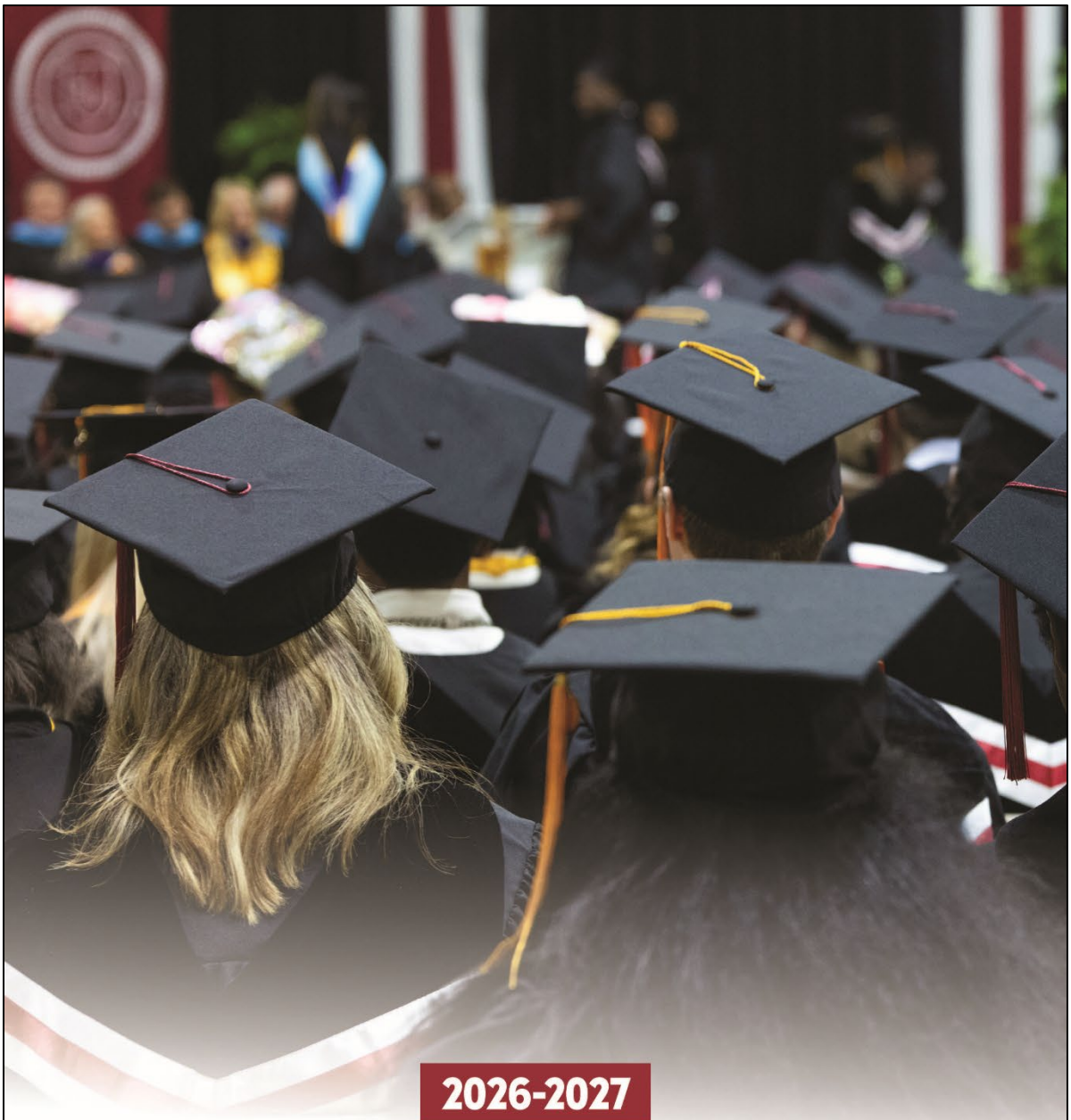


2026-2027

DISTRICT BULLETIN

HOLMES COMMUNITY COLLEGE

Amendment Number IV to the 2026-2027 HCC Bulletin

Effective Fall 2026

HCC Bulletin Pages 17 & 18 — **Remove the following statement under "Academic Eligibility" and "Career Technical Eligibility"**

Full credit will be granted but will be reserved until the student graduates from high school and submits a final high school transcript showing graduation or is admitted per admissions policy or as allowed by state law.

