what majors require calculus

what majors require calculus is a common inquiry among students considering their academic paths in higher education. Calculus, a branch of mathematics focused on change and motion, is essential for numerous fields of study. Understanding which majors require calculus is crucial for students as they plan their educational journeys, particularly in STEM (Science, Technology, Engineering, and Mathematics) disciplines. This article explores various majors that necessitate calculus, the reasons behind these requirements, and the importance of calculus in academic and professional contexts. Additionally, we will discuss how students can prepare for these courses and the potential career paths that leverage calculus knowledge.

Introduction to Calculus in Majors

Calculus serves as a foundational element in many college majors, particularly those that involve quantitative analysis, modeling, and scientific reasoning. The rigorous nature of calculus demands a strong understanding of mathematical principles, making it a critical component of numerous academic programs. Students aspiring to enter fields such as engineering, physics, mathematics, economics, and certain social sciences will likely encounter calculus as a required course. This necessity is rooted in the analytical skills and problem-solving abilities that calculus cultivates, which are essential for success in these disciplines.

Why Some Majors Require Calculus

The requirement for calculus in certain majors is primarily due to the complexity of the subject matter covered in those fields. Calculus provides tools and methods for analyzing changes in systems, which is particularly relevant in scientific and technical fields. For instance, engineering relies heavily on calculus to understand how forces interact and to design structures that can withstand various stresses. Similarly, physics uses calculus to describe motion and energy transfer, while economics applies calculus to optimize production and resource allocation.

Understanding the Role of Calculus

Calculus helps students develop a rigorous approach to problem-solving and analytical thinking. This is beneficial not only for academic success but also for future employment opportunities. Many employers seek candidates with strong quantitative skills, and proficiency in calculus can set students apart in competitive job markets. Moreover, calculus is often a gateway to advanced coursework in many disciplines, further emphasizing its importance in higher education.

Majors That Require Calculus

Several academic majors explicitly require calculus as part of their curriculum. Below is a comprehensive list of such majors, along with a brief explanation of the role calculus plays in each field.

- **Engineering:** All branches of engineering, including civil, mechanical, electrical, and chemical, require calculus to analyze and design systems and processes.
- **Physics:** Calculus is fundamental in physics for understanding concepts like motion, force, energy, and waves.
- **Mathematics:** Mathematics majors use calculus extensively in various branches such as analysis, differential equations, and mathematical modeling.
- **Economics:** Economists use calculus for optimization problems and to model economic behaviors and trends.
- **Computer Science:** Certain areas of computer science, such as algorithms and graphics, benefit from calculus concepts.
- **Statistics:** Calculus is essential for understanding probability distributions and inferential statistics.
- **Biochemistry:** Many biochemistry programs require calculus for understanding biochemical reactions and kinetics.
- **Environmental Science:** Calculus is used to model environmental systems and predict changes in ecosystems.

Preparation for Calculus in College

Preparing for calculus in college requires a solid foundation in algebra and trigonometry. Students should take advanced math courses in high school, such as precalculus, to build the necessary skills. Many colleges offer placement tests to determine readiness for calculus courses, which can help students identify areas needing improvement.

Study Tips for Success in Calculus

To excel in calculus, students should adopt effective study habits and strategies. Here are some tips:

- **Practice Regularly:** Consistent practice helps reinforce concepts and improve problem-solving skills.
- **Utilize Resources:** Take advantage of textbooks, online resources, and tutoring services.
- **Form Study Groups:** Collaborating with peers can enhance understanding through discussion and explanation.
- **Attend Lectures and Office Hours:** Engaging with instructors can clarify difficult concepts and provide additional support.

Career Paths for Calculus-Dependent Majors

Graduating with a degree that requires calculus opens doors to various career opportunities. Many industries value the analytical and problem-solving skills honed through calculus coursework. Below are some potential career paths for graduates from calculus-requiring majors.

- **Engineer:** Engineers design and build structures, systems, and products, applying calculus to ensure functionality and safety.
- **Physicist:** Physicists study the fundamental laws of nature, utilizing calculus to model physical phenomena.
- **Data Scientist:** Data scientists analyze large datasets, employing calculus concepts to create predictive models.
- **Economist:** Economists study market trends and economic policies, using calculus for analysis and forecasting.
- **Research Scientist:** Research scientists conduct experiments in various fields, often relying on calculus for data interpretation.

