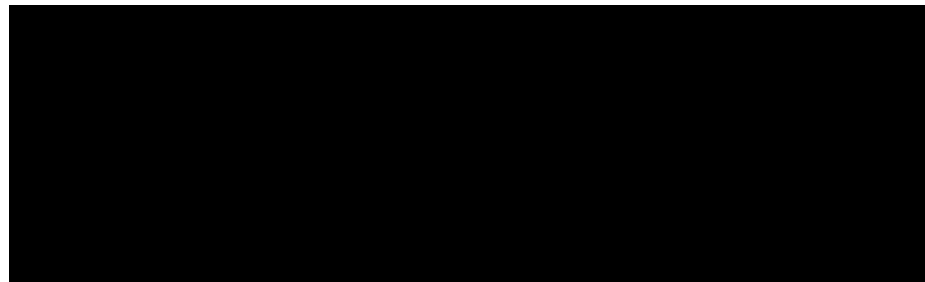


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KOMUNIKASYON SA AKADEMIKONG FILIPINO

Ang Filipino I ay isang metalinggwistik na pag-aaral ng wikang Filipino. Nakatuon ito sa estruktura, gamit, katangian at kahalagahan ng wikang Filipino sa akademikong larangan.

Sa lapit multidisiplinaryo at paraang interaktibo, inaasahang matutukoy at matatalakay ang mga pangunahing kaalaman sa wikang ito.

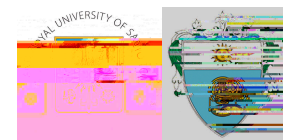
Malilinang dito ang mga kasanayan sa paggamit ng wikang Filipino tungo sa lalong mataas na komunikasyon sa kritikal na pagdidiskurso.



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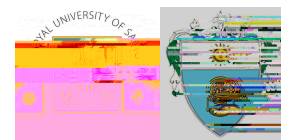
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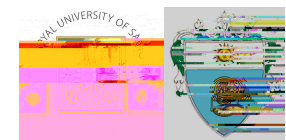


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	<i>Pagbasa at Pagsulat tungo sa Pananaliksik</i>			

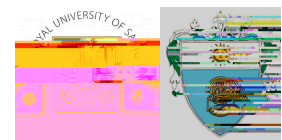


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PAGBASA AT PAGSULAT TUNGO SA PANANALIKSIK



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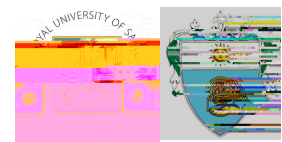
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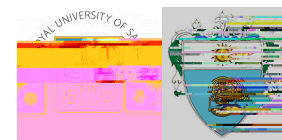
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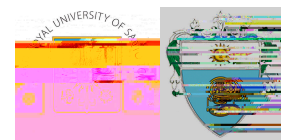


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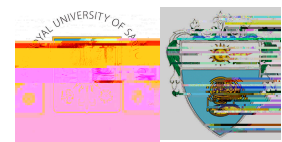
Amoeba



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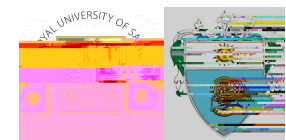


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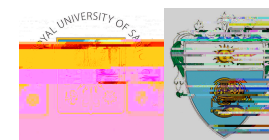
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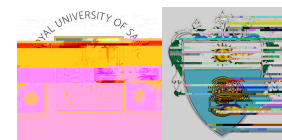
structure



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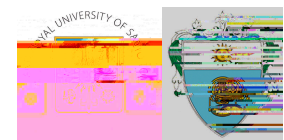
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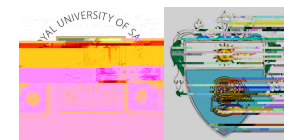
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This 3-unit lecture course designed for B. Sc. Biology students in their junior year presents the basic principles and concepts in the gross anatomy of representative types of vertebrates. It covers vertebrate structure in the light of evolutionary history with the view of understanding the structural and functional changes undergone by the vertebrates. At the end of the course, the learners are expected to recognize the significance of the course in the evolution of vertebrate and the main significance of diversity of life.

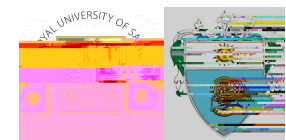
This 2-unit laboratory course is designed for B. Sc. Biology students in their junior year presents the basic concepts in understanding and comparing the anatomical similarities and differences among protochordates and vertebrates. It also includes a series of representative vertebrates that are dissected to familiarize students with the specific components of the various systems, with emphasis placed on the dissection of shark, turtle, pigeon, and cat. At the end of the course, the learners are expected to recognize the anatomical changes in all representative vertebrates organ systems using the different animals dissected.



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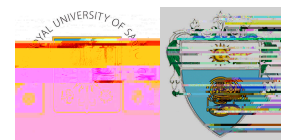


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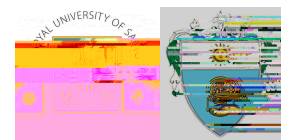


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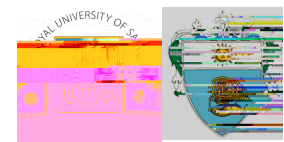
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