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Student Research Projects in Calculus (Spectrum): Amazon ...  
At the present time, about 80% of the calculus students at New Mexico State University are doing projects in their Calculus courses. Teachers can use their methods in teaching their own calculus courses. Student Research Projects in Calculus provides teachers with over 100 projects ready to assign to students in single and multivariable calculus. The authors have designed these projects with one goal in mind: to get students to think for themselves.

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These student projects have been developed by the mathematics department of IUPUI for their introductory calculus sequence Integrated Calculus with Analytic Geometry I and II. Each project begins with a brief review of a topic that has been presented in lecture. The student is then guided through a Maple exploration of the topic. Projects are rated as either Basic or Honors.

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Student Research Projects in Calculus (Spectrum Series ...  
In this project, your students will create their own calculus journal similar to the International Journal of Mathematics. The cover story for this month's issue will be about the utilization of...

Calculus Project Ideas - Study.com  
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Mathematics Research in the Classroom  
The following list of math project ideas are perfect for keeping your students engaged during the final weeks of the school year (or at any other time as well). These activities can be adapted to all grade and ability levels and are included in my 21 Time-Saving Strategies, Activities, and Ideas All Math Teachers Should Know .

10 Awesome End of Year Math Project Ideas - Mashup Math  
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STUDENT RESEARCH PROJECTS IN CALCULUS Paperback - January 1, 1992 by Marcus Cohen (Author) See all formats and editions Hide other formats and editions. Price New from Used from Paperback "Please retry" \$182.45 . \$969.00: \$182.44: Paperback \$182.45

STUDENT RESEARCH PROJECTS IN CALCULUS: Marcus Cohen ...  
Research Projects for Students. A research project can be a very important part of an education in mathematics. Besides the greatly increased learning intensity that comes from personal involvement with a project, and the chance to show colleges or graduate schools and potential employers the student's ability to initiate and carry out a complex scientific task, it gives the student an ...

AMS :: Research Projects for Students  
Potential Projects Simple Differential Equations and the Growth and Decay of Ice Sheets, Dr. Rick Adkins. In this project we will re-visit... Magic Polygons, Dr. Shelly Bouchat. A 3x3 magic square is a puzzle that has 3 rows, each of which contains 3 boxes. You... 'Area' and 'Length' Application ...

Undergraduate Research Projects - Student Opportunities ...  
Student Research Projects in the Calculus Curriculum. NSF Org: DUE Division Of Undergraduate Education: Initial Amendment Date: August 11, 1988: Latest Amendment Date: August 14, 1990 Award Number: 8813904: Award Instrument: Continuing grant: Program Manager: Norman Fortenberry

NSF Award Search: Award#8813904 - Student Research ...  
1. Modelling chromosome oscillations. Chromosomes are duplicated but then have to be divided so that each daughter cell... 2. Statistical computation (Markov chain Monte Carlo, MCMC) analysis of chromosome oscillations. See above (1) for... 3. Modelling microtubule bending. Microtubules are ...

Research Project Topics - University of Warwick  
Student Research Projects in Calculus, Marcus Cohen, Edward D. Gaughan, Arthur Knoebel, Douglas S. Kurtz, and David Pengelley. MAA, 1991. Calculus:An Active Approach with Projects, Steve Hilbert, John Maceli, Eric Robinson, Diane Driscoll Schwartz, and Stan Seltzer. John Wiley and Sons, Inc., 1994.

Project Based Math 112, Fall 2001  
A student desiring to work on a project on any of these areas should have successfully completed at least MATH 3030 and be proficient in LaTeX. Dr. Rachel Epstein's primary area of research interest is mathematical logic, and in particular, computability theory.

Projects | Georgia College & State University  
Student Resources: Calculus Projects. Instructors in the mathematics department care deeply about student learning. Over the years, many instructors have made efforts, either individually or in groups, to enhance student engagement in our core courses, especially the calculus sequence. Below are links to more information about several initiatives that have focused on active, project-based, and inquiry-based learning in calculus.

Student Research Projects in Calculus Calculus Mysteries and Thrillers From Calculus to Computers Introduction to Real Analysis Transformational Change Efforts: Student Engagement in Mathematics through an Institutional Network for Active Learning Writing Projects for Mathematics Courses Handbook of College Teaching Directory of Awards SEE Directory of Awards Calculus in Context Mathematical Adventures for Students and Amateurs Mathematical Thinking and Problem Solving An Episodic History of Mathematics New Formulas for America's Workforce Mathematics, Science and Technology Education Programs That Work Mosaic Power Play Numerology or What Pythagoras Wrought The Words of Mathematics: An Etymological Dictionary of Mathematical Terms in English Complex Numbers and Geometry  
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