Conclusion

Understanding what majors require calculus is crucial for students charting their

academic courses. The significance of calculus extends beyond the classroom and into various professional realms, demonstrating its value in developing critical analytical skills. By recognizing the importance of calculus in fields such as engineering, physics, and economics, students can better prepare themselves for their future careers. As they embark on their educational journeys, they should focus on building a strong mathematical foundation and embrace the challenges calculus presents. With perseverance and the right resources, students can leverage their calculus knowledge to achieve success in their chosen fields.

Q: What is the importance of calculus in engineering?

A: Calculus is vital in engineering as it helps engineers analyze and design systems, understand forces and motion, and optimize processes.

Q: Do all math majors require calculus?

A: Yes, most mathematics programs require calculus as it is foundational for higher-level math courses and concepts.

Q: Can I succeed in calculus without a strong math background?

A: While a strong math background helps, with dedication and the right study strategies, students can succeed in calculus even if they struggle initially.

Q: What careers can I pursue with a major that requires calculus?

A: Careers include engineering, data science, economics, research science, and many roles in technology and finance.

Q: How does calculus apply in economics?

A: Calculus is used in economics for optimizing functions, modeling economic behaviors, and analyzing trends and changes in markets.

Q: Is calculus necessary for all STEM majors?

A: While not all STEM majors require calculus, many do, particularly in fields like engineering, physics, and mathematics.

Q: What are some effective study strategies for calculus?

A: Effective strategies include regular practice, utilizing tutoring resources, forming study groups, and engaging actively in lectures.

Q: What advanced topics in mathematics build upon calculus?

A: Advanced topics include differential equations, real analysis, and complex analysis, all of which rely on calculus principles.

Q: Are there majors that do not require calculus but still involve math?

A: Yes, some majors like certain social sciences may involve statistics or quantitative methods without requiring calculus.

Q: How can I prepare for college-level calculus?

A: Preparing involves taking precalculus courses, practicing foundational math skills, and utilizing online resources or tutoring for assistance.

What Majors Require Calculus

what majors require calculus: *The Complete Idiot's Guide to Choosing a College Major* Randall S. Hansen, 2007-10-02 How to figure out what you want out of college—and life. Choosing a college major is the biggest decision of one’s college experience, and there are many factors to consider. Here, you will discover which majors will give the best chances of finding employment, which majors are most likely to lead to the highest-paying jobs, what major best suits each personality, and what skills and background you need to realize your goals.

what majors require calculus: Mathematical Aspects of Artificial Intelligence Frederick Hoffman, American Mathematical Society, 1998 There exists a history of great expectations and large investments involving artificial intelligence (AI). There are also notable shortfalls and memorable disappointments. One major controversy regarding AI is just how mathematical a field it is or should be. This text includes contributions that examine the connections between AI and mathematics, demonstrating the potential for mathematical applications and exposing some of the more mathematical areas within AI. The goal is to stimulate interest in people who can contribute to

the field or use its results. Included in the work by M. Newborn on the famous Deep BLue chess match. He discusses highly mathematical techniques involving graph theory, combinatorics and probability and statistics. G. Shafer offers his development of probability through probability trees with some of the results appearing here for the first time. M. Golumbic treats temporal reasoning with ties to the famous Frame Problem. His contribution involves logic, combinatorics and graph theory and leads to two chapters with logical themes. H. Kirchner explains how ordering techniques in automated reasoning systems make deduction more efficient. Constraint logic programming is discussed by C. Lassez, who shows its intimate ties to linear programming with crucial theorems going back to Fourier. V. Nalwa's work provides a brief tour of computer vision, tying it to mathematics - from combinatorics, probability and geometry to partial differential equations. All authors are gifted expositors and are current contributors to the field. The wide scope of the volume includes research problems, research tools and good motivational material for teaching.

what majors require calculus: Choose Your College Major in a Day Laurence Shatkin, 2015-05-15 Written by a leading expert on career information, this book is the ultimate guide to choosing your college major! It’s the ideal resource if you need to decide on a college major but don’t have a lot of time. Following its proven strategy, you will combine insights about yourself with up-todate facts and reach a decision. The first part will guide you through assessing your personality type, your skills, and your favorite and best high school courses and help you find potential majors that fit your profile. In the second part, college majors are described with a definition, related high school courses, specializations, a list of common course requirements, a typical career path, and a list of related occupations. All related occupations are described with a definition, annual earnings averages, employment outlook, personality type, top skills, typical entry requirements, and related college majors. Finally, the last part will help you weigh the pluses and minuses of the majors on your list, making a tentative choice, and ultimately testing and confirming that choice.

