

**Expected learning outcomes of the 2017  
graduate international programs  
in Anatomy and Structural Biology.**

<b>Master of Science Program in Anatomy and Structural Biology (International Program)</b>
1. Graduates <b>exhibit</b> honest, responsible, disciplined, and punctual behaviors including complying with regulations; and <b>maintain</b> ethical standards in academic and research contexts.
2. Graduates are able to <b>acquire</b> up-to-date knowledge and thorough understanding of the principles and theoretical aspects of anatomy and structural biology.
3. Graduates <b>demonstrate</b> their proficiency in the use of research equipment in the field of anatomy and structural biology.
4. Graduates are able to <b>analyze, synthesize, design, and carry out</b> research on the anatomy and structural biology in a well-organized format.
5. Graduates <b>possess</b> a good relationship, skills in teamwork, and responsibility for the duties assigned.
6. Graduates <b>demonstrate</b> essential skills on numerical and statistical analysis involving in their research, with the use of appropriate information and communication technology.
7. Graduates are able to <b>communicate</b> in oral and written modes and <b>present</b> their work through international publications.