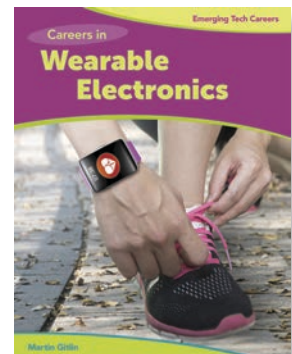
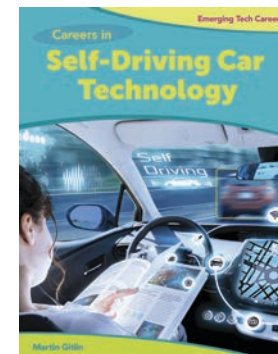
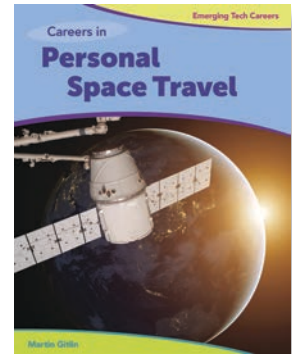
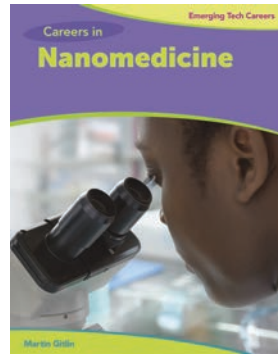
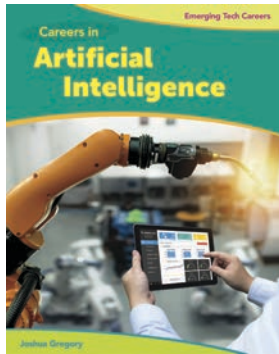


Cutting-Edge Opportunities in Technology

In the **Emerging Tech Careers** series, readers explore careers that were virtually unheard of until recent innovations pushed them to center stage. Each title in the eight-book series introduces the people and processes behind current and very exciting high-tech advances—from bright idea to cool new product.

The Emerging Tech Careers series inspires readers in grades 4-8 to consider their own high-tech future career through several high-interest features that include profiles of six exciting careers. Each chapter features sidebar activities that invite readers to *Imagine That!* and *Dig Deeper!* All titles include tables of contents, glossary, index, and supplementary backmatter.



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	ISBN	Price	ISBN	Price
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Informative

Readers explore current innovations within the context of past world changing inventions.



Interactive

Chapter sidebar features encourage inquiry-based learning as readers *Imagine It!* and *Dig Deeper!*



Inspiring

Creative writing prompt challenges students to imagine new high-tech innovations.



Emerging Tech Careers

Tomorrow's Career Today

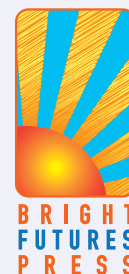
Readers can choose a single title or interest or classrooms can use the entire series as part of robust career exploration or technology curriculum.

Titles in the series include:

- Emerging Tech Careers: Artificial Intelligence
- Emerging Tech Careers: Drone Technology
- Emerging Tech Careers: Nanomedicine
- Emerging Tech Careers: Personal Space Travel
- Emerging Tech Careers: Robot Technology
- Emerging Tech Careers: Self-Driving Car Technology
- Emerging Tech Careers: Virtual Reality Technology
- Emerging Tech Careers: Wearable Electronics

The Emerging Tech Careers is part of an interactive middle grade career exploration collection offered by Bright Futures Press (with co-publisher Cherry Lake Publishing). A free classroom activity guide is available at www.brightfuturespress.com.

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