THM-305 INTRODUCTION TO ARCHEOLOGY (THEORY) (02 credit hrs)

PRE-REQUISITE

THM-105 Cultural History of Pakistan

LEARNING OUTCOMES:

After Completion of this course the students will be able to:

- 1. Define archaeology and its relevant role in reconstructing the past
- 2. Exhibit an understanding of the development of the discipline
- 3. Demonstrate knowledge about basic archaeological techniques and methods
- 4. Analyze and critically evaluate archaeological material culture

COURSE INTRODUCTION AND OBJECTIVES:

The discipline of Archaeology involves the study of past societies, their practices and behaviors as deduced by the analysis and interpretation of their material remains.

Module-1 Introduction:

Definitions and Terminologies in Archaeology

Module-2: Aims and Objectives

- Synthesize archaeological data to make informed and educated interpretations
- Effectively communicate knowledge about archaeological ethics and contemporary heritage management efforts and organizations

Module-3: History and Development

Brief History and developments of Archaeology from Ancient to Modern era

Module-4: Archeology and Tourism

- Importance of Archeology and Tourism. Story telling of archeological sites
- Archeological and destination management. Pakistani Culture and Civilization (Indus and Gandhara) .

ASSIGNMENTS - TYPE AND NUMBER WITH CALENDAR

It is continuous assessment. The weightage of Assignments will be 25% before and after mid term assessment. It includes:

- classroom participation,
- attendance, assignments and presentation,
- homework
- attitude and behavior,
- hands-on-activities,
- short tests, quizzes etc.

ASSESSMENT AND EXAMINATIONS:

Sr. No.	Elements	Weightage	Details
1.	Mid Term Assessment	35%	It takes place at the mid-point of the semester
2.	Formative Assessment	25%	It is continuous assessment. It includes: classroom participation, attendance, assignments and presentation, homework, attitude and behavior, hands-on-activities, short tests, quizzes etc.
3.	Final Assessment	40%	It takes place at the end of the semester. It is mostly in the form of a test, but owing to the nature of the course the teacher may assess their students based on term paper, research proposal development, field work and report writing etc.

RECOMMENDED TEXT BOOKS & SUGGESTED READINGS:

- 1. Aitken, M. J. (2014). Science-based dating in archaeology. Routledge.
- 2. Bowman, S. (1990). Radiocarbon dating (Vol. 1). Univ of California Press.
- 3. Agrawal, D. P., & Ghosh, A. (1973). Radiocarbon and Indian archaeology

THM-305 INTRODUCTION TO ARCHEOLOGY (PRACTICAL) (01 credit hrs)

PRE-REQUISITE

THM-105 Cultural History of Pakistan

LEARNING OUTCOMES:

After Completion of this course the students will be able to:

- 1. Define archaeology and its relevant role in reconstructing the past
- 2. Exhibit an understanding of the development of the discipline
- 3. Demonstrate knowledge about basic archaeological techniques and methods
- 4. Analyze and critically evaluate archaeological material culture

COURSE INTRODUCTION AND OBJECTIVES:

The discipline of Archaeology involves the study of past societies, their practices and behaviors as deduced by the analysis and interpretation of their material remains.

Module-1:

• Field Archaeology (Discovery, Survey, Excavation, Recording, Potteryyard, Registration, Cataloguing, Publication, Report writing)

Module-2:

• Visit to Archaeological Sites, Monuments and Museums

ASSIGNMENTS – TYPE AND NUMBER WITH CALENDAR

It is continuous assessment. The weightage of Assignments will be 25% before and after mid term assessment. It includes:

- classroom participation,
- attendance, assignments and presentation,
- homework
- attitude and behavior,
- hands-on-activities,
- short tests, quizzes etc.

ASSESSMENT AND EXAMINATIONS:

Sr. No.	Elements	Weightage	Details
1.	Mid Term Assessment	35%	It takes place at the mid-point of the semester
2.	Formative Assessment	25%	It is continuous assessment. It includes: classroom participation, attendance, assignments and presentation, homework, attitude and behavior, hands-on-activities, short tests, quizzes etc.
3.	Final Assessment	40%	It takes place at the end of the semester. It is mostly in the form of a test, but owing to the nature of the course the teacher may assess their students based on term paper, research proposal development, field work and report writing etc.

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- 1. Aitken, M. J. (2014). Science-based dating in archaeology. Routledge.
- 2. Bowman, S. (1990). Radiocarbon dating (Vol. 1). Univ of California Press.
- 3. Agrawal, D. P., & Ghosh, A. (1973). Radiocarbon and Indian archaeology