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Dr. Askeland taught a number of courses in materials and manufacturing engineering to students in a variety of engineering and science curricula. He received a number of awards for excellence in teaching and advising at UMR.

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His primary interest is teaching, which has resulted in a variety of campus, university, and industry awards and the development of THE SCIENCE AND ENGINEERING OF MATERIALS textbook. Dr. Askeland is also active in research involving metals casting and metals joining, particularly in the production, treatment, and joining of cast irons, gating and fluidity of aluminum alloys, and optimization of casting processes.

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