

ADVANCEMENT PLACEMENT

Lenoir-Rhyne University participates fully in the Advanced Placement Program, awarding placement credit for examination scores of 3, 4, or 5. The letter grade of satisfactory will be assigned to accepted advanced placement scores. The Advanced Placement Program is administered by the Office of the Provost, the Registrar's Office, and the schools concerned.

Scores of 3 or better on the following Advanced Placement Examinations will be accepted and credit awarded for the specific Lenoir-Rhyne University courses as shown below. Scores must be mailed from the College Board website to be acceptable.

AP EXAMINATION, LENOIR-RHYNE COURSE & CREDIT:

Art (History of Art)

- ART 341, 3 credits

Biology

- with a score of 3: BIO 100/100L, 4 credits
- with a score of 4, 5: BIO 121/121L, 4 credits

Chemistry

- with a score of 3, 4: CHE 101/101L, 4 credits
- with a score of 5: CHE 103/103L, 4 credits

Comparative Government and Politics

- with a score of 4: POL 140, 3 credits

Computer Science A

- with a score of 3: CSC 14, 3 credits

English

Language/Comp

- with a score of 3: ENG 130, 4 credits
- with a score of 4, 5: ENG 131, 4 credits

Literature/Comp: HUM 188, 3 credits

Environmental Science

- with score of 3: ENV 100, 4 credits

French (Language)

- with a score 3: FRE 110, 3 credits
- with a score of 4, 5: FRE 110/111, 6 credits

German (Language)

- with a score 3: GER 110, 3 credits
- with a score of 4, 5: GER 110/111, 6 credits

History

- European History: HIS 102, HIS 230: 3 credits
- U.S. History: HIS 121, 3 credits
- World History, Modern: HIS 115G, 3 credits

Macroeconomics

- with a score of 3: ECO 121G, 3 credits

Math

- Calculus AB: MAT 165, 4 credits
- Calculus BC: MAT 165/166, 8 credits

Microeconomics

- with a score of 3: ECO 122, 3 credits

Music Theory: MUS 160, 4 credits

Physics 1, 2 Algebra Based: PHY 121, 122, 4 credits

Psychology: PSY 100, 3 credits

Spanish (Language)

- with a score of 3: SPA 110, 3 credits
- with a score of 4, 5: SPA 110/111, 6 credits

Statistics: MAT 116, 3 credits