

# U OF I BY THE NUMBERS

## OFFICE OF RESEARCH AND ECONOMIC DEVELOPMENT

**\$113.1 million**

*in research expenditures,<sup>1</sup>  
an 18% increase over five years.*

**9**

*NSF-CAREER<sup>2</sup> Award  
winners since 2013.*

**183**

*student presenters at  
our 2019 Undergraduate  
Research Symposium, a  
41% increase over the  
previous year.*

**2/3**

*of undergraduate  
students involved  
in research.*

**51**

*core facilities and  
research centers  
supporting projects  
campus-wide.*

**1172%**

*increase in OTT  
licensing and royalty  
collection revenue.<sup>3</sup>*

**500+**

*attendees at ORED's  
Spring 2019 Short and  
Sweet (SAS) Talks.<sup>4</sup>*

**1st & 2nd Place**

*U of I's 2019 standings in the Three Minute  
Thesis (3MT<sup>®</sup>) 2020 Statewide Graduate  
Student Competition.*

**+5%**

*increase in  
graduation  
rates.<sup>5</sup>*

**90%**

*of Vandal graduates  
have a job or plans  
for continued study  
at graduation.*

**35,746,710 lbs.**

*of certified seed sales generated from  
U of I's top three wheat varieties.<sup>6</sup>*

<sup>1</sup> U of I fiscal year 2019

<sup>2</sup> National Science Foundation (NSF) - Faculty Early Career Development Program (CAREER)

<sup>3</sup> Increase between U of I fiscal years 2010-2019

<sup>4</sup> Includes in-person and live online attendance

<sup>5</sup> FY18

<sup>6</sup> UI Magic, UI Castle and UI Palouse varieties





## Building a Quantifiable Impact

The University of Idaho Office of Research and Economic Development (ORED) enables, supports, performs and promotes research and scholarly and creative activities that address the needs and expectations of the state, region and world.

Our vision is that U of I activities will expand knowledge, provide solutions, foster an enhanced quality of life and cultivate an educated 21st century citizenry.

ORED partners with faculty, students and staff to support their creation of new knowledge, to promote the use of this knowledge and to ensure its integrity.

The office helps business and industry connect and collaborate with university researchers who can assist them in answering questions and solving problems.

Through technology transfer, U of I discoveries are licensed to companies and launched as startups.

The office also supports undergraduate and graduate student education by encouraging out-of-the-classroom research, scholarly and creative experiences that will expand their minds and give them the skills they need to be successful in their future careers.

These numbers represent just some of our measurable impact on our students, our faculty, and the public at large.

**[www.uidaho.edu/research](http://www.uidaho.edu/research)**