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Tulip Hill is an obedient and intelligent daughter to her disciplinarian parents. She has been a topper throughout her school, because her parents wanted her to be. Now, they want her to enroll in one of the best colleges. But Tulip harbors the desire to become a singer, for music is her only passion that helps her see through life's miseries. Then there is Sam - witty, easy-going and flirty. Both Tulip and Sam share their love for music. Yet, both dream of a different life. What are those dreams? What happens when they meet and enter the biggest duet competition together? Will their love blossom during this emotional roller-coaster? Join the VoiceMates in their musical journey to know more! Anamika Mishra is an Indian author and blogger. Her debut novel *Too Hard to Handle* was an instant hit. She is also a motivational speaker and has given guest lectures in reputed organizations and institutions. She has a degree in BCA followed by MJMC from Amity University. You can follow Anamika on (www.anamikamishra.com), (www.facebook.com/anamikamishra.page), Twitter (@anamikawrites) or Email her at mail@anamikamishra.com

For B.Sc. and B.Sc(hons.) students of all Indian Universities & Also as per UGC Model Curriculum. The multicoloured figures and arrestingly natural photographs effectively complement the standard text matter. The target readers shall highly benefit by correlating the content with the multicoloured figures and photographs. The book has been further upgraded with addition of important questions: long, short, very short and multiple questions in all chapters. A complete comprehensive source for the subject matter of various university examinations.

This book describes soft sediments in the sea and in estuaries as habitats for a wide range of animals and plants and techniques used to study them. Designed to be accessible to readers at all levels, it discusses organisms and their adaptations on sandy shores, mudflats, seagrass beds, salt marshes, mangrove swamps and below the tide marks. It emphasizes the special characteristics of estuaries, including life in the estuarine water column and estuarine food webs, and considers pollution problems and conservation approaches.

Venom research and technology has advanced greatly, rapidly transforming our knowledge of reptile venoms. Research advances, like the development of molecular systematics, provide the framework necessary to reconstruct the evolutionary history of glands and fangs. Such research developments have expanded our understanding of venom's evolution and its usefulness in therapeutic development. The results of this punctuated toxin molecular evolutionary

expansion include protein neofunctionalization. While these changes may impact antivenom efficacy, this molecular diversity also facilitates their usefulness in the development of novel drug therapies. *Venomous Reptiles And Their Toxins* brings together the world's leading toxinologists in this comprehensive study of the entire scope of reptile venoms, from clinical effects to evolution to drug design and development. The book contains detailed applied chapters on clinical care of the envenomed patient, ineffective traditional or modern remedies, occupational considerations involved in the maintenance of institutional venomous reptile collections, veterinary care for venomous reptiles and research methods used in venom research. This book also devotes a chapter to each toxin class found in reptile venoms, detailing the full trajectory of research on the peptide or protein in question. These chapters discuss each toxin's respective role in the envenomation process through to how each has been explored for their biomedical potential. This book is a unique resource for anyone working with venomous reptiles.

So much has to be crammed into today's biology courses that basic information on animal groups and their evolutionary origins is often left out. This is particularly true for the invertebrates. The second edition of Janet Moore's *An Introduction to the Invertebrates* fills this gap by providing a short updated guide to the invertebrate phyla, looking at their diverse forms, functions and evolutionary relationships. This book first introduces evolution and modern methods of tracing it, then considers the distinctive body plan of each invertebrate phylum showing what has evolved, how the animals live, and how they develop. Boxes introduce physiological mechanisms and development. The final chapter explains uses of molecular evidence and presents an up-to-date view of evolutionary history, giving a more certain definition of the relationships between invertebrates. This user-friendly and well-illustrated introduction will be invaluable for all those studying invertebrates.

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