## **SENATE RESOLUTION #2534**

TITLE:

ASUW Support of Digital Correspondence Privacy

**DATE INTRODUCED:** 

January 31, 2017

**AUTHOR:** 

Senator Welsh

SPONSORS: President Rotellini; Senators Kerbs and Wetzel

- 1. WHEREAS, it is the responsibility of the Associated Students of the University of Wyoming
- 2. (ASUW) Student Government to represent students in the best manner possible; and,
- 3. WHEREAS, House Bill #0009 (HB0009), currently before the Legislature of the State of
- 4. Wyoming, was written to address ownership of digital works and the expectation of student
- 5. privacy; and,
- 6. WHEREAS, HB0009 prohibits the transfer or conveyance of ownership of student digital
- 7. works due to their creation or storage on devices or systems paid for in part or in whole by
- 8. the University of Wyoming; and,
- 9. WHEREAS, some students do not have access to necessary technology and must use
- 10. University owned devices to create and store digital works; and,
- 11. WHEREAS, students have an expectation of privacy, regardless of whether the digital works
- 12. were created or stored on University devices or systems; and,
- 13. WHEREAS, the precedent of privacy regarding the digital work of students was established
- 14. when the ASUW Student Government unanimously passed Senate Resolution #2471,
- 15. concerning support of student email privacy.
- 16. THEREFORE, be it resolved by the Associated Students of the University of Wyoming
- 17. (ASUW) Student Government to support the expectation of ownership and privacy of digital
- 18. works regardless of their creation or storage upon devices and systems paid for in whole or
- 19. in part by the University of Wyoming; and,



20. THEREFORE, be it further resolved by the ASUW Student Government to support House21. Bill #0009, as it was introduced before the Legislature of the State of Wyoming.

Referred to: AT&S
Date of Passage: 02/07/17 Signed: Tyw Wants
"Being enacted on 02/13/2017, I do hereby sign my name hereto and
approve this Senate action."
ASUW President