## LAMAR UNIVERSITY <br> Core Curriculum

| REQUIREMENTS DONE | OPTIONS |
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| PHILOSOPHY (3 hours) $\quad \square$ | PHIL 1370 Philosophy of Knowledge* |
| ENGLISH COMPOSITION (6 hours) | ENGL 1301 Composition I* ENGL 1302* or 1374 Composition II or Composition |
| LITERATURE (3 hours) <br> Prerequisites ENGL 1301 \& 1302 | ENGL 2310 or 2320 British Literature before 1800 or after 1800 <br> ENGL 2322 British Literature (non-majors)* <br> ENGL 2326 American Literature* <br> ENGL 2331 World Literature <br> ENGL 2371 Masterworks of Asian Literature <br> ENGL 2376 African American Literature* |
| COMMUNICATION (3 hours) $\quad \square$ | COMM 1315 Public Speaking* <br> COMM 2335 Argumentation and Critical Thinking <br> COMM 2373 Advanced Public Speaking <br> COMM 3310 Business and Professional Speech <br> COMM 3340 Interviewing <br> DSDE 1371 American Sign Language <br> FREN 1311 Beginning French I <br> GERM 1311 Beginning German I <br> SPAN 1311 Beginning Spanish I |
| AMERICAN HISTORY (6 hours) $\quad \square \square$ | HIST 1301 American History 1763-1877* <br> HIST 1302 American History 1877-present* <br> HIST 2301 Texas History* |
| FINE ARTS (3 hours) <br> Appreciation Course | ARTS 1301 Art Appreciation* <br> COMM 1375 Film Appreciation <br> DANC 2304 Dance Appreciation <br> MUSI 1306 Music Appreciation* <br> THEA 1310 Introduction to Theatre |
| POLITICAL SCIENCE (6 hours) <br> Sophomore standing required; 2301 is prerequisite for 2302 | POLS 2301 Introduction to American Government I* <br> POLS 2302 Introduction to American Government II* |
| MATHEMATICAL SCIENCE (6 hours) <br> 3 hours at or above the level of college algebra <br> 3 hours at or above the content level of trigonometry or in Methods of Quantitative Data Analysis <br> Refer to current LU General Catalog for pre-requisites <br> Meet with Advisor for degree requirements | MATH 1314 College Algebra* <br> MATH 1316 <br> Trigonometry   <br> Approved courses for Methods of Quantitative Data Analysis:  <br> MATH 1342 Elementary Statistics* <br> PSYC 2471 <br> Introduction to Statistical Methods  <br> MATH 3370 Intro to the Theory of Statistical Inference <br> BUAL 3310 Business Analysis I |
| LABORATORY SCIENCE (8 hours) <br> Refer to current LU General Catalog for pre-requisites Meet with Advisor for degree requirements | BIOL 1406/07 (Majors), 1408/09 (Non-Majors), 2401/02 (A\&P) <br> CHEM 1411/12 (General), 1406/ (Allied Health Science) <br> GEOL 1403/04 (Physical/Historical) <br> PHYS 1401/02 (Majors), 1405/07 (Non-Majors), 1411 (Astronomy) SPSC 1401 (Space Science) |
| SOCIAL SCIENCE (3 hours) <br> Meet with Advisor for degree requirements | ANTH 2346 or 2351 Introduction or Cultural Anthropology <br> ECON 1301 Principles and Policies (non-business majors)* <br> ECON 2301/2302 Macro / Micro Economics (business majors) <br> INEN 2373 Engineering Economics (check pre-requisites) <br> PSYC 2301 General Psychology* <br> SOCI 1301 Introduction to Sociology* |
| PHYSICAL ACTIVITY COURSE (1 hour) $\quad \square$ | PEGA 1100-2999 <br> DANC 1100-2999 (activity class; advanced levels require an audition) MULB 1175 (marching band-music majors only) |


| Name of Degree: | Bachelor of Applied Arts and Sciences |
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| All students must satisfy provisions of the Texas Success Initiative <br> program, which are listed elsewhere in this catalog. Developmental <br> courses do not count toward this degree plan. |  |
| I. Special Requirements within <br> the Philosophy of Knowledge <br> Core Curriculum and Physical <br> Activity: | None |
| 2. Required Courses for major | AASC 3301 <br> AASC 4301 <br> $45 ~ h o u r s ~ a d v a n c e d ~ e l e c t i v e s ~(12 ~ m u s t ~ b e ~ a t ~$ | | 4000 level). A grade of at least C is required |
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| in all courses designated for the |
| Concentration area. |

