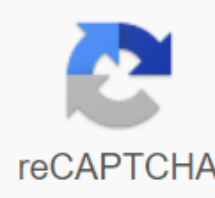




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Click here for a high-resolution icon featuring ever-evolving technology and increased attention to data analysis, math majors today have more career opportunities in different fields than ever before. In fact, the Bureau of Labor Statistics expects the labor market for mathematical professions to grow by about 28% by 2024. Students interested in conducting affordable degree math programs have many options to choose from at both the undergraduate and master's levels. Finding the perfect program goes far beyond finding the cheapest tuition, however. To find the best value of education in mathematics, you need to consider a number of factors. To help students with the search, we've compiled the following list of 50 great value colleges for math. Mathematics Rankings Methodology Opportunities for Obtaining a Degree in Mathematics Having a master's program - 1 point Availability of a doctoral degree program - 1 point Award and recognition (related to mathematics) National level - 2 points Regional level - 1 point 20-year net RETURN of investments above 60 0.000 - 5 points above 500,000 - 4 points, 4 points, above 400,000 - 3 points, above 300,000 - 2 points, above 200,000 - 1 item Mathematica Research Opportunities - 1 item Innovative programs and /or Teaching Methods in Mathematics - 1 point Study Abroad Opportunities in Mathematics - 1 item Mathematical Internship Opportunities - 1 point Mathematics Scholarship Opportunity - 1 point Affiliated centers and institutes on campus - 1 point Related student organizations and societies - 1 point Wow factor: awarded for every unique feature or program that wowed us - 1 item great cost colleges in mathematics Care Consulting College Navigator to identify more selective schools across the country by offering a math degree program, our editors used data PayScale.com as well as information from each school's website to apply the ranking methodology above. In the case of a draw, the net price of the school (student) was considered, and the most affordable math degree program was awarded a higher rating. #50 - Colby College Waterville, Maine WebsitePoints: 6Net Price: \$18,477 Colby College Mathematics and Statistics Division offers majors in mathematics, maths and economics. Colby meets the needs of a wide range of math students by offering both highly structured programs and flexible programs. Students can continue more traditional studies or apply their math instructions to an unusual discipline. The Department also offers enrichment opportunities outside of classroom learning, including research, professional societies and colloquiums. Students who complete any of these math degree programs supportive community learning and a wide range of career options after graduation. #49 - KUNI KUNI M. Baruch College New York, New York WebsitePoints: 7Net Price: \$8,151 Department of Mathematics at Baruch College offers three undergraduate programs and one master's program. The department gives students a wide variety of courses to choose from and works with other departments to offer students courses that it cannot provide on their own. For example, most of these programs work with the Siklin School of Business to prepare students for work in financial engineering or actuarial science. Outside of classroom learning, math students can participate in competitions and similar related activities. #48 - Lafayette College Easton, Pennsylvania WebsitePoints: 8Net Price: \$27,019 Lafayette College offers three bachelor's degrees in mathematics. Students in these programs get a strong footing in analysis and algebra and then take electives that are directly related to their careers. Mathematical students in Lafayette can participate in competitions or meet with Problem Groups to solve complex problems for fun. One of the most exciting opportunities available to students is the annual summer research experience for students, which allows students to approach an unresolved problem during an intense eight-week experience. #47 - Wesleyan University Middletown, Connecticut WebsitePoints: 8Net Price: \$24,156 Department of Mathematics and Informatics at Wesleyan University offers math degree programs for bachelor's, master's and doctorate degrees. The undergraduate program is flexible, allowing students to take courses that apply to their career, regardless of whether they plan to apply it in another field or continue to study mathematics. The graduation program is focused on pure mathematics and only appeals to students interested in academic careers. However, it still allows further specialization in this particular field of mathematics. #46 - California State University-Long Beach Long Beach, Ca., WebsitePoints: 8Net Price: \$7,672 Department of Mathematics and Statistics at California Long Beach State University offers several degree programs at bachelor's and master's levels. These programs are flexible not only in what courses students can take, but also in when students can take these courses. Most of the required courses are available both during the day and in the evenings, giving even students more flexibility in their schedules. Outside of classes, math students are encouraged to be active in the department by participating in research, activities and student organizations. #45 - Wake Forest University Winston-Salem, North Carolina WebsitePoints: 9Net Price: \$25,826 Wake Forest University Department of Mathematics offers several bachelor's and bachelor's degree programs and Program. These programs to allow students to pursue their interests. Both graduate students and students have the opportunity to participate in research and employment in this field. #44 - Washington and Lee University of Lexington, Virginia WebsitePoints: 9Net Price: \$20,700 Washington and Lee University Mathematics