



Futures Academy: Invest in Your Future!

Program Information:

- Partnership with UT MD Anderson, Houston Community College, and Westside High School
- Earn an Associate of Science in Biology
- Over 60 hours of Dual Credit Courses
- Dual Credit Courses are weighted (5 point) beginning with 2015-2016 school year
- Courses are transferrable to four-year universities
- This program is completely **FREE!**

UT MD Anderson Programs:

- **Medical Dosimetry**
- **Diagnostic Imaging**
- **Cytotechnology**
- **Radiation Therapy**
- **Cytogenetic Technology**
- **Diagnostic Medical Sonography**
- **Histotechnology**
- **Clinical Laboratory Science**
- **Molecular Genetic Technology**

Futures Academy Degree Plan:

10 th grade	Summer (10 th /11 th)		11 th Grade		Summer (11 th /12 th)		12 th Grade	
SPRING	1 st 5 WEEKS		FALL	SPRING	1 st 5 WEEKS		FALL	SPRING
EDUC 1300 (3:30-5pm, MW or TTH)	BIOL 1406 (8am-12pm or 12:30-4:30pm, M-F)		HIST 1301 (embedded)	HIST 1302 (embedded)	BIOL 1407 or BIOL 2416 (8am-12pm or 12:30-4:30pm, M-F)		ENGL 1301 (embedded)	ENGL 1302 (embedded)
	HUMA 1301 (9:30am-12pm or 12:30-3:00pm, M-TH)		CHEM 1411 (8-11am, MW or TTH)	CHEM 1412 (8-11am, MW or TTH)	HUMA 2319 or HIST 2311 (9:30am-12pm or 12:30-3:00pm, M-TH)		GOVT 2305 (8-11am, TU or TH)	GOVT 2306 (8-11am, TU or TH)
			BIOL 2401 (8-11am, MW or TTH)	BIOL 2402 (8-11am, MW or TTH)			CHEM 2423 (8-11am, MW or TTH)	CHEM 2425 (8-11am, MW or TTH)
			PSYC 2301 or SPCH 1315 (8-11am, F)	PSYC 2301 or SPCH 1315 (8-11am, F)			PSYC 2314 (8-11am, TU or TH)	MATH 1314 (8-11am, TU or TH)



Students interested in the following UT MD Anderson programs – Diagnostic Imaging, Diagnostic Medical Sonography, Medical Dosimetry, and Radiation Therapy – will need to complete PHYS 1401 (College Physics I), PHYS 1402 (College Physics II), MATH 2413 (Calculus I), and MATH 2414 (Calculus II) in place of the highlighted courses. With these classes, their HCC degree will specialize in Radiologic Sciences.

Contact Dean Stephanie Matlock for more details
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