Campbell Essential Biology 5e

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this self contained laboratory manual is designed for one semester or full year introductory biology courses taken by non

biology majors and mixed biology majors

intended for non majors this textbook describes the structure and functions of each human body system explores the body processes that regulate chemical levels in the blood and body temperature and overviews genetics human reproduction and evolution the fifth edition trims the overall length by 20 while adding short essays on past scientific

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basic knowledge of biology

this brief text consistently relates core course material to students lives clarifies the process of science and demonstrates how the theme of evolution integrates all of biology hailed for its clear writing scientific accuracy and real world examples essential biology is a brief non majors biology text that focuses on the core concepts students need to make scientifically informed decisions throughout their lives the book covers four major topics cells genetics evolution diversity and ecology and uses evolution as an overarching theme to tie all 20 chapters together human applications and the most up to date information on important issues show students how biology relates to their own lives new process of science sections within the text draw students into the material and provide real world examples of how the scientific method is applied the third edition features dynamic new resources designed to focus students study time and help them master the most challenging topics in the course new state of the art etutor animations and audio mp3 tutor sessions guide students through the most challenging topics in biology a customized study plan on the accompanying website pinpoints exactly where students have trouble and directs them to relevant sections of the text and media for help the third edition also includes the new media manager which organizes all the instructor and student media in one convenient location allowing instructors to easily and efficiently create engaging lectures three new types of assessment questions that test visual quantitative and critical thinking skills offer new and creative ways to test student understanding

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this book covers the anatomy physiology and neuroscience relevant to the practice of speech and language therapy it does so in sufficient detail to equip students with an understanding of the relevance of basic medical sciences to the clinical components of their courses an overview of the major body systems and an outline of the structure and function of cells and pertinent tissues of the body is followed by more detailed descriptions of the structure and function of the

nervous system the respiratory system the phonatory and articular apparatus and the ear their role in normal and abnormal speech and language is illustrated by clinical examples likely to be met in practice the book will also act as a useful resource for experienced practitioners who wish to refresh or extend their knowledge of those basic sciences relevant to their specialities or as a prelude to undertaking specialised in service study courses

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