what majors require calculus: Math Anxiety—How to Beat It! Brian Cafarella, 2025-06-23 How do we conquer uncertainty, insecurity, and anxiety over college mathematics? You can do it, and this book can help. The author provides various techniques, learning options, and pathways. Students can overcome the barriers that thwart success in mathematics when they prepare for a positive start in college and lay the foundation for success. Based on interviews with over 50 students, the book develops approaches to address the struggles and success these students shared. Then the author took these ideas and experiences and built a process for overcoming and achieving when studying not only the mathematics many colleges and universities require as a minimum for graduation, but more to encourage reluctant students to look forward to their mathematics courses and even learn to embrace additional ones Success breeds interest, and interest breeds success. Math anxiety is based on test anxiety. The book provides proven strategies for conquering test anxiety. It will help find ways to interest students in succeeding in mathematics and assist instructors on pathways to promote student interest, while helping them to overcome the psychological barriers they face. Finally, the author shares how math is employed in the “real world,” examining how both STEM and non- STEM students can employ math in their lives and careers. Ultimately, both students and teachers of mathematics will better understand and appreciate the difficulties and how to attack these difficulties to achieve success in college mathematics. Brian Cafarella, Ph.D. is a mathematics professor at Sinclair Community College in Dayton, Ohio. He has taught a variety of courses ranging from developmental math through pre-calculus. Brian is a past recipient of the Roueche Award for teaching excellence. He is also a past recipient of the Ohio Magazine Award for excellence in education. Brian has published in several peer- reviewed journals. His articles have focused on implementing best practices in developmental math and various math pathways for community college students. Additionally, Brian was the recipient of the Article of the Year Award for his article, “Acceleration and Compression in Developmental Mathematics: Faculty Viewpoints” in the Journal of Developmental Education.

what majors require calculus: Book of Majors 2013 The College Board, 2012-09-01 The Book of Majors 2013 by The College Board helps students answer these questions: What's the major

for me? Where can I study it? What can I do with it after graduation? Revised and refreshed every year, this book is the most comprehensive guide to college majors on the market. In-depth descriptions of 200 of the most popular majors are followed by complete listings of every major offered at over 3,800 colleges, including four-year, two-year and technical schools. The 2013 edition covers every college major identified by the U.S. Department of Education — over 1,100 majors are listed in all. This is also the only guide that shows what degree levels each college offers in a major, whether a certificate, associate, bachelor's, master's or doctorate. The guide features: • Insights — from the professors themselves — on how each major is taught, what preparation students will need, other majors to consider and much more! • Updated information on career options and employment prospects. • Inside scoop on how students can find out if a college offers a strong program for a particular major, what life is like for students studying that major, and what professional societies and accrediting agencies to refer to for more background on the major.

what majors require calculus: *How to Choose Your Major* Mary E. Ghilani, 2017-07-07 Guide students through the career decision-making process as it pertains to college choices with this manual that helps students identify interest, skills, and values; conduct career research; and prepare for a profession after graduation. Entering the workforce after college can be scary to say the least, especially if a graduate is unprepared or ill-equipped to seek out an appropriate career path or job opportunity. This practical manual dispenses invaluable tips, strategies, and advice to students preparing for the job market by guiding choices impacting academic courses, fields of study, and future marketability. Author Mary E. Ghilani wisely describes how college majors relate to employment and introduces the eight Career Ready competencies sought by employers in new graduates. Written by a 25-year veteran in the field of career counseling, this guidebook helps students undecided about their future navigate the intimidating journey from college to career readiness. Content explores the best strategies and tips for choosing a career, ways to overcome common career indecisiveness, suggestions for careers based on personality type, and the latest employment projections and salary figures. Chapters for students with atypical circumstances—such as older adults, veterans, those with criminal records, and those with special needs—examine the unique paths available to them as they define their skills and launch their careers after graduation.

what majors require calculus: Guide to College Majors 2009 Princeton Review, 2009 Provides information on more than four hundred undergraduate majors, including related fields, sample college curricula, suggested high school preparation courses, and career and salary prospects for graduates.

what majors require calculus: Guide to College Majors 2008 Princeton Review, Princeton Review Publishing Staff, 2005-02 Provides information on over three hundred common college majors, from accounting to zoology, including related fields, prior high school subjects, possible courses of study, and career and salary prospects for graduates.

