#### WASC ASSESSMENT SUMMARY: HISTORY

### 1) FIVE OUTCOMES IN UNDERGRADUATE PROGRAM

- **Outcome 1:** History graduates should know basic analytic concepts that help historians assemble, organize, and interpret evidence.
- **Outcome 2:** History graduates should demonstrate significant knowledge of major events and trends in their area of concentration.
- **Outcome 3:** History graduates should be able to write and speak clearly and persuasively about historical themes.
- **Outcome 4:** History graduates should be able to conduct basic historical research in primary source materials, provide original interpretation of sources, and provide accurate referencing for all sources.
- **Outcome 5:** History graduates should be aware of the contrasts between peoples of different times and places and display a sense of informed perspective and chronology.

### 2) METHODS FOR ASSESSING OUTCOMES

Outcome 1 Indicators: Grades in HIST 1000, 3010, 4030, and 4031

Portfolio of major papers from HIST 1000, 3010, 4030, and 4031 and at least one paper student's concentration area in History

Student self-assessments administered in the form of

survey rubrics at the start and end of selected sections of HIST

1000, 3010, 4030, and 4031

Outcome 2 Indicators: Grades in 16 concentration area courses units in History

Concentration area paper in portfolio

Outcome 3 Indicators: Portfolio papers from HIST 1000, 3010, 4030, and 4031

University Writing Skills Test

Student self-assessment administered in the form of survey rubrics (including oral component) at the start and end of selected sections

of HIST 1000, 3010, 4030, and 4031

Outcome 4 Indicators: Grade in HIST 4031

HIST 4031 paper in portfolio

Outcome 5 Indicators: Portfolio of major papers from HIST 1000, 3010, 4030, and 4031

Grades in 16 elective units in History

# 3) ENTRY-LEVEL COURSE WHERE FIRST ASSESSMENT OF THE SLOs WILL TAKE PLACE.

HIST 1000: Introduction to History

# 4) EXIT-LEVEL COURSE WHERE THE SAME SLOS WILL BE ASSESSED.

HIST 4031: HISTORICAL RESEARCH METHODS