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The aim of this journal is to provide an international forum for evidence-based exchange of ideas, opinions, innovations, and research on topics related to education in the anatomical sciences of gross anatomy, embryology, histology, neurosciences, biomedical, and life sciences.

~~Anatomical Sciences Education~~

The range for gross anatomy is 55 to 252 hours, for microscopic anatomy 20 to 160 hours, for neuroscience is 9 to 180 hours, and for embryology 3 to 65. This finding suggests that total course hours are a function of institutional curricular design and that no institution has identified a magical number of hours that are necessary when presenting material in a specific course.

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~~Anatomical Competencies~~

About the Journal. Anatomical Sciences Education is an official publication of the American Association for Anatomy. The aim of this journal is to provide an international forum for the exchange of ideas, opinions, innovations and research on topics related to education in the anatomical sciences of gross anatomy, embryology, histology, and neurosciences at all levels of anatomical sciences education including, undergraduate, graduate, post-graduate, allied health, medical (both allopathic ...

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Embryology, Advanced Topics in Neuroanatomy, Advanced Topics in Histology & Histology Techniques, Independent Studies in Anatomy ...

~~Anatomical Sciences | School of Graduate Studies~~

Embryology is embedded into the Histology/Cell Biology course and integrated with the Histology and Gross Anatomy courses where appropriate. There are 18.5 lecture hours in Embryology. In addition to the lecture components, the Embryology course has web-based supplementary materials including: On-line lecture streaming (audio and video).

~~Medical Embryology—Ophthalmology, Visual and Anatomical ...~~

Dr. Ronald Easteal. Dr. Easteal is an Associate Professor in Anatomy and Cell Biology and has been teaching Anatomy at Queen ' s University since 1975. He is a mining engineer and obtained his PhD degree in Anatomy at Queen ' s University. Dr.

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The Master of Science in Anatomical and Translational Sciences (M-ATS) is a two-year non-thesis master ' s program designed to give students advanced knowledge in basic medical sciences, clinical studies, and clinical and translational research methods. The program will give students an in-depth understanding of human gross anatomy, embryology, functional histology, neuroanatomy, genomic medicine, bioinformatics, systems physiology, pharmacology, pharmacogenomics, and modern stem cell biology.

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Abstract. Curricular changes continue at United States medical schools and directors of gross anatomy, microscopic anatomy, neuroscience/neuroanatomy, and embryology courses continue to adjust and modify their offerings. Developing and supplying data related to current trends in anatomical sciences education is important if informed decisions are going to be made in a time of curricular and course revision.

~~An update on the status of anatomical sciences education ...~~

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~~Anatomical Sciences Education - Wikipedia~~

The disciplines perceived most relevant for clinical practice were neuroanatomy (100% of respondents agreeing) and gross anatomy (99.2%), followed by histology (86.0%) and embryology (81.1%). Respondents also perceived their training to be most adequate in neuroanatomy (99.3%) and gross anatomy (99.2%) followed by histology (91.4%) and embryology (85%).

~~Australian chiropractors' perception of the clinical...~~

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