First Time In College, Freshman student, starting with Developmental 1 classes:

Declaring Primary: AA General Studies, Secondary: AS Diagnostic Medical Sonography (Pending)

RECOMMENDED COURSE SEQUENCING FOR BEST BENEFIT TO FTIC STUDENT WORKING APPROXIMATELY 25 HOURS WEEKLY:

DIAGNOSTIC MEDICAL SONOGRAPHY FIRST YEAR PENDING		
1st Term	2nd Term	3rd Term
ENC0017 & ENC0027 (or REA0017, or ENC0025) HSC1004 or SLS1122 MAT0018C & MAT0028C (or MAT0022C) $^{\$\$}$(F.A. 25% - 100% if eligible)	**ENC1101** BSC1005C^{N} MAT1033C $^{\$\$}$(F.A. 75% if eligible)	CHM1025C^{N} **MAC1105** $^{\$\$}$(F.A. 50% if eligible)
DIAGNOSTIC MEDICAL SONOGRAPHY SECOND YEAR PENDING		
1st Term	2nd Term	3rd Term***
BSC1010C **HSC1531** MAC1114^{N} $^{\$\$}$(F.A. 75% PG/L if eligible)	**BSC2093C** **PHY1007C**^{P} $^{\$\$}$(F.A. 50% if eligible)	**BSC2094C** **PSY2012** **Humanities** $^{\$\$}$(F.A. 75% PG/L if eligible)

^{N} Not required, but recommended to promote successful completion of future science courses

^{P} Optional for admission points

*Eligible to apply to program after successful completion of this term *if* all other checklist criteria are successfully completed

**Competitively ready to apply to program after successful completion of this term *if* all other checklist criteria are successfully completed

$^{\$\$}$Eligibility *estimation* is for this path ONLY. CONFIRM financial aid eligibility at the ANSWER CENTER! (loans require 50% minimum)

POSSIBLE FINANCIAL AID ASSISTANCE FOR THIS* DIAGNOSTIC MEDICAL SONOGRAPHY *SEQUENCING PATH For FTIC students, Financial Aid will only pay for prerequisite courses for a limited access program ('Pending' status) if those courses satisfy requirements within the AA General Studies degree:

Developmental Education: ENC0017, ENC0027, MAT0018C, MAT0028C (or REA00017, or ENC0025, or MAT0022C)
Communications: ENC1101, HSC1004 (or SLS1122)
Humanities: (student choice)
Mathematics: MAC1105, MAC1114
Sciences: BSC1005C, CHM1025C
Social Sciences: PSY1012
Electives: MAT1033C, BSC1010C, HSC1531, BSC2093C, PHY1007C, BSC2094C

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