

# ***North Carolina Physical Science Study Guide***

***Graduate Programs in the Physical Sciences, Mathematics, Agricultural Sciences, the Environment & Natural Resources 2015 contains more than 3,000 graduate programs in the relevant disciplines-including agriculture and food sciences, astronomy and astrophysics, chemistry, physics, mathematics, environmental sciences and management, natural resources, marine sciences, and more. Informative data profiles for more than 3,000 graduate programs at nearly 600 institutions***

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*are included, complete with facts and figures on accreditation, degree requirements, application deadlines and contact information, financial support, faculty, and student body profiles. Two-page in-depth descriptions, written by featured institutions, offer complete details on specific graduate programs, schools, or departments as well as information on faculty research. Comprehensive directories list programs in this volume, as well as others in the graduate series.*

*Research in Education*

*Source Hierarchy List: E through  
N*

*Messages, Addresses, and Public*

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*Papers of Terry Sanford, Governor  
of North Carolina, 1961-1965*

*Independent Offices*

*Appropriations for 1954*

*Army R, D & A.*

*Research Contracts in the  
Physical Sciences*

*Physical  
iScience, Student*

*Edition McGraw-Hill*

*Education Corporate Author*

*Headings Peterson's Grad*

*Programs in Physical Sciences,*

*Math, Ag Sciences, Envir &*

*Natural Res 20154 (Grad*

*4) Peterson's*

*Advances in Secondary-school*

*Science Education*

*Research Contracts in the*

*Physical Sciences*

*Taken from Proceedings of the*

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***Conference on Progress in  
Nuclear Engineering Held at  
Gatlinburg, Tennessee, August  
20-22, 1962***

***Statistics of Land-grant  
Colleges and Universities  
Science and State Government  
in California***

Consistent with previous editions of *An Introduction to Physical Science*, the goal of the new Thirteenth edition is to stimulate students' interest in and gain knowledge of the physical sciences.

Presenting content in such a way that students develop the critical reasoning and problem-solving skills that are needed in an ever-

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changing technological world, the authors emphasize fundamental concepts as they progress through the five divisions of physical sciences: physics, chemistry, astronomy, meteorology, and geology. Ideal for a non-science majors course, topics are treated both descriptively and quantitatively, providing instructors the flexibility to emphasize an approach that works best for their students. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Physical iScience, Student  
Edition

Research: a Record of  
Scholarship and Publication  
Grants and Awards for the  
Fiscal Year Ended ...

Resources in Education

Ebook: Physical Science

***Ebook: Physical Science  
Hearing, Ninetieth  
Congress, Second  
Session. May 9 [and May  
28] 1968***

***Corporate Author***

***Headings***

***Hearings Before the  
Subcommittee of the  
Committee on***

***Appropriations, House of  
Representatives, Eighty-***

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***third Congress, First  
Session***

***Annual Report for Fiscal  
Year ...***

***Directory of Awards***