

Space Available Classes

Space available classes are academic/credit classes in which Continuing Education students may enroll. Enrollment into these classes is limited and is on a space available basis. Students are expected to do all the required work, take exams and receive a grade of either Pass or Fail. NO college credit hours are earned. Space available classes start at the same time as the credit class is scheduled to begin. Students taking these classes through Continuing Education usually miss the first and/or second class because they are not allowed to register for classes until all academic/credit students have registered. With instructor's approval, students can register for the class.

Credit Classes in Partnership with Continuing Education

- Musical Instrument Digital Interface (MUSC 1331)
- Commercial Music Software (MUSB 1335)
- Survey of the Music Business (MUSB 1305)
- Music Appreciation (MUSI 1306)
- Woodwind Ensemble (MUEN 1133/2133)
- Beginning Voice (MUSI 1183)
- Art Appreciation (ARTS 1301)
- Drawing I & II (ARTS 1316/1317)
- Painting I & II (ARTS 2316/2317)
- Ceramics I & II (ARTS 2346/2347)
- Sculpture I & II (ARTS 2326/2327)
- Introduction to Photography (ARTS 2356)
- Advanced Photographic Practice (ARTS 2357)
- Design Communications I (ARTS 2313)
- Design Communications II (ARTS 2314)
- Beginning American Sign Language (SGNL 1401)
- Integrated Software Applications (ITSC 1309)
- Computer Illustration (ARTC 1453)
- Introduction to Architecture (ARCH 1311)
- Architectural Design I (ARCH 1303)
- Architectural Design II (ARCH 1304)
- Theatre Arts (DRAM 1120)
- Self Defense (KINE 1141/1142)
- Pilates (KINE 1109/1110)
- Yogalates (KINE 1133/1134)
- Water Aerobics (KINE 1121/1122)
- Swimming (KINE 1115/1116)
- Skin & Scuba Diving (KINE 1151/1152)

For more information on dates and times please view the credit schedule at www.lee.edu.

WELDING CLASSES

Introduction to Shielded Metal Arc (SMAW)

Introduction to Gas Tungsten Arc (GTAW)

Introduction to Pipe Welding

Advanced Shielded Metal Arc (SMAW)

Advanced Gas Tungsten Arc (GTAW)

Advanced Pipe Welding

**For more information or to register,
please contact Continuing Education at 281-425-6311
www.lee.edu/ce**