

Oklahoma State University Math Placement Guide

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this single volume reference is designed for readers and researchers investigating national and international aspects of mathematics education at the elementary secondary and post secondary levels it contains more than 400 entries arranged

alphabetically by headings of greatest pertinence to mathematics education the scope is comprehensive encompassing all major areas of mathematics education including assessment content and instructional procedures curriculum enrichment international comparisons and psychology of learning and instruction

gender differences at critical transitions in the careers of science engineering and mathematics faculty presents new and surprising findings about career differences between female and male full time tenure track and tenured faculty in science engineering and mathematics at the nation s top research universities much of this congressionally mandated book is based on two unique surveys of faculty and departments at major u s research universities in six fields biology chemistry civil engineering electrical engineering mathematics and physics a departmental survey collected information on departmental policies recent tenure and promotion cases and recent hires in almost 500 departments a faculty survey gathered information from a stratified random sample of about 1 800 faculty on demographic characteristics employment experiences the allocation of institutional resources such as laboratory space professional activities and scholarly productivity this book paints a timely picture of the status of female faculty at top universities clarifies whether male and female faculty have similar opportunities to advance and succeed in academia challenges some commonly held views and poses several questions still in need of answers this book will be of special interest to university administrators and faculty graduate students policy makers professional and academic societies federal funding agencies and others concerned with the vitality of the u s research base and economy

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creative inquiry in the arts humanities models of undergraduate research aims to assist faculty and administrators of any academic discipline who are creating undergraduate research opportunities that move beyond the natural and social sciences as well as those working to sustain well established multidisciplinary programs it offers examples of successful programs assignments curricula journals and conferences that support the research scholarship and creative activity of students in arts and humanities disciplines

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