

Program Structure

First Year

First Semester (14 Credits)

3040701	Critical Appraisal of Evidence	3 Credits
3040722	Research Protocol Design	3 Credits
3040723	Research Methodology I	3 Credits
3040726	Biostatistics in Clinical Research I	2 Credits
3040732	Health Social Science I	3 Credits
Total		14 Credits

Second Semester (12 Credits)

Specialized Area-Clinical Epidemiology

3040727	Research Methodology II	3 Credits
3040729	Biostatistics in Clinical Research II	3 Credits
3040730	Clinical Economics	3 Credits
3040733	Health Social Science II	3 Credits
Total		12 Credits

Specialized-Health Professional Education

3040706	Curriculum Development	3 Credits
3040708	Instructional Methods and Media	2 Credits
3040709	Program Evaluation and Student Assessment	3 Credits
3040711	Leadership and Organizational Change	3 Credits
3040734	Faculty Development for Professional Health Personnel	1 Credits
Total		12 Credits

Second Year

First Semester (9 Credits + Electives 3 Credits)

3040813	Thesis	9 Credits
3040736 (Electives)	Biostatistical Tools for Clinical Research	3 Credits

Second Semester (9 Credits + Electives 3 Credits)

3040813	Thesis	9 Credits
3040737 (Electives)	Writing and Publishing Clinical Research	3 Credits

Total Two Year Course : 44 Credits + Electives 6 Credits