## **USF Dual Enrollment Checklist for Students**

## For New students start with Number 1

**For returning students:** If you have not missed 2 semesters in a row (including summer semester), continue with number 5 below with the class selection and meet with your counselor/ homeschool administrator.

**If you have missed 2 semesters in a row:** (including summer semester), you must complete a NEW USF DUAL ENROLLMENT APPLICATION

□ 1. Meet 3.5 GPA and testing requirements

ACT: 21 Reading / 21 Mathematics

## (Offered at State Colleges)

CPT (Accuplacer): 256 Reading / 253 Writing / 250 AAF (Students must Apply as Non-Degree Students and Have a U#, Must bring Photo I.D.)

- 2. Apply as Non-Degree USF High School Dual Enrollment Student (deadlines on website) DO NOT PAY If not completed correctly, your academic account will be put on hold. Complete medical history form with immunization records (check box to decline meningitis/hepatitis) Complete residency information
- 3. Set up your Net ID which is your USF Email-you will be sent your U number to your USF email Refer to <u>https://www.usf.edu/early-university-programs/dual-enrollment/admission-process.aspx</u>
- □ 4. Fill out Dual Enrollment Informational Approval Form 1 found on the website: https://www.usf.edu/earlyuniversity-programs/forms.aspx
- □ 5. Watch the YouTube video on how to look up classes in My USF Oasis: <u>https://www.usf.edu/registrar/register/index.aspx</u>
- 6. Using your planning sheet, select courses for which you have met requirements and get the 5-digit CRN (*course reference number*) to give to your counselor, along with the course prefix, number, course name, and modality (online-AD, Tampa campus-CL). Select alternative courses in case your first choices are full. Select multiple CRNs for the same courses in order to have a back-up in case that class is full. (Example: MAC 1105, College Algebra, CRN 11111, CRN 22222, or CRN 33333; AD codes mean all online. The CL code means the course is on a campus)
- 7. Meet with your high school counselor/ 11(ho3)5(x)11(,)-4()-4(nu)14(m)s3nsel4e0 G[]TLEMC /P AMCID 19/F2