what majors require calculus: Advanced Topics in End User Computing, Volume 1 Mahmood, Mo Adam, 2001-07-01 Advanced Topics in End User Computing features the latest research findings dealing with end user computing concepts, issues, and trends. It provides a forum to both academics and information technology practitioners to advance the practice and understanding of end user computing in organizations. Empirical and theoretical research concerned with all aspects of end user computing including development, utilization and management are included.

what majors require calculus: *The Latino Student's Guide to STEM Careers* Laura I. Rendón, Vijay Kanagala, 2017-09-08 This book is an essential resource that Latino/a students and families need to make the best decisions about entering and succeeding in a STEM career. It can also serve to aid faculty, counselors, and advisors to assist students at every step of entering and completing a STEM career. As a fast-growing, major segment of the U.S. population, the next generation of Latinos and Latinas could be key to future American advances in science and technology. With the appropriate encouragement for Latinos/as to enter science, technology, engineering, and mathematics (STEM) careers, they can become the creative innovators who will produce

technological advances we all need and can enjoy—from faster tech devices to more energy efficient transportation to cures for diseases and medical conditions. This book presents a compelling case that the nation's Hispanic population must be better represented in STEM careers and that the future of America's technological advances may well depend on the Latino/a population. It focuses on the importance of STEM education for Latinos/as and provides a comprehensive array of the most current information students and families need to make informed decisions about entering and succeeding in a STEM career. Students, families, and educators will fully understand why STEM is so important for Latinos/as, how to plan for a career in STEM, how to pay for and succeed in college, and how to choose a career in STEM. The book also includes compelling testimonials of Latino/a students who have completed a STEM major that offer proof that Latinos/as can overcome life challenges to succeed in STEM fields.

what majors require calculus: The Complete Guide to College Transfer Jaime Smith, MA, MSEd, CEP, 2025-08-26 The Insider’s Guide That Takes the Confusion Out of Transferring Over a million students embark on the journey of transferring colleges each year — from community colleges to four-year schools, between universities, or back from a hiatus to complete their degrees. Transfer students deserve the same level of care and guidance that college-bound high school seniors receive, yet few resources exist to guide them through the complex process of transferring. Jaime Smith fills the gap with this comprehensive research-backed toolkit to help readers: • find their perfect-fit transfer-friendly college • navigate the transfer and financial aid application procedures • maximize transfer credits, including those from alternative sources • happily adjust to life at their new school, academically and socially The Complete Guide to College Transfer offers a helping hand during a momentous time, instilling in future graduates the confidence they need to accomplish their goals.

what majors require calculus: Guide to College Majors, 2010 Edition Staff of the Princeton Review, 2010-02 Guide to College Majors, 2010 Edition provides everything you need to make the right decision about what you want to major in during college. Inside you'll find details on courses, ways to prepare, and career options. Guide to College Majors, 2010 Edition gives you up-to-date, relevant information on more than 400 majors, including: Accounting, Advertising, African American Studies, Agriculture, Anthropology, Archaeology, Architecture, Art, Astronomy, Aviation, Biology, Chemistry, Child Care, Classics, Counseling, Culinary Arts, Dance, Data Processing, Economics, Education, Engineering, English Literature, Film, Finance, Geography, History, Human Resources Management, Interior Design, Journalism, Library Science, Linguistics, Marketing, Mathematics, Molecular Genetics, Music, Nursing, Nutrition, Oceanography, Pharmacy, Philosophy, Physical Therapy, Physics, Pre-Dentistry, Pre-Law, Pre-Medicine, Pre-Optometry, Pre-Veterinary Medicine, Psychology, Radio and Television, Real Estate, Social Work, Statistics, Theater, Theology, Urban Planning, Women's Studies, and Zoology

what majors require calculus: *Undergraduate Mathematics for the Life Sciences* Glenn Ledder, Jenna P. Carpenter, Timothy D. Comar, 2013 There is a gap between the extensive mathematics background that is beneficial to biologists and the minimal mathematics background biology students acquire in their courses. The result is an undergraduate education in biology with very little quantitative content. New mathematics courses must be devised with the needs of biology students in mind. In this volume, authors from a variety of institutions address some of the problems involved in reforming mathematics curricula for biology students. The problems are sorted into three themes: Models, Processes, and Directions. It is difficult for mathematicians to generate curriculum ideas for the training of biologists so a number of the curriculum models that have been introduced at various institutions comprise the Models section. Processes deals with taking that great course and making sure it is institutionalized in both the biology department (as a requirement) and in the mathematics department (as a course that will live on even if the creator of the course is no longer on the faculty). Directions looks to the future, with each paper laying out a case for pedagogical developments that the authors would like to see.

