

**HOUSE
RESOLUTION No. ____**

Introduced by: Turner

A HOUSE RESOLUTION recognizing the Taylor University Engineering Program.

Whereas, Taylor University has contributed a small piece of technology to the space program;

Whereas, The fifth edition of the Educational Launch of Nanosatellites (ELaNa) Missions program featured nanosatellites built by four educational institutions, and one of those institutions was Taylor University;

Whereas, Their nanosatellite, called the TSat for Taylor satellite, was designed and built by engineering students as part of a senior capstone class;

Whereas, Taylor University has competed in the ELaNa program in the past year, and project overseer, Dr. Hank Voss, a professor of physics and engineering, values the developmental stage as an educational benefit for the students



involved;

Whereas, Their TSat has a threefold objective list: to be educational, scientific, and technological;

Whereas, Once in orbit, the satellite will test a new communications system called Globalstar Connections that will allow communications in the world at anytime; and

Whereas, Taylor University students are reaching for the stars and helping NASA better the world's communications capabilities: Therefore,

*Be it resolved by the House of Representatives of the
General Assembly of the State of Indiana:*

1 SECTION 1. That the Indiana House of Representatives
2 recognizes the outstanding work of the Taylor University students who
3 participated in the fifth edition of the Educational Launch of
4 Nanosatellites Missions.

5 SECTION 2. That the Principal Clerk of the House of
6 Representatives transmit copies of this resolution to Taylor University
7 President Dr. Eugene B. Habecker.

