

**University de Piura (UDEP)**  
Sillabus 2022-I

**1. COURSE**

CS404. Final Project III (Mandatory)

**2. GENERAL INFORMATION**

<b>2.1 Credits</b>	:	6
<b>2.2 Theory Hours</b>	:	2 (Weekly)
<b>2.3 Practice Hours</b>	:	-
<b>2.4 Duration of the period</b>	:	16 weeks
<b>2.5 Type of course</b>	:	Mandatory
<b>2.6 Modality</b>	:	Face to face
<b>2.7 Prerequisites</b>	:	CS403. Final Project II. (9 <sup>th</sup> Sem)

**3. PROFESSORS**

Meetings after coordination with the professor

**4. INTRODUCTION TO THE COURSE**

This course aims to enable students to complete properly their draft of thesis.

**5. GOALS**

- That the student completes this course with his thesis elaborated in sufficient quality as for an immediate support.
- That the student formally present the draft dissertation before the authorities of the faculty
- The deliverables of this course are:

**Parcial:** Advancement of the thesis project including in the document: introduction, theoretical framework, state of the art, proposal, analysis and / or experiments and solid bibliography.

**Final:** Full thesis document and ready to support in a period of no more than fifteen days.

**6. COMPETENCES**

Nooutcomes

Nospecificoutcomes

**7. TOPICS**

<b>Unit 1: Escritura del Borrador del trabajo de final de carrera (tesis) (60)</b>	
<b>Competences Expected: h,g,e,f,i,l</b>	
<b>Topics</b>	<b>Learning Outcomes</b>
<ul style="list-style-type: none"><li>• Writing and correction of the work of end of career</li></ul>	<ul style="list-style-type: none"><li>• Experimental part completed (if appropriate to the project) [Assessment]</li><li>• Verify that the document complies with the thesis format of the course [Assessment]</li><li>• Delivery of the completed thesis draft and considered ready for public support (approval requirement)[Assessment]</li></ul>
<b>Readings : [IEE08], [Ass08], [Cit08]</b>	

## 8. WORKPLAN

### 8.1 Methodology

Individual and team participation is encouraged to present their ideas, motivating them with additional points in the different stages of the course evaluation.

### 8.2 Theory Sessions

The theory sessions are held in master classes with activities including active learning and roleplay to allow students to internalize the concepts.

### 8.3 Practical Sessions

The practical sessions are held in class where a series of exercises and/or practical concepts are developed through problem solving, problem solving, specific exercises and/or in application contexts.

## 9. PLANNING

DATE	TIME	SESSION TYPE	PROFESSOR
See at EDU	See at EDU	See at EDU	See at EDU

## 10. EVALUATION SYSTEM

\*\*\*\*\* EVALUATION MISSING \*\*\*\*\*

## 11. BASIC BIBLIOGRAPHY

- [Ass08] Association for Computing Machinery. *Digital Libray*. <http://portal.acm.org/dl.cfm>. Association for Computing Machinery, 2008.
- [Cit08] CiteSeer.IST. *Scientific Literature Digital Libray*. <http://citeseer.ist.psu.edu>. College of Information Sciences and Technology, Penn State University, 2008.
- [IEE08] IEEE-Computer Society. *Digital Libray*. <http://www.computer.org/publications/dlib>. IEEE-Computer Society, 2008.