Department offers a bachelor's degree in mathematics as well as a bachelor's degree program. The BA program takes a more liberal approach to art, while the BS program is more technical. Many students in the department participate in research, publish articles and develop websites or software. Students are expected to become fluent in all major fields of mathematics and graduates are carefully trained for both a wide range of professions and graduate-level. #43 - Williams College Williamstown, Mass. WebsitePoints: 9Net Price: \$20,315 Williams College Department of Mathematics and Statistics not only prepares its students academically, but also professionally. He requires all his majors to give a full conversation and attend a senior seminar. This helps students get used to activities in which they will participate as professionals after graduation. Mathematics school students can do original research, and while this is not required, it is highly encouraged. Students can also network and participate in related activities through the department's student organizations. #42 - Tulay University of New Orleans, Louisiana WebsitePoints: 10Net Price: \$32,797 Tulane University School of Mathematics offers programs in math, statistics and applied mathematics. The department accommodates a wide range of students, providing courses directly related to other areas, and allowing students to take non-mathematical courses in the specialty. Outside of classroom learning, math-study students can enrich their education and network with peers and professionals through seminars, seminars and conferences regularly organized by the department. Graduate students also have access to the Library of Mathematical Research, which contains resources and special collections that are useful for student and faculty projects. #41 - Emory University in Atlanta, Georgia WebsitePoints: 10Net Price: \$28,203 Emory University offers several math degree programs to both graduate and student level. Many of these programmes, such as IA Economics/Mathematics and Mathematics/BA/MSPH Biostatistics, interdisciplinary and are provided in collaboration with other other to give students more opportunities. Students also have access to advanced computing, in part because the math program shares the department with the emory program in computer science. Students who complete any of Emory's maths degree programs are carefully trained for both further education and employment. #40 - Hamilton College Clinton, New York WebsitePoints: 10Net Price: \$22,392 Hamilton College Mathematics Department focuses not only on the math knowledge of its students, but also their ability to think logically and apply their knowledge to real-world issues. The priority is given to practical experience. Students are strongly encouraged to participate in research or internships through annual programs and grants. Mathematics school students also have access to the Centre for Quantitative and Symbolic Reasoning, which offers tutoring, seminars and other resources. Graduates of this program are preparing for a wide range of professions and graduation programs. #39 - Brandeis University Waltham, Massachusetts WebsitePoints: 11Net Price: \$26,367 Brandeis University Faculty of Mathematics offers students an informal, friendly and flexible atmosphere without compromising the quality or rigor of their courses and studies. Students are encouraged to have regular dialogue with their peers and teachers. Mathematics programs are available at both the undergraduate and master's levels. The graduate program is primarily designed to lead to a doctorate, and scholarships are given only to their graduate students. However, students may still prefer to enroll exclusively in the master's program. #38 - Georgetown University of Washington, D.C. WebsitePoints: 11Net Price: \$25,786 Math Degree students at Georgetown University enjoy close interaction with faculty, empirical learning opportunities, and community with other math students. The University's Faculty of Mathematics and Statistics offers a bachelor's and ab math degree that accommodates both students who plan to apply math in another field and students who plan to work exclusively in mathematics. The department is also home to a relatively new but stable MS in math and statistics. This program is available as a standalone degree program and a five-year accelerated program that allows students to obtain both a master's degree and a bachelor's degree with only one additional year of schooling. #37 - The University of North Carolina at Chapel Hill Chapel Hill, North Carolina WebsitePoints: 11Net Price: \$10,936 University of North Carolina at Chapel Hill offers math degree programs at both undergraduate and postgraduate levels. These programs allow you to specialize in a wide variety of including mathematical biology and mathematical economics. There is even a special program for students planning to work as teachers, allowing work on their license teaching and math degree simultaneously. The department is also home to impressive facilities, including the Statistical and Applied Mathematical Sciences Institute and the Carolina Center for Interdisciplinary Applied Mathematics. #36 - University of Chicago, Illinois WebsitePoints: 12Net Price: \$34,352 Math Degree students at the University of Chicago enjoy not only flexible programs for graduates and students, but also several special programs and activities that they can use to enhance their education. One of the most exciting of these is the Paris Mathematics Program, an annual overseas training program that is held every spring. Students can also participate in independent reading and summer studies. The department also sponsors a student organization, as well as several small events and events. #35 - Northeastern University of Boston, Massachusetts WebsitePoints: 12Net Price: \$30,546 Math students