Discipline MCP5868

Seminars: Critical Analysis of Research Projects Developed in the Program - II

Concentration area: 5131

Creation: 13/12/2016

Activation: 13/12/2016

Credits: 4

Workload:

<table>
<thead>
<tr>
<th>Theory (weekly)</th>
<th>Practice (weekly)</th>
<th>Study (weekly)</th>
<th>Duration</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>10</td>
<td>20</td>
<td>2 weeks</td>
<td>60 hours</td>
</tr>
</tbody>
</table>

Professors:

Roberto Kalil Filho

Ludhmila Abrahão Hajjar

Objectives:

- Contribute to the consolidation of the researchers’ training, improving their critical capacity to question the results of a study and its potential application;
- To understand the concepts and implementation of the dissemination of knowledge;
- Preparation of the paper, from the choice of the journal to the review of article;
- Understand, discuss, analyze and develop research projects in various fields.

Rationale:

- The concept of translational science has as principles the practical implementation of knowledge acquired through research for citizens and society. The student should understand, upon his admission into the graduate program, all stages of preparation of a project, from the formulation of the hypothesis, to structuring, raising of funds, achievement of the goals and practical application of knowledge.
- We will encourage students to present their project structured as a paper in English.
- The teachers will evaluate the content and form of presentation, developing an objective set of guidelines in partnership with students to guide the development of research.

Content:

- The course will be offered every semester. Students will present, in the form of a seminar structured as a paper, which will have a duration of 15 minutes.
- There will be in-depth examination of the content and form of presentation of the project with the preparation of a plan that should contemplate the graduate program’s period.

Type of Assessment:

See observation field

Notes/Remarks:
EVALUATION FORM: 
- Frequency, performance and participation during lectures and discussions (the responsible teachers are present in all classes) 
- Presentation

OBSERVATION: The discipline is mandatory for all graduate students. Minimum number of students: 10 Maximum number of students: 40

Bibliography:


2.WWW.CLINICALTRIALS.GOV.


11. http://www.miami.edu/index.php/undergraduate_research_and_community_outreach/research_opportunities_for_um_undergrads/presentations_research_papers/#paper
