 - December 14. Page 1 /  
Page 2. MyMathLab Technical Support phone number: 1-800-677-6337  
Setting up your login and password . Before you can use the software,  
I need to send you signup information. By the first day of class, I  
will send this to everyone who is on my class roster ...

*MATH 1314 - College Algebra (Distance Learning)*

MATH 1314 - College Algebra Distance Learning (Open Campus) Fall 2012  
- Synonym (Section ) August 27, 2012 - December 17, 2012. Page 1 /  
Page 2. MyMathLab Technical Support phone number: 1-800-677-6337  
Setting up your login and password

*MATH 1314 - College Algebra (Distance Learning)*

MATH 1314 - College Algebra Distance Learning (Open Campus) Fall 2015  
(16 week) - Synonym 37373 (Section 025) August 24 - December 13, 2015.  
Page 1 / Page 2. MyMathLab Technical Support phone number:  
1-800-677-6337 Setting up your login and password . Before you can use  
the software, I need to send you signup information. By the first day  
of class, I will send this to everyone who is on my ...

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*MATH 1314 - College Algebra (Distance Learning)*

Math 1314.351 Integrated College Algebra. NORTH CENTRAL TEXAS COLLEGE.  
COURSE SYLLABUS Course Title: Integrated College Algebra. Course  
Prefix & Number: MATH 1314/ NCBM 0214. Section Number: 350 Semester:  
Spring 2019. Semester Credit Hours: 5. Lecture Hours: 80. Lab Hours:  
0. Course Description for Math 1314 (NCTC Catalog): In-depth study and  
applications of polynomial, rational, radical ...

*Syllabus | MATH 1314 351 - INTEGRATED COLLEGE ALGEBRA ...*

Course Title: College Algebra Math1314.0404 MW 2 pm to 3:20 Canvas  
Conference. Course Prefix & Number: MATH1314. Section Number: 0404.  
Semester/Year:

*Syllabus | MATH 1314 0404 - COLLEGE ALGEBRA | MyNCTC Home*

Textbook (Optional): College Algebra (6th Edition) by Robert F.  
Blitzer, ISBN # ISBN # 978-0321-78228-1, is the textbook for the  
course. \*\*\* The MyMathLab access code includes access to an e-book, so  
the book is optional but the MyMathLab access code is required. (You  
will have to purchase a new MyMathLab access

*Course Syllabus: Math 1314 College Algebra Summer 2016*

(Dr. KaSai Un) 1A Math 1314 - College Algebra (Summer 2012) MyMathLab

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Course ID: un55584 Instructor Dr. Ka Sai Un Office Binnion 312 Phone  
Tel: 903-886-5948 / Fax: 903-886-5945

*Math 1314 - College Algebra (Summer 2012)*

College Algebra. Course Prefix & Number: MATH 1314. Section Number:  
380. Semester/Year: Spring 2019. Semester Credit Hours: 3. Lecture  
Hours: 48. Lab Hours: Course Description (NCTC Catalog): In-depth  
study and applications of polynomial, rational, radical, exponential  
and logarithmic functions, and systems of equations using matrices ...

Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical.

College Algebra provides a comprehensive exploration of algebraic



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principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory

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is also known for presenting the concept of a function as a unifying theme, with an emphasis on the rule of four (verbal, graphical, numerical, and symbolic representations). A flexible approach allows instructors to strike their own balance of skills, rule of four, applications, modeling, and technology. 0321900456 / 9780321900456 Algebra and Trigonometry with Modeling & Visualization Plus MyMathLab with Pearson eText - Access Card Package Package consists of:  
0321431308 / 9780321431301 MyMathLab/MyStatLab -- Glue-in Access Card  
0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321826124 / 9780321826121 Algebra and Trigonometry with Modeling & Visualization

Gets them engaged. Keeps them engaged. Bob Blitzer's use of realistic applications instantly piques students' curiosity about the presence of mathematical concepts in the world around them. These applications are apparent throughout the entire program from his relatable examples, friendly writing style, and thought-provoking features in the textbook, to the enhanced digital resources in the MyMathLab course. Blitzer pulls from topics that are relevant to college students, often from pop culture and everyday life, to ensure that students will actually use their learning resources to achieve success. With an expansion of the series to now include a Developmental Math all-in-one text (with content spanning prealgebra through intermediate algebra),

