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day and the 78-65 over Central Ga. Saturday.

was previously Player of the Week 3 and Week 8. Wimberly's 4th Men's Basketball layer of the Week yer his two seasons bert. He was also he NJCAA Div. I asketball Player of k, for the week of 19, 2018, last year. Trently averaging



Local connection aids in bringing respiratory therapy equipment



Brian R. Davidson, president, Flotec, Inc., presents a regulator to Katie Brown, program director of respiratory therapy at Andrew College. The donated equipment will be used by students studying to become respiratory therapists in Andrew College's newly created program. (Photo / Sheri Michaels)

CUTHBERT, GA (FEB. 25, 2019) - Thanks to a local connection, Andrew College is now the proud recipient of professional Flotec regulators. This equipment will be used in the newly developed Respiratory Therapy program, now accepting students for Fall 2019 enrollment.

When Brian Davidson and wife, Betsy (Curry), heard through Andrew College Academic
Dean Karan Pittman that
the college was establishing the new Respiratory Therapy program,
they offered assistance.
The Davidsons, who reside in Indiana, regularly
visit the area. Betsy, who
grew up in Shellman,
serves on the Board of
Directors of First State

Bank of Randolph County. Brian's company, Flotec, Inc. is in its 35th year of manufacturing medical gas regulators, flow control valves and related devices for hospitals and emergency medical services.

Betsy Davidson remarked, "We were excited to hear about Andrew's new program and what this will mean to Andrew College students and the citizens of Southwest Georgia. Respiratory Therapists are in short supply and badly needed in the area."

Davidson said that Andrew College is an important part of the community and that she and Brian were delighted they were able to visit the campus and present the equipment directly to Katie Brown, program director for respiratory therapy.

The development of the new program came out of conversations with area community leaders, external stakeholders and health care leaders who identified a serious shortage of respiratory therapists in the area.

Brown said she working with area hospitals collaborative works and internship opportunities which will be offered to Andrew's respiratory therapy students. She is also working the program accreditation process with the Commission Accreditation for Respiratory Care.

Upon graduation and earning the credentials of Registered Respiratory Therapist, students can choose many different career paths. A few of the options available are to work at area hospitals in adult intensive care units, neonatal intensive care units, allergy and asthma clinics, emergency departments, or continue their education towards a bachelor's degree.

Andrew College is currently in the process of seeking CoARC accreditation for a respiratory care program. However, Andrew College can provide no assurance that accreditation will be granted by the CoARC.