

Control & Coordination in Plants

1. Phytohormones are:

- (A) Chemicals regulating flowering
- (B) Chemicals regulating growth the seed to adulthood
- (C) Hormones regulating growth from seed to adulthood
- (D) Regulators synthesized by plants and influencing physiological processes (ans)**

2. The universal natural auxin of plants is:

- (A) IBA
- (B) Citric auxin
- (C) NAA
- (D) IAA (ans)**

3. Parthenocarpy can be achieved by:

- (A) Kinetin
- (B) Zeatin
- (C) Auxins (ans)**
- (D) ABA

4. Apical dominance is:

- (A) Suppression of growth of apical bud by nearby lateral axillary buds

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