

Chapter 6 Anatomy Of Flowering Plants

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Chapter 6 of Class 11 Biology covers the concepts of the Anatomy of Flowering Plants. These revision notes are prepared by subject-matter experts at Vedantu to aid your learning process. Some of the

important topics covered in the notes of chapter 6 Biology Class 11 explain the meristematic tissues, primary meristem, apical meristem, intercalary meristem, and secondary meristems found in the plants.

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CBSE Quick Revision Notes Chapter 06 Anatomy of Flowering Plants for class 11 Biology Anatomy is the study of internal structure of organism. Study of plant anatomy includes histology- study of organization and structure of tissues.

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Key Features of NCERT Material for Class 11 Biology Chapter 6 – Anatomy of Flowering Plants. In the previous chapter: Morphology of Flowering Plant, you will learn about how Morphology is the name given to the science that deals with the study of the form and structure of things. In chapter 6 of NCERT class 11 Biology book: Anatomy of Flowering Plants, we will learn about Anatomy and how it concerned with the study of internal structures or an organ system of an organism.

~~Anatomy of Flowering Plants: Class 11 Biology NCERT Chapter 6~~

o Chapter-6: Anatomy of Flowering Plants • Anatomy and functions of different tissues and tissue systems in dicots and monocots. Secondary growth. o Chapter-7: Structural Organisation in Animals • Morphology, Anatomy and functions of different systems (digestive, circulatory,

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Class XI Chapter 6– Anatomy of Flowering Plants Biology Page 6 of 11 Website: www.vidhyarjan.com Email: contact@vidhyarjan.com Mobile: 9999 249717 Head Office: 1/3-H-A-2, Street # 6, East Azad Nagar, Delhi-110051 (One Km from 'Welcome Metro Station) The monocot stem is characterised by conjoint, collateral, and closed vascular

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Anatomy of Flowering Plants Class 11 Notes Biology Chapter 6 CBSE Notes CBSE Notes Class 11 Biology NCERT Solutions Biology This chapter introduces the internal structure and functional organisation of higher plants. The study of internal structure of plant is called anatomy.

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