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**Cell Biology: Structure, Function and Processes**
No-nonsense four-part series that guides viewers through the essentials of cell biology: structure and function, metabolism and respiration, and division and growth, with a focus on stem cells, cellular differentiation, and genetics.

**Heredity**
A two-part series that investigates the cellular systems and processes involved in transmitting genetic material to new cells and offspring.

**Charles Darwin and the Tree of Life**
An eye-catching BBC special, hosted by David Attenborough, that travels the globe to show how Charles Darwin developed his theory of evolution and explore its ramifications today.

**EXCLUSIVE**

**The Secret Life of Twins: Identity, Genetics, and Human Development and Secret Life of Twins (2015)**
BBC series and updated program that investigate the nature-nurture debate and how twin studies are creating new avenues of research in medicine, genetics, and psychology.

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**Anatomy for Beginners**
A four-part series in which the anatomist responsible for the world-renowned Body Worlds exhibit takes viewers on an anatomical tour that, despite the series’ name, will enlighten students from Biology 101 to the most advanced medical courses.

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Six videos that illustrate not only an iconic example of contemporary evolution but also the way in which evolution is studied in a natural and challenging environment.