at Northeastern University enjoy not only a variety of degree programs to choose from, but also a variety of opportunities for experiential learning. Both students and graduate students can study abroad, participate in research and assist in the department's advocacy activities. The department also participates in the university's co-educational program. This degree math program is one of the largest of its kind and allows students to alternate semesters full-time in the industry with semesters of study. #34 - Lehigh University of Bethlehem, Pennsylvania WebsitePoints: 12Net Price: \$27,848 Lehigh University Department of Mathematics offers a degree in math, applied mathematics, statistics and analytical finance. This department is relatively small, with only ten to fifteen graduation majors each year. However, it still offers a large selection of courses. The department also uses its small size to its advantage, making the interaction of students and teachers and small class sizes a priority. Students in mathematics can participate in research, lehigh student symposium and other activities, facilitated by the Department or its student organization, the Society of Mathematics and Statistics of Lehigh University. #33 - California Institute of Technology Pasadena, California WebsitePoints: 12Net Price: \$26,910 California Institute of Technology Division of Physics, Mathematics and Astronomy offers a math program designed for individuals interested in a research career. This program is relatively small, with just over a hundred undergraduate and graduate students combined. Despite its size, however, the program still offers its students many interesting opportunities. These opportunities in yourself, research, helpers and events. The size of this math degree program also makes it great for students who want to work closely with Faculty. #32 - Tufts University of Medford, Massachusetts WebsitePoints: 12Net Price: \$26,103 Department of Mathematics at Tufts University offers math and applied math degree programs at doctoral, master's and bachelor's level. The research and interests of the faculty cover a wide range of topics, and as a result, many diverse, high-quality courses are available. The department approves and conducts several activities for graduate students and students, including competitions, research, and even the softball team department. Other activities are also available through many related student organizations on campus. #31 - Rice University of Houston, Texas WebsitePoints: 12Net Price: \$20,512 The Department of Mathematics at Rice University offers two bachelor's degree programs and one doctoral program. These degree programs are flexible, but students planning to work in another area are encouraged to double the specialty. The graduation program is selective, only accepting five to nine students per year. However, it allows for smaller class sizes and more opportunities for students to participate in research. Undergraduate math students also have some opportunities to participate in research as well as other activities such as competitions. #30 - California Polytechnic State University San Luis Obispo, California WebsitePoints: 12Net Price: \$16,783 California Polytechnic State University Department of Mathematics offers a bachelor's degree in mathematics as well as an MS degree program. Students can choose from concentrations in teaching mathematics and pure mathematics. Students can also participate in the BS/MS mixed program. There are several opportunities to participate in the department outside the classroom. The Math Club regularly hosts events, and students regularly compete in math competitions, for example. #29 - University of Virginia Charlottesville, Virginia WebsitePoints: 12Net Price: \$14,069 Department of Mathematics at the University of Virginia offers a bachelor's program, doctoral program and five-year BACHELOR/MA program. BA and PhD programs are flexible, with multiple concentrations. The BA/MA program, however, is only available to students planning to be math teachers. Both graduate students and math students can participate in the research. Students can even apply for research grants and scholarships, a resource usually reserved for graduate students. Other options available include club events and competitions. #28 - San Diego State University San Diego, California WebsitePoints: 12Net Price: \$10,085 Department and statistics at San Diego State University is working to give its students students a wide range of

options. It offers several math degree programs at the graduate and student level, many of which include multiple accents to ensure further specialization. The department is also home to many specialized resources such as the Center for Research in Mathematics and Science Education and the Statistical Consulting Center. These centers, the department and the SDSU Mathematical Club regularly hold events and events, providing students with numerous opportunities to participate in events relevant to their interests. #27 - Harvey Mudd College Claremont, California WebsitePoints: 13Net Price: \$33,137 Harvey Mudd College Department of Mathematics offers several degree programs, including a mathematical and computational biology program and a collaborative math and computer science program. Each mathematician gets hands-on experience through independent research or collaboration with a team of other students to solve real problems. Students can also spend a semester abroad during their junior year. Other activities include math contests, lecture series and colloquiums. This maths degree program is ideal for students interested in experiential learning and extracurricular activities. #26 - Bucknell University Lewisburg, Pennsylvania WebsitePoints: 13Net Price: \$33,127 Bucknell University Mathematics Department offers three bachelor's degrees and two master's