what majors require calculus: Book of Majors 2014 College Entrance Examination Board,

The College Board, 2013-07-02 The only book that describes majors in depth and lists the colleges that offer them.

what majors require calculus: *Proceedings of Minnesota Academy of Science* Minnesota Academy of Science, 1944

what majors require calculus: Undergraduate Announcement University of Michigan--Dearborn, 1987

what majors require calculus: Curriculum Handbook with General Information Concerning ... for the United States Air Force Academy United States Air Force Academy, 1991

what majors require calculus: International Handbook on Teaching and Learning Economics Gail Mitchell Hoyt, KimMarie McGoldrick, 2012 ÔThe International Handbook on Teaching and Learning Economics is a power packed resource for anyone interested in investing time into the effective improvement of their personal teaching methods, and for those who desire to teach students how to think like an economist. It sets guidelines for the successful integration of economics into a wide variety of traditional and non-traditional settings in college and graduate courses with some attention paid to primary and secondary classrooms. . . The International Handbook on Teaching and Learning Economics is highly recommended for all economics instructors and individuals supporting economic education in courses in and outside of the major. This Handbook provides a multitude of rich resources that make it easy for new and veteran instructors to improve their instruction in ways promising to excite an increasing number of students about learning economics. This Handbook should be on every instructorÕs desk and referenced regularly.Õ Đ Tawni Hunt Ferrarini, The American Economist ÔIn delightfully readable short chapters by leaders in the sub-fields who are also committed teachers, this encyclopedia of how and what in teaching economics covers everything. There is nothing else like it, and it should be required reading for anyone starting a teaching career Đ and for anyone who has been teaching for fewer than 50 years!Õ Đ Daniel S. Hamermesh, University of Texas, Austin, US The International Handbook on Teaching and Learning Economics provides a comprehensive resource for instructors and researchers in economics, both new and experienced. This wide-ranging collection is designed to enhance student learning by helping economic educators learn more about course content, pedagogic techniques, and the scholarship of the teaching enterprise. The internationally renowned contributors present an exhaustive compilation of accessible insights into major research in economic education across a wide range of topic areas including: ¥ Pedagogic practice Đ teaching techniques, technology use, assessment, contextual techniques, and K-12 practices. ¥ Research findings Đ principles courses, measurement, factors influencing student performance, evaluation, and the scholarship of teaching and learning. ¥ Institutional/administrative issues Đ faculty development, the undergraduate and graduate student, and international perspectives. ¥ Teaching enhancement initiatives Đ foundations, organizations, and workshops. Grounded in research, and covering past and present knowledge as well as future challenges, this detailed compendium of economics education will prove an invaluable reference tool for all involved in the teaching of economics: graduate students, new teachers, lecturers, faculty, researchers, chairs, deans and directors.

what majors require calculus: Research in Collegiate Mathematics Education VI Fernando Hitt, Guershon Harel, Annie Selden, 2006 The sixth volume of Research in Collegiate Mathematics Education presents state-of-the-art research on understanding, teaching, and learning mathematics at the postsecondary level. The articles advance our understanding of collegiate mathematics education while being readable by a wide audience of mathematicians interested in issues affecting their own students. This is a collection of useful and informative research regarding the ways our students think about and learn mathematics.The volume opens with studies on students' experiences with calculus reform and on the effects of concept-based calculus instruction. The next study uses technology and the van Hiele framework to help students construct concept images of sequential convergence. The volume continues with studies ondeveloping and assessing specific competencies in real analysis, on introductory complex analysis, and on using geometry in teaching and learning

linear algebra. It closes with a study on the processes used in proof construction and another on the transition to graduate studies in mathematics. Whether they are specialists in education or mathematicians interested in finding out about the field, readers will obtain new insights about teaching and learning and will take away ideas that they canuse. Information for our distributors: This series is published in cooperation with the Mathematical Association of America.

what majors require calculus: Achieving Quantitative Literacy Lynn Arthur Steen, 2004

Related to what majors require calculus

List of College Majors Below is a list of over 1,800 college majors profiled on MyMajors. Search for majors by selecting a category and refining your search or use search box below. Major Pages include Description,

