

Preface

This short encyclopaedia in two volumes includes terms and concepts from bioinformatics and biotechnology. These have been selected carefully to make the encyclopaedia more useful for students. This encyclopaedia aims to provide introduction to key, exciting areas of bioinformatics and biotechnology, stimulating student's imaginations and initiative to bridge the gap between memorising concepts and the active approach needed for research and literature review projects. This is useful not only for undergraduate and postgraduate students but also for beginners at all stages, whether in academic or industry.