degrees, all of which include concentration options. Students in this department enjoy specialized facilities and connections with various empirical learning opportunities. The department is home to the Mathematical Fluids Laboratory, a unique laboratory that helps students and teachers model fluids more accurately. Opportunities for research and internships are available for students with a math degree both on and off campus. The department also hosts several events, including its own student competition. #25 - University of Southern California Los Angeles, California WebsitePoints: 13Net Price: \$31,189 University of Southern California Mathematics Department focuses not only on providing a wide range of courses, but also on providing a wide range of additional activities and programs. Most of the events and events are organized by five student organizations at the department. These actions can be as strictly mathematical as mathematical panel research, and more social, such as nutrition. This math degree program is great for students who are online and communicating with people who share their interests. #24 - Northwestern University Evanston, Illinois WebsitePoints: 13Net Price: \$28,667 Department of Mathematics in The university prides itself on flexible programs, excellence in research, and is highly regarded by the faculty. Both the undergraduate program and the graduate graduate allow students to focus on their interests. There are also special degree math programs available for students who want to add math as a second or even third major. Research, internships and study abroad opportunities are available and students are strongly encouraged to take advantage of these opportunities. The department also hosts several events, most of which are part of the Year of Emphasis or a specific mathematical concept on which the department wants to focus on the school year. #23 - Duke University Durham, N.C. WebsitePoints: 13Net Price: \$21,764 Duke University Department of Mathematics is particularly well known for its research. It has consistently conducted research for both the public and private sectors in more than a dozen different areas, including topology, biological modelling and probability. All students, even students, are encouraged to participate in research. More enterprising math students may also choose to study abroad. There is a wide range of courses that allow students to apply mathematics in a variety of industries. The large selection of this college's courses and related extracurricular activities makes it excellent for students who plan specials in a particular field of mathematics. #22 - Dartmouth College Hanover, New Hampshire WebsitePoints: 13Net Price: \$21,277 Dartmouth College Mathematics Department boasts flexible degree programs and an impressive number of enrichment opportunities both on and off campus. The Undergraduate Mathematics Program is designed to satisfy a wide range of interests through regular courses and independent reading courses. The candidate program is less flexible because it is more focused on teaching and research. All students have several opportunities to participate in student organizations, internships and research. The department also hosts many seminars, lectures, seminars and other events. #21 - Brown University Providence, Rhode Island Site Points: 13Net Price: \$21,193 Brown University Mathematics Department is best known for its research. It boasts strong, active research groups in various fields, and this allows graduate students in the department to participate in these studies and related workshops. Professors integrate research into the classes they teach, ensuring that even students directly benefit from the department's high research activities. Undergraduate and Master's Mathematics programs are flexible, allowing for individual specialization. The Department also regularly hosts events such as a series of speakers, annual student conferences and symposiums. #20 - New Haven, WebsitePoints: 13Net Price: \$317 Chair of Mathematics at Yale University offers a degree program at both the Bachelor's and Doctor's levels, each covering covers area of study, including analysis, number theory, applied mathematics and logic. Students in graduate school earn either an MPhil or MS degree en route to a doctorate, but there is no separate master's program for math students. The department regularly hosts events such as colloquium, lectures and competitions. Additional activities are also available for students of a math degree through the Student Mathematical Society. #19 - University of Texas at Austin Austin, Texas WebsitePoints: 13Net Price: \$16,832 Mathematics Department at the University of Texas at Austin is highly regarded for its performance research, advocacy projects and facilities. It is a large and active department that covers many areas of research both in its course proposals and its research. Its activities are facilitated by specialized and newest computer laboratories, research centers, classrooms, seminars, meeting rooms and the Library of Mathematics/Physics/Astronomy. Mathematics students have access to many of these resources through their participation in the department or its special programs, allowing them to gain experience with specialized equipment and enrich their education. #18 - New York University, New York WebsitePoints: 14Net Price: \$35,543 New York University's School of Mathematics offers a comprehensive undergraduate program as well as specialized programs for graduates. These diploma programs include traditional specializations such as MS in mathematics in finance and MS in scientific computing, as well as less common PhDs in atmospheric-ocean science and mathematics. In addition to traditional classes, students of mathematics faculties can study abroad in one of the many centers run by the university's global