The Wednesday Reader November 28, 2018

FREE 2019 AICPA Advanced Accounting Trainings—Including Helena, June 24-26, 2019; Registration Now Open

The America The American Institute of Certified Public Accountants (AICPA), the Montana Society of Certified Public Accountants, and the Career & Technical Education division of the Montana Office of Public Instruction are excited to announce a FREE three-day training for the <u>APBP</u>: Accounting Program for Building the Profession (formerly known as Accounting Pilot & Bridge Project).

The registration for the APBP: Accounting Program for Building the Profession training to be held in Helena at Helena College is now open. The Helena training will be held June 24-26, 2019.

As in past years, the AICPA has partnered with state CPA societies and/or state departments of education throughout the country to bring you training sessions to equip you with higher order accounting curriculum that will increase your students' engagement.

Becoming a part of APBP will enable you to level up your accounting class with more engaging, advanced content. Even better, registration is provided for FREE, courtesy of the AICPA Foundation.

Exclusively for high school accounting teachers, those that complete the full program will also receive:

- --Daily lesson plans and assignments
- --Pre-written exams with answer keys
- --A textbook, including teacher's notes and PowerPoint presentations
- --Refresher videos and webcasts
- --Continuous support from APBP trainers

Graduate-level college credits and OPI renewal units will be available.

More than 1,000 high school teachers in 42 states have attended the training, received their free materials and been provided ongoing support. Are you interested? Head over to the APBP website (<u>startheregoplaces.com/teacher/