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procedures. Divides material into two parts: the first presents three unconventional and creative sample problems for each new concept discussed using common formulas and criteria (the first problem is worked out entirely, the second is guided practice, and the third is unsolved; solutions to all problems are provided); the second part of the book contains multiple word application problems that mirror real-life scenarios. IES schedules, lighting charts and tables are included, and users also receive companion design software written in BASIC (LightSizer version 1.0) that gives them a practical training tool for planning and designing fluorescent and incandescent lighting fixtures for interior use. For professional in drafting, engineering, and civil/construction technology.

Geared to basic writers, Easy Guide to Writing offers students a fresh approach to learning sentences. It explains grammar in an easy-to-understand instruction (represented by the bike analogy) and transitions students to future English classes (represented by the glossary) - it bridges both worlds making the abstract concrete.

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Written for all types of ITA programsan independent study course, a brief workshop, or extensive trainingthis versatile text provides essential information for ITAs to develop strong teaching skills that ensure effective communication in the undergraduate classroom. The authors take the perspective that incoming ITAs are responsible for their own learning and teaching style. Each of the texts ten units includes work on English proficiency, teaching skills, and cultural awareness. Each unit centers around a common rhetorical teaching task in U.S. university classrooms: introducing oneself, introducing a syllabus, explaining a visual, defining a term, teaching a process, fielding questions, explaining complex topics at a basic level, presenting information over several class periods, and leading a discussion. Undergraduate textbook materials for fifteen academic fields are included in the appendix to provide ITAs with content

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relevant for practicing teaching and language skills. Because ITA programs vary in structure and number of training hours, the authors include a To the Instructor section, which is full of recommendations for the many ways the text can be used.

Teaching and Learning in Physical Therapy: From Classroom to Clinic is a text seeking to guide the development of effective teaching strategies for use in both the classroom and the clinical setting. Margaret Plack and Maryanne Driscoll have developed this text with over 35 years of experience in teaching, research and clinical work. This experience has given them the opportunity to discover the best ways to students learn at different ages and stages of development. Teaching and Learning in Physical Therapy is grounded in current literature and has a theoretical basis in reflective practice, active learning strategies, and brain compatible instruction. Also included is practical information that allows students, educators, and clinicians, working with both students and patients, to develop instructional strategies that will work best in a variety of settings. Features included: • A user-friendly approach integrating theory and practical application throughout • References and suggested reading at the end of each chapter • Classroom and clinical vignettes to help reinforce concepts • Integrative problem solving activities and

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reflective questions Teaching and Learning in Physical Therapy: From Classroom to Clinic is applicable in both the classroom and clinical setting, making it ideal for physical therapy students, educators, and clinicians as well as other health care practitioners and educators.

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