programs, participate in outreach projects and conduct research together with teachers. #17 - Carnegie Mellon University of Pittsburgh, Pennsylvania WebsitePoints: 14Net Price: \$33,670 Department of Mathematical Sciences at Carnegie Mellon University offers math degree programs to both graduate and student level. Several programs and concentrations are available at each level, offering students some flexibility to take courses relevant to their career goals. Many of these programmes are also the result of collaborations with other schools and departments on campus, reflecting the interdisciplinary nature of the university. Outside of classroom education, the department sponsors research and activities such as seminars, conferences and colloquiums. #16 - Case Western Reserve University Cleveland, Ohio WebsitePoints: 14Net Price: \$29,140 Department of Mathematics, Applied Mathematics and Statistics at Case Western Reserve University meets different needs through their programs, courses and partnerships with other departments. It offers several mathematical degree programs that cover cover range of mathematical concepts, including a bachelor's degree in mathematics, a bachelor's degree in mathematics and statistics, a bachelor's degree in applied mathematics and a Ph.D. in mathematics. The department also offers courses in several areas of study. When only the department can not meet the needs of students, it regularly cooperates with other departments and even other universities. For example, the department is working with John Carroll University to provide a program for students interested in teaching. #15 - University of Notre Dame, Indiana WebsitePoints: 14Net Price: \$27,025 University of Notre Dame Department of Mathematics prides itself on its interdisciplinary nature. She has consistently collaborated with other departments of the university in both research and education. Students can participate in this study and they can choose from multiple concentrations to pursue in their chosen degree program, such as life science, business administration, and engineering sciences. Mathematics students interested in studying abroad also have several options to choose from, and can even request programs not yet listed at the university. #14 - Johns Hopkins University Baltimore, Maryland WebsitePoints: 14Net Price: \$25,207 Department of Applied Mathematics and Statistics at Johns Hopkins offers math degree programs for bachelor's, master's and doctorates. These programs cover a wide range of modern applied mathematical concepts, including scientific calculations, discrete mathematics and financial mathematics. All programs teach students to use these concepts to solve problems in engineering, business and other fields. Outside of these classes, students can network and gain real experience through active university student groups. #13 - Columbia University in New York, New York websitePoints: 14Net Price: \$20,838 The Faculty of Mathematics at Columbia University offers math degree programs to both graduate and student level. These programs work with other departments on campus to ensure that courses in chemistry, economics, computer science and similar areas count on the core. Graduate PhD program full time, which makes it less attractive to students already working in the field. However, it will end up for this with a great scholarship program, research opportunities, and excellent opportunities. #12 - UCLA Los Angeles, California WebsitePoints: 14Net Price: \$12,510 UCLA Department of Mathematics offers several specialties, all of which are designed to prepare students for a specific career. Options include financial actuarial mathematics, mathematics and the mathematics of computing. Some specialties allow for even more specialization. The department also provides resources and enrichment opportunities through its research research and advocacy. Mathematics students have access to the Institute of Clean and Applied Mathematics and the Curtis Center, where they can gain valuable hands-on experience. #11 - Washington University in St. Louis, Missouri WebsitePoints: 15Net Price: \$33,374 Department of Mathematics at Washington University in St. Louis allows its graduate students and students to choose from multiple fields of study to specialize in, including statistics, economics and secondary education. Students interested in learning about practical experience can participate in outreach projects, research and internships. More enterprising students can spend a semester or year in an intensive math program abroad. The department and its student organizations also hold colloquiums, conferences, lectures, seminars and other activities that students can attend. #10 - Boston University of Boston, Massachusetts WebsitePoints: 15Net Price: \$32,539 The Department of Mathematics and Statistics at Boston University offers several graduate and student programs to meet the needs of a wide range of students. Some of these programs are generally not found in other schools, such as the Math and Philosophy programs. The department also houses facilities such as the Centre for Biodynamics and the Division of Statistics and Consulting, which contain specialized equipment. Students of mathematics faculties have access to these tools and other resources within the framework of special programs of the department. #9 - Cornell University Ithaca, New York websitePoints: 15Net Price: \$28,537 Cornell University Department of Mathematics proud of its flexibility, experienced faculty, and empirical learning opportunities. Both the undergraduate program and the PhD program allow students to customize their education by selecting from multiple available concentrations or by creating their own program with the help of counselors. Opportunities for internships, study abroad and research are available not only to graduate students of the department, but