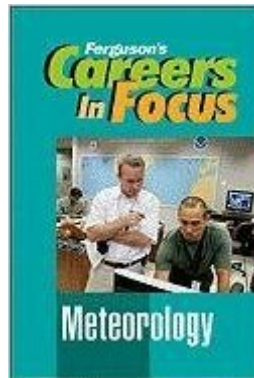




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Meteorology (Ferguson's Careers In Focus)



Synopsis

Meteorology is the science of the atmosphere and its phenomena. There are many kinds of meteorologists, including those who create forecasts that keep airplanes safe when flying; those who conduct research on global warming, acid rain, and pollution; and those who testify in legal proceedings about weather conditions at the time of a crime or car accident. Others work as storm spotters, college professors, and consultants to politicians and private organizations. This field is projected to grow through 2018, predicting a sunny future for those interested in a career in meteorology. Careers in Focus: Meteorology profiles 18 careers for anyone interested in this fascinating field. Job profiles include: -Broadcast meteorologists -Climatologists -Consulting meteorologists -Environmental meteorologists -Meteorological equipment technicians -Physical geographers -Public policy experts -Science writers and editors -Scientific photographers -Solar energy meteorologists.

Book Information

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Customer Reviews

The long-running Careers in Focus series adds two more fine volumes to help young people narrow down their career possibilities. In each title, an introduction gives a general idea of the types of jobs found in a broad area followed by short chapters, which break down the details of what it takes to do a specific job. Each section discusses the type of tasks someone in that job does, the education requirements, employers who hire people in the field, where the job takes place (indoors, outdoors, etc.), and the all-important earnings information on how much one could expect to make at first and

after advancement. In Meteorology, potential careers include being an aviation meteorologist following weather conditions that affect flying and landing plans, to being an equipment designer or a storm spotter. The format is clean and the writing clear and down-to-earth, giving students a realistic glimpse into what it might be like to have these jobs and what they need to do now to work toward them. Grades 7-12. --Susan Dove Lempke

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