

Academic Year: ( 2023 / 2024 )

Review date: 22-03-2022

Department assigned to the subject: Social Sciences Department

Coordinating teacher: JURADO NEBREA, IGNACIO

Type: Compulsory ECTS Credits : 6.0

Year : 3 Semester : 2

**OBJECTIVES**

On having finished the course, the student will have acquired:

- Intermediate level knowledge on public policy evaluation
- Competences and skills to apply theoretical knowledge in conducting public programs/projects evaluations

**DESCRIPTION OF CONTENTS: PROGRAMME**

TOPIC 1: Public policy analysis and program evaluation

- Policy Analysis as an academic discipline and as a professional practice
- Evaluation as analytical procedure.
- Evaluation's values and criteria
- Policy analysis and evaluation history. institutionalization of evaluation in Spain
- Problem structuring, monitoring, forecasting, recommendation

TOPIC 2: Evaluation: Types and theoretical perspectives

- Types of evaluations (design, implementation, results/impacts)
- Theoretical perspectives in evaluation (positivist paradigm and pluralistic perspectives)
- The politics of program evaluation.

TOPIC 3: Managing evaluations

- The evaluations manager. The terms of reference (ToR).

TOPIC 4: Designing and planning an evaluation

- Evaluability of the interventions
- Context and motivation to evaluate.
- Evaluation objectives and scope.
- Mapping key stakeholders and targets (beneficiaries)
- The theory of the program (theory of change)
- KEQ key evaluation questions

TOPIC 5. Methodological approaches for evaluations

- Causal attribution and impact evaluations (theory-based or counterfactual-based approaches)
- Sampling techniques and experimental approaches for (impact) evaluation
- Other methodological approaches for evaluation

TOPIC 6: Indicators and value criteria

- Indicators: elements and types
- Construction of indicators and value criteria operationalization
- Quality assessment of indicators (SMART, evaluation matrix).

TOPIC 7 The fieldwork and data gathering techniques

- The agenda or work plan (office work, field work and schedule).
- Quantitative, qualitative and mixed approaches.
- Techniques: observation, questionnaires and surveys, interviews, focus groups, tracking (online, social media, etc)
- Other tools (participatory tool, transects, SWOT, Delphi, impact-cost relationship matrix, scorecard, design thinking tools, etc.)

TOPIC 8: Data analysis, judgments and recommendations

- E. Bardach's Eightfold path for policy analysis (practical advice about fieldwork, data analysis, judgment and recommendations)

TOPIC 9: Credibility, standards, and ethical criteria

- The independence and credibility of evaluations.
- Standards and ethical criteria for program evaluation practice.

## LEARNING ACTIVITIES AND METHODOLOGY

Learning activities:

- Practical exercises (tests, test analysis and practical case studies about the main topics of the subject). Some of them will be assessed.
- Design and planning of a program / project evaluation

Tutorship:

Individual, on the established schedule.

## ASSESSMENT SYSTEM

1. Assessment of student's knowledge level through a final compulsory exam in which a minimum of 50% must be obtained to pass the subject.
2. Assessment of student's skills to apply theoretical knowledge to design a program evaluation.
3. Assessment of student's interest, participation and dedication.

Final exam: 40%

Learning activities: 60% of the grade (practical exercises; design and planning of a program / project evaluation)

<b>% end-of-term-examination:</b>	40
<b>% of continuous assessment (assignments, laboratory, practicals...):</b>	60

## BASIC BIBLIOGRAPHY

- Dunn, William N. Public Policy Analysis: An Introduction, Pearson College Division, 2009
- European Commission EVALSED Sourcebook: Method and Technique, EC, 2013
- European Commission EVALSED Sourcebook: Method and Technique, EC, 2013
- European Commission EVALSED: The resource for the evaluation of Socio-Economic Development, EC, 2013
- WEISS, C.H. Evaluation : methods for studying programs and policies, New Jersey: Prentice Hall, 1998

## ADDITIONAL BIBLIOGRAPHY

- DONALDSON, S.I.; CHRISTIE, C.A.; MARK, M.M. (eds.) Credible and actionable evidence. The Foundations for Rigorous and Influential Evaluations (2<sup>a</sup> edition), Thousand Oaks, CA: Sage , 2015
- IEPP Guidelines for the Evaluability Assessment of Public Policies, Instituto de Evaluación de Políticas Públicas. Gobierno de España, 2020
- IEPP Guidelines for Public Policies design evaluation, Instituto de Evaluación de Políticas Públicas Gobierno de España, 2020
- IEPP Guidelines for Public Policies implementation evaluation , Instituto de Evaluación de Políticas Públicas. Gobierno de España, 2020
- IEPP Guidelines for Public Policies outcomes and impact evaluation, Instituto de Evaluación de Políticas Públicas. Gobierno de España, 2020
- STUFFLEBEAM, D.L. y SHINKFIELD, A.J. Evaluation Theory, Models & Applications, Thousand Oaks, CA: Sage, 2007

## BASIC ELECTRONIC RESOURCES

- BetterEvaluation . A global community to create, share and support use of knowledge about how to better plan, manage, conduct and use evaluation: <https://www.betterevaluation.org/>
- European Evaluation Society . European Evaluation Society resources (books and handbooks): <https://europeanevaluation.org/resources/online-books-and-handbooks/>
- EvalPartners toolkit . International Networks for promoting evaluation: <https://www.evalpartners.org/toolkit>