also to its students. Students can also explore their interests in a less formal setting through student department organizations. #8 - Colorado School of Mines Gold, Colorado WebsitePoints: 15Net Price: \$25,138 Department of Applied Mathematics and Statistics at Colorado School of Mines offers degree programs at doctoral, master's and bachelor's level. Although these programs are not designed for students seeking a career in pure mathematics, they still prepare students for a wide range of professions in industry, research and academics. All students participate in the capstone project, which simulates research or industrial environment and connects them with potential employers. Mathematics students can also participate in interdisciplinary many centers and laboratories on campus. #7 - University of Pennsylvania Philadelphia, Pennsylvania WebsitePoints: 15Net Price: \$21,994 Department of Mathematics at the University of Pennsylvania offers several math degree programs for graduate students and students. There are also several activities available for department students. This includes ample opportunities for research and internship students, and graduate students receive generous funding for their research endeavors. Activities such as colloquium, seminars and lectures are held not only by the department, but also by the Pennsylvania Society of Mathematics Undergraduate, an active student organization of the department. #6 - Stanford University Stanford, California WebsitePoints: 15Net Price: \$17,952 Stanford University maths degree programs are broad and flexible, but allow specialization through independent tuition and electives. There are no separate tracks on applied and theoretical mathematics at the department. However, he has a well-known faculty, which is well-known in both applied and theoretical mathematics. The department also houses the Mathematics Research Center. This center not only facilitates the research of students and teachers, but also conducts several activities, such as conferences and seminars. Students interested in extracurricular activities can take part in the annual math competition and outreach projects. #5 - Vanderbilt University of Nashville, Tennessee WebsitePoints: 16Net Price: \$22,173 Vanderbilt University Maths Degree Programs are intense but supportive and flexible. Different degree programs or tracks are available at each level, allowing students to take courses that are relevant to their career goals. Students are strongly encouraged to participate in activities, research, internships, and student organizations. During their time at the university, students receive not only the knowledge necessary for success in their field, but also a large network of peers and professionals created as part of these additional activities. #4 - Princeton University Princeton, N.J. WebsitePoints: 16Net Price: \$18,885 Princeton University Math Degree Program designed to meet the needs of a wide range of students. Several courses are available in both pure and applied mathematics, and the undergraduate program is suitable for students who plan to work in a different discipline. The graduate program allows specialization, but is less flexible in that it is more focused on individuals who plan to work in academic positions. Both graduates and students offer opportunities to build networks and develop a strong academic community. This is facilitated not only by large events, but also by more intimate such as afternoon tea. #3 - Georgia Institute of Technology Atlanta, Georgia Georgia 16Net Price: The \$12,187 Georgia Institute of Technology School of Mathematics offers two undergraduate degree programs and several interdisciplinary diploma programs. These programs provide students with a comprehensive basis in mathematics and teach them to apply this view to other disciplines. Students of these programs are given the opportunity to join student organizations, participate in competitions, participate in research, and attend seminars and colloquiums. Mathematics students can also enroll in specialized courses that are based on the faculty's current research activities. No matter what area of math they are interested in, students are more likely to find courses and activities that they will enjoy at Georgia Tech. #2 - Massachusetts Institute of Technology Cambridge, Massachusetts WebsitePoints: 17Net Price: \$22,212 Massachusetts Institute of Technology Mathematics Department offers bachelor's and doctorate programs, both of which include concentrations to provide specialization. Courses are available for most major areas of both applied and pure mathematics. The department offers several enrichment opportunities, including summer programs, competitions and international research. Opportunities for participation in research are also available, even for students. Mathematics students who complete these programs are well prepared for both academic and non-ingmal jobs, as well as for further education. #1 - UC Berkeley, California WebsitePoints: 18Net Price: \$16,655 Department of Mathematics at the University of California-Berkeley is highly rated by several publications for its exceptional facilities, location and faculty. Here is a mathematics library, which contains more than 90,000 volumes and covers all areas of applied and pure mathematics. It also boasts an impressive research institute. Active student groups are open to both graduate students and math students, and students are invited to participate in competitions, lectures and seminars. This completes our ranking of 50 great college value in math. Related ratings: Ratings: julia gog mathematical biology notes. mathematical biology lecture notes. mathematical biology cambridge lecture notes. mathematical biology lecture notes pdf. lecture notes on mathematical systems biology

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