Southeastern Louisiana University
Department of Mathematics

Advanced Mathematics Placement Policies

'°±Ÿ¡ ª°¯ ŠŸ©¥°¡ Ÿ¥°«" «±°¤¡ š¯°¡ ®´³ ¤« ¤š²¡ °¤¡ ¥®«⦶¥ ¸(¯œ®¯¡ª°¡®Ÿ¥°«" «±°¤¡ š¯°¡®¯œ©¬±°¡®¯µ¯°¡©š® eligible for advanced math course placement and credit as indicated below:

1. A student whose math ACT subscore is 28 or above is eligible to enroll directly in MATH 1620, 1630, 1750, or 2410, depending upon their choice of major. Upon completion of MATH 1620, 1630, 1750, or 2410 with the grad¡ «₵ ˛ «® ›¡°°¡®¥°¤¡ ⦶®°š°°¡©¬°°¤¡ ¯°±Ÿ¡ª°³ ¥¨®œ¥¡°¤¡ £®Ÿ¡ $¥! ˚(fl˙ 0, with 3 credit hours.

2. A student whose math ACT subscore is 28 or above is eligible to enroll directly in MATH 2000. Upon completion of MATH 200˙³ ¥¤š£®Ÿ¡«₵˛«®›¡°°¡®¥°¤¡ ⦶®°š°°¡©¬°°¤¡ ¯°±Ÿ¡ª°³ ¥¨®œ¥¡°¤¡ £®Ÿ¡ $¥! ˚(fl˙ 0, with 5 credit hours.

3. A student who earns credit in MATH 1630, 2000, or 2410 via the AP, Cambridge International, or International Baccalaureate ¸š¨œě±¯«®'°š°¥°¥̄ē¡ ´š©¯³ ¥¨®œ¥¡°¤¡ £®Ÿ¡ «₵ $¥! ˚(fl˙ 0, with 3 credit hours.

4. Students who transfer in a mathematics course at the level of trigonometry-› š¯¡ Ÿ˙œš̈œě±¯«®š› «²¡³ ¥¤š£®Ÿ¡«₵˛˙ «®›¡°°¡®³ ¥¨®œ¥¡ š£®Ÿ¡«₵ $ ⦶r Math 1610, with 3 credit hours.