

ATI TEAS Science Study Guide

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Anatomy and Physiology

32 scored questions

- Body Organization
- Respiratory System
- Cardiovascular System
- Gastrointestinal System
- Reproductive System
- Immune System
- Endocrine System
- Integumentary System
- Genitourinary System
- Skeletal System
- Neuromuscular System
- System Pathology

Biology & Chemistry

8 scored questions

- Catalysts and Enzymes
- Cellular Biology
- Macromolecules
- DNA & Chromosomes
- Genetics & Inheritance
- Phase Changes
- States of Matter
- Chemical Bonds and Reactions
- Acids and Bases
- Periodic Table of Elements

Scientific Method

7 scored questions

- Experimental Design & Analysis
- Scientific Relationships & Sequences
- Scientific Reasoning & Logic
- Scientific Measurement & Tools

Plus 6 unscored questions



Teas Science Study Guide

KJ Lindholm-Leary



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classification of angiosperms based on the types of cotyledon present angiosperms are divided into two classes they are monocotyledons and dicotyledons the dicotyledonous angiosperms have two cotyledons in their seeds and the

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they classified all the seed plants into 3 groups or classes i e dicotyledons 165 families gymnosperms 3 families and monocotyledons 34 families 4 they included disputed orders among ordines anomali which they could not place satisfactorily

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division angiosperms bear flowers as reproductive organs seeds develop inside fruit plant embryos in seeds have structures called cotyledons seed leaves further classification is based on single cotyledons monocotyledonous plants or two cotyledons dicotyledonous plants

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realignments that deviate considerably from other recent classifications many botanists have complained about the plethora of new classifications of the angiosperms all differing in many details

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angiosperms are classified in a single phylum the anthophyta modern angiosperms appear to be a monophyletic group which means that they originated from a single ancestor flowering plants are divided into two major groups according to the structure of the cotyledons and pollen grains among others

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the angiosperms or in new terminology the magnoliophytes are the flowering plants which include perhaps as many as 400 000 species from the science of grapevines second edition 2015 related terms cladistics genus pollinator gymnosperm anthesis arabidopsis evolution tissues

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most modern angiosperms are classified as either monocots or eudicots based on the structure of their leaves and embryos basal angiosperms such as water lilies are considered more primitive because they share morphological traits with both monocots and eudicots

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in any event in this new classification the basal angiosperms contain three superorders or five if one includes magnolianaes and ceratophyllanae that are coordinate with the monocots also placed in their own superorder and ten additional superorders eudicots for a

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abstract the synopsis of my classification of the angiospermae that was published in aliso thorne 1968 has been much modified in recent years increased knowledge about many of the families has resulted in a realignment of some of them and reorganization or deletion of some of the higher categories

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