HCC Bulletin Page 109, 164, 165, 170 — **Add "Flight Operations/Commercial Aviation" Program to STEM Pathway Chart**

STEM **Science, Technology, Engineering, & Mathematics Pathway**	Agricultural Sciences
	Chemistry
	Engineering and Computing Sciences
	Flight Operations/Commercial Aviation
	Forestry and Wildlife Sciences
	Mathematics (Non-Education)

Science, Technology, Engineering, & Mathematics (STEM) Pathway
Agricultural Sciences
Chemistry
Engineering and Computing Sciences
Flight Operations/Commercial Aviation
Forestry and Wildlife Sciences
Mathematics (Non-Education)

Science, Technology, Engineering, & Mathematics (STEM) Pathway

Agricultural Sciences, Chemistry, Engineering and Computing Sciences, Flight Operations/Commercial Aviation, Forestry and Wildlife Sciences, Mathematics (Non-Education)

General Core

ENG 1113	English Composition I	3 hours
ENG 1123	English Composition II	3 hours
MAT 1313	College Algebra Or *Higher Mathematics	3 hours
SPT/COM 1113	Public Speaking I	3 hours
Fine Arts	Art/Music/Theatre Appreciation or Art History	3 hours
*Humanities	Combination or Sequence	6 hours
*Natural Science with Lab		8 hours
*Social/Behavioral Science		6 hours
Total General Core Hours		35 hours

To complete the minimum of 62 hours required for graduation, at least 27 hours of electives (see prescribed pathway electives listed below) should be selected that apply toward the bachelor's degree program into which the student plans to transfer. The student should consult the Mississippi Articulation and Transfer Tool (MATT) and the catalog of the college or university offering the bachelor's degree. Failure to do so may result in taking courses that will not apply toward the chosen bachelor's degree.

*Refer to the General Education Core Course Numbers & Titles.

Science, Technology, Engineering, & Mathematics (STEM) Pathway

Flight Operations/Commercial Aviation

The curriculum below leads to an Associate of Arts Degree. Continuing towards a Bachelor of Science can prepare students for studies in aviation and aviation related areas.

General Core Hours 35 hours

*Recommended Course for MAT within the 35 General Core Hours: MAT 1323 Trigonometry. Some students may need to take MAT 1313 College Algebra (if placement score requires) prior to enrolling in MAT 1323 Trigonometry.

*Recommended Course for Natural Science with Lab within the 35 General Core Hours: PHY 2313 General Physics I and PHY 2323 General Physics II

*Recommended Courses for Social/Behavioral Science within the 35 General Core Hours: ECO2113 Principles of Macroeconomics and ECO 2123 Principles of Microeconomics

*Recommended Courses for Humanities within the 35 General Core Hours: History Elective and Literature Elective

AVM 1113	Introduction to Aviation	3 hours
AVM 1213/AVM 1223	Private Pilot Ground I and II	6 hours
AVM 2113	Applied Meteorology	3 hours
AVM 2413/AVM 2423	Private Pilot Flight I and II	6 hours
CSC 1123	Computer Applications	3 hours
MAT 2323	Statistics	3 hours
PSY 1513	General Psychology	3 hours
Total		62 hours

Consult with your chosen transfer university/college to determine changes to this curriculum.

Enrollment in a minimum of 15 hours each semester is recommended for eligibility for state aid, institutional scholarships, and the tuition break.

HCC Bulletin Page 250 **Add Aviation Management Courses**

AVM 2113 – Applied Meteorology.
Basic weather theory and information services available from aviation sources. Also includes how to interpret various reports and forecasts provided by the National Weather Service and the Federal Aviation Administration. Three hours lecture. Three hours credit.

AVM 2413 – Private Pilot Flight I.
Dual and solo flight training designed to prepare the student for Federal Aviation Administration Private Pilot Certification. Includes pre-solo instruction, solo endorsement, and introduction to cross country flight. One hour lecture. Four hours laboratory. Three hours credit.

AVM 2423 – Private Pilot Flight II.
Dual and solo flight training designed to prepare the student for Federal Aviation Administration Private Pilot Certification. Includes dual and solo cross country flying, night flying, and preparation for the Private Pilot Practical Test. One hour lecture. Four hours laboratory. Three hours credit.

I certify the above amendment is true and correct in content and in policy.



09/17/2026

Dr. Jenny Jones, Vice President for Academic Programs