College Search by Major and State College Search The MyMajors College Search connects you to over 7,500 Colleges, Universities and Career Schools. Refine your search below by searching for your Major, State, and

Texas Tech University Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of North Florida Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of Miami Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

The University of Texas at Austin Majors Offered Theatre and Dance Theatre Education Urban Studies Women’s and Gender Studies *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines,

University of Georgia Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

Auburn University Majors Offered Theatre Wildlife Ecology & Management Wildlife Enterprise Management Wireless Engineering *Data provided on MyMajors was provided via federal and state agencies. Specific costs,

University of Nevada-Reno Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

North Carolina State University at Raleigh Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

List of College Majors Below is a list of over 1,800 college majors profiled on MyMajors. Search for majors by selecting a category and refining your search or use search box below. Major Pages include Description,

College Search by Major and State College Search The MyMajors College Search connects you to over 7,500 Colleges, Universities and Career Schools. Refine your search below by searching for your Major, State, and

Texas Tech University Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of North Florida Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of Miami Majors Offered *Data provided on MyMajors was provided via federal and

state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

The University of Texas at Austin Majors Offered Theatre and Dance Theatre Education Urban Studies Women's and Gender Studies *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines,

University of Georgia Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

Auburn University Majors Offered Theatre Wildlife Ecology & Management Wildlife Enterprise Management Wireless Engineering *Data provided on MyMajors was provided via federal and state agencies. Specific costs,

University of Nevada-Reno Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

North Carolina State University at Raleigh Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

List of College Majors Below is a list of over 1,800 college majors profiled on MyMajors. Search for majors by selecting a category and refining your search or use search box below. Major Pages include Description,

College Search by Major and State College Search The MyMajors College Search connects you to over 7,500 Colleges, Universities and Career Schools. Refine your search below by searching for your Major, State, and

Texas Tech University Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of North Florida Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of Miami Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

The University of Texas at Austin Majors Offered Theatre and Dance Theatre Education Urban Studies Women's and Gender Studies *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines,

University of Georgia Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

Auburn University Majors Offered Theatre Wildlife Ecology & Management Wildlife Enterprise Management Wireless Engineering *Data provided on MyMajors was provided via federal and state agencies. Specific costs,

University of Nevada-Reno Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

North Carolina State University at Raleigh Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

List of College Majors Below is a list of over 1,800 college majors profiled on MyMajors. Search for majors by selecting a category and refining your search or use search box below. Major Pages include Description,

College Search by Major and State College Search The MyMajors College Search connects you to

over 7,500 Colleges, Universities and Career Schools. Refine your search below by searching for your Major, State, and

Texas Tech University Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of North Florida Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

University of Miami Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

The University of Texas at Austin Majors Offered Theatre and Dance Theatre Education Urban Studies Women's and Gender Studies *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines,

University of Georgia Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

Auburn University Majors Offered Theatre Wildlife Ecology & Management Wildlife Enterprise Management Wireless Engineering *Data provided on MyMajors was provided via federal and state agencies. Specific costs,

University of Nevada-Reno Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

North Carolina State University at Raleigh Majors Offered *Data provided on MyMajors was provided via federal and state agencies. Specific costs, deadlines, policies, majors and programs are subject to change, so please confirm important

Related to what majors require calculus

What Math Classes are Required in College? (The Daily Illini5mon) College can be thrilling, demanding, and unpredictable. The need for mathematics is one item that always surprises pupils. Many others share your question about the math courses needed in college

What Math Classes are Required in College? (The Daily Illini5mon) College can be thrilling, demanding, and unpredictable. The need for mathematics is one item that always surprises pupils. Many others share your question about the math courses needed in college

Prerequisite Mathematics Information (ung.edu6mon) Students can take a variety of classes as part of their impactS Math course. The course decision is based on the student's major, placement information, and the prerequisites for the course. Certain

Prerequisite Mathematics Information (ung.edu6mon) Students can take a variety of classes as part of their impactS Math course. The course decision is based on the student's major, placement information, and the prerequisites for the course. Certain

Building a Math On-Ramp to STEM Careers for All Students (Inside Higher Ed4mon) Math courses are often a barrier for students seeking to pursue a college credential, and for some, a lack of math curriculum during high school can make a STEM career seem out of reach. A new course

Building a Math On-Ramp to STEM Careers for All Students (Inside Higher Ed4mon) Math courses are often a barrier for students seeking to pursue a college credential, and for some, a lack of math curriculum during high school can make a STEM career seem out of reach. A new course

Back to Home: https://ns2.kelisto.es