

ACE Course Number	Date Completed	Title, Description Credit Recommendation
<b>Alternative Credit Project Ecosystem</b> Unique ID: TEST		
ACPE-0004	04/18/2016	<b>English Composition II (Pearson)</b> This is a self-paced online course that is completed over a period of 12 - 15 weeks (120.8 hours). The course is designed to build on lessons learned in English Composition I. In addition to reviewing the writing process, the student will learn research techniques, citation techniques, documentation formats, and critical analysis of written topics.  <b>Credit Recommendation:</b> In the lower-division baccalaureate/associate degree category, 3 semester hours in english composition II.
ACPE-0080	04/18/2016	<b>Introduction to Sociology (StraighterLine)</b> This is a self-paced online course. The course is designed to provide a broad overview of sociology and how it applies to everyday life. Major theoretical perspectives and concepts are presented, including sociological imagination, culture, deviance, inequality, social change, and social structure.  <b>Credit Recommendation:</b> In the lower-division baccalaureate/associate degree category, 3 semester hours in introduction to sociology.
<b>DSST by Prometric</b> Unique ID: TEST		
DANT-0050	03/17/2016	<b>Management Information Systems</b> DSST Management Information Systems is a multiple-choice exam designed to evaluate whether candidates possess the knowledge and understanding that would be gained by taking a lower level college course in Management Information Systems. The exam tests the knowledge of telecommunications; network security; systems analysis and design; business decision making; knowledge management; data warehousing; and data mining.  Content specifications for the exam were developed and approved by a panel of subject matter experts, all U.S. accredited college faculty members who are teaching or have taught a like course within the prior 3 years.  <b>Credit Recommendation:</b> In the lower-division baccalaureate/associate degree category, 3 semester hours in information technology or computer information systems. Credit is recommended for candidates scoring 400 and above.