





## **Course Specification**

Program: Journalism - General	Course Name: Journalism Lab
Academic level: 3	Course code: JUR 303
Term: T1 and T2 (compulsory)	
Number of credits:	Specialization: Journalism
Theoretical ( - ) :practical (3)	

# • Intended Learning Outcomes:

- a . Information and concepts:
- A/1 Know press editorial, its objectives, tools, and stages.
- A/2- Explain the methods of press coverage in its various stages.
- A/3 Describe the methods of editing investigative materials and the templates for writing them .
- A/4 -List the differences between the different journalistic genres.
- A/5 Explain the skills and abilities required in editing and producing the newspaper.
  - b . Intellectual skills:
- B/1- Classify the stages and steps of the press editing process.
- B/2- Deduce the differences between the different types of journalistic arts.
- B/3- Summarize the nature of the factors affecting press coverage.
  - c . Professional and practical skills:
- C/1- Choose the press material from its various sources.
- C/2- Create full coverage of events.
- C/3- Use press materials in all known forms and arts.
- C/4- Participate in the production of a paper or electronic newspaper.
  - D. General skills:
- D/1 Effectively deal with information technology and its applications in the journalistic field.
- D/2 Use the Internet in press coverage.
- D/3 Organize a symposium or a press conference and managing its sessions.
- D/4- Discuss and compare everything new in the field of press editing.
- D/5 Become an effective team player.

### Course Content:

- 1. The concept of press editing, its objectives and tools.
- 2. Methods of press coverage in its various stages.
- 3. Methods of editing news articles and writing templates.
- 4. Methods of editing investigative materials and their writing templates.
- 5. The concept of press interviews, its types and steps for its preparation, implementation and formulation.
- 6. The concept of journalistic investigation, its functions, types and tools.

- 7. The stages of preparing investigative reports and the technical templates for writing it.
- 8. Explaining the steps for preparing an investigative investigation.
- 9. Determining the skills of the investigative journalist and the problems of investigative journalism.
- 10. Types of titles and introductions to speech and investigative reports and the method of writing them.
- 11. Types of interviews introductions and investigative reports and the method of writing them.
- 12. The differences between the different journalistic genres.
- 13. Skills and abilities required in editing and producing the newspaper.
- 14. Differences between editing and producing a paper newspaper and an electronic one.
- 15. Oral evaluation, interviewing students and evaluating their files

## • Teaching and learning methods:

- 1. Practical training in the practical halls.
- 2. Workshops for the production of the university's weekly newspaper and the university's monthly magazine.
- 3. Workshops to evaluate the final press product.
- 4. Discussion.
- 5. Reading newspapers and electronic newspapers websites.
- 6. Field visits to press institutions.
- 7. Hosting experts and senior journalists to present their experiences.
- 8. Dividing the students into work teams.
- 9. Brainstorming.

#### • Student Assessment Methods:

- 1. Practical training.
- 2. Press production workshops.
- 3. Oral evaluation on the day of the interview and delivery of the students' production files.