## **LAA** Chancellor's REPORT

### Dear Board of Regents,

It's been an outstanding year at UAA. On May 4, UAA celebrated the 2,420 graduates of the Class of 2014. In all, UAA conferred 85

CERTIICATES ASSOCIATE DEGREES BAC

POST BACCALAUREATES GRADUATE CERTIICAT

and two doctoral degrees. The 2,420 graduates of the Class MiaMal Edmond

EARNED A TOTAL OF DEGREES OKRURADIE WINDAM, 2014 student commence-

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This year, we conferred Honorary Doctor of Letters degrees one Wilspeaker, is the LIAM AND + AREN 70RKMAN AND !LEX (ILLS & ACU h 0 4 v #HANG 0HYLLIS & AST ,EE (USKEY 3TEPH 0ETERSON AND "ART 1UIMBY 3TAN 6ANOVER IS \$

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Best regards,

## **UAA** taking the lead

2014 Chancellor's Awardees are:

### **Teaching Excellence**

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### Excellence in Academic Research-Creative Activity

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#### Staff Excellence

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#### **Diversity Excellence**

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### **Promoting Student Achievement**

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### Community Engagement and Service

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# CHANCELLOR

UNIVERSITY OF ALASKA FAIRBANKS

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### **ACHIEVEMENTS**

UAF's 92nd commencement ceremony

### largest individual donations in UAF's history.

The recipients of the 2014 Emil Usibelli Distinguished Teaching, Research and Service Awards were announced at a Fairbanks reception in Massociate Professor of Philosophy and Humanities Joseph ompson received the teaching award, Professor Ecology and Ecosystems Roger Ruess received the research award and Research Professor Soil Microbiology and Science Education Elena Sparrow received the service award and Research Professor Ecology and Science Education Elena Sparrow received the service award and Research Professor Ecology and Science Education Elena Sparrow received the service award and Research Professor Ecology and Science Education Elena Sparrow received the service award Ecology and Science Education Elena Sparrow received the service award Ecology Ecology

The Rasmuson Fisheries Research Center board members selected six fellowship

recipients for the 2014–15 academic year. is marks the 20th year the center has awar fellowships to the School of Fisheries and Ocean Sciences students. is year's awa totaling \$233,169, include tuition and a stipend to support graduate student resear

UAF students raised \$27,500 by connecting with more than 230 donors this spring as part of the biannual phonathon. is e ort brings the total amount raised by student callers this academic year to more than \$75,000 from more than 600 donors.

A new process that puri es Alaska pollock liver oil has resulted in a commercially produced diet supplement. Alex Oliveira, associate professor with the Alaska Sea Gra Marine Advisory Program in the School of Fisheries and Ocean Sciences, developed molecular distillation process. American Marine Ingredients, a subsidiary of America Seafoods Co., adapted Oliveira's process and recently released the product, 54°N Omega-3 with vitamin D3 in capsule form.

### IN PROGRESS

UAF's skyline is changing dramatically this summer as nearly 450 tons of steel have been put into place for the new engineering facility. e 260-foot crane rising above Tanana Loop added to the excitement as the building began to take shape.

The new Wood Center dining expansion opens mid-July. e addition will house a new dining area and kitchen, which connects to the existing food court on the second level and a new co ee shop on the ground oor.

Signi cant deferred maintenance and access improvements will take place in and around the Gruening Building May through August, including a roof replacement.

New stairs will be installed from the Taku parking lot to the Fine Arts Complex. ese will replace the existing



Associate Professor of Biology (and San Francisco Giant's fan!)

Dave Tallmon and Cathy at her retirement party.

UAS Faculty Promote Minecraft in

## Connor Farewell

UAS Professor of Geology Cathy Connor is retiring after about 30 years at UAS. Connor has made a substantial contribution to the eld in Southeast Alaska and engaged countless students in undergraduate research. A gathering was held in her honor during the Space Grant Symposium on the Juneau campus April 25.

## Twenty-five Years of Fieldwork in Southern Southeast Alaska

On the Ketchikan campus April 8, Campus Director Priscilla Schulte along with faculty Martin Stanford and John Autry made a presentation on their 25 years of anthropology eldwork in southern Southeast Alaska. Students in Schulte's Anthropology 289 / 493 classes accompanied by native elders have explored a variety of sites, including culturally modi ed trees, rock art, trappers' cabins and village sites.

## Radzilowski on the Roaring **Twenties**

Ketchikan Associate Professor of History John Radzilowski presented a paper at the conference "The Roaring 20's in Poland: History, Literature, Culture and the Arts," sponsored by the University of Illinois, Chicago on April 7-8. "Orphans of the 'New Poland': Polish Americans, the Second Republic, and the Creation of a Diasporic Identity, 1919-1929," addressed how the negative experiences of reemigration to Europe after World War I shaped a new ethnic identity among rst and second generation Polish immigrants.

## Jan Straley Publishes New Work

Sitka Associate Professor of Marine Biology Jan Straley is the lead author on a forthcoming publication in Endangered Species Research entitled, Depredating sperm whales in the Gulf of Alaska: local habitat use and long distance movements across putative population boundaries. The article can be viewed online at: www. int-res.com/journals/esr/esr-forthcoming

## the Classroom

Course faculty say it could help engage students in science, technology, engineering and math.

A graduate education course is showing teachers from across the state how to implement the game Minecraft in their classes. Course faculty say it could help engage students in science, technology, engineering and math. 1 Tf 18 0 0 18 3117.8(e-)mWw T\*(plemengage