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and with an enhanced media program accompanying this revision, developmental students at all levels will see how math applies to their daily lives and culture. Also available with MyMathLab MyMathLab(r) is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. Note: You are purchasing a standalone product; MyMathLab does not come packaged with this content. Students, if interested in purchasing this title with MyMathLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyMathLab, search for: 0134188411 / 9780134188416 \* Algebra for College Students Access Card Package Package consists of: 0134180844 / 9780134180847 \* Algebra for College Students 0321431308 / 9780321431301 \* MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 \* MyMathLab Inside Star Sticker "

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program from the Beecher et al. author team. Designed to meet your changing needs in Intermediate Algebra and College Algebra courses, this program eliminates the repetition in topic coverage across the traditional, two-course sequence. The result is a streamlined course experience that makes better use of time and resources. The careful arrangement of topics one building on the next without redundancy motivates and creates a solid foundation of knowledge. This new, streamlined approach to these courses is complemented by the authors innovative ability to help you see the math through their focus on visualization, early introduction to functions and graphing, and making connections between math concepts and the real world. Also Available with MyMathLab (r) . MyMathLab is an online homework, tutorial, and assessment program designed to work with this text to engage you and improve results. Within its structured environment, you are able to practice what you learn, test your understanding, and pursue a personalized study plan that helps your absorb course material and understand difficult concepts. With this edition, the authors focused on developing MyMathLab features that help you prepare better and get you thinking more visually and conceptually. Note: You are purchasing a standalone product; MyMathLab does not come packaged with this content. Students, if interested in purchasing this title with MyMathLab, ask your instructor for the correct package ISBN and

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Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyMathLab, search for: 0134556577 / 9780134556574 "College Algebra with Intermediate Algebra: A Blended Course"-- Access Card Package, 1/e Package consists of: 0134555260 / 9780134555263 Intermediate and College Algebra 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker "

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mathematics. With this latest edition, the authors respond to the challenges of new student expectations and new classroom models. The Lial team is now offering a new suite of resources to support today's instructors and students. Also available with MyLab Math By combining trusted author content with digital tools and a flexible platform, MyLab personalizes the learning experience and improves results for each student. Note: You are purchasing a standalone product; MyLab Math does not come packaged with this content. Students, if interested in purchasing this title with MyLab Math, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MyLab Math, search for: 0134309677 / 9780134309675 College Algebra, Books a la Carte Edition plus Mylab Math with Pearson eText - Access Card Package Package consists of: 0134282876 / 9780134282879 College Algebra, Books a la Carte Edition 0321262522 / 9780321262523 MyLab Math - Valuepack Access Card

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ISBN-10: #032191225X/ISBN-13: #9780321912251 . MyMathLab is not a self-paced technology and should only be purchased when required by an instructor. Essentials of College Algebra, Eleventh Edition, by Lial, Hornsby, Schneider, and Daniels, develops both the conceptual understanding and the analytical skills necessary for success in mathematics. With the Eleventh Edition, the authors have adapted and updated the program for the evolving student, New co-author Callie Daniels brings her experience with traditional, hybrid, and online courses, to create a suite of resources to support today's learners.

A random sample of 200 Hispanic/Latino students from a predominately Hispanic/Latino South Texas community college was used to determine if the implementation of MyMathLab had a positive effect on students' academic grade performance. The purpose of this study was to explore whether a web-based technology, MyMathLab, made a difference in student success in both a developmental mathematics course and a subsequent college algebra course. Additionally, this study examined whether the effect differs by instructors' characteristics contributing to successes or failures of students in developmental mathematics courses. Student success in developmental mathematics courses was measured by pre and post MyMathLab tests in addition to grade distributions from 2001 and 2005 (before MyMathLab) across the



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two developmental courses and a college algebra course and the implementation of MyMathLab between 2008-2012 to determine if using MyMathLab had an impact on student success in two developmental courses and an early algebra course. Also, the instructors completed two surveys. The Mathematics Teaching Efficacy Belief Instrument (MTEBI) and Instructors Educational Philosophies (IEP). The survey questions were compared to the results to determine if the instructors' characteristics had an impact on student's achievement in developmental courses enhanced by MyMathLab. The overall findings of the study suggests that with the implementation of MyMathLab taken on average the typical student was able to increase their academic performance in the developmental mathematic courses (Math0375, Math0376) and college algebra course (Math1314). The PTE overall findings suggest that mathematic instructors were uncertain if they had the ability to teach effectively in the classroom. The TOE represented mathematics instructors were uncertain if they effectively taught students to succeed in college and were uncertain if they had a positive effect on students learning. The IEP overall findings suggest that mathematics instructors' personal teaching efficacy was a more learner-center approach rather than a teacher-center approach. The electronic version of this dissertation is accessible from <http://hdl.handle.net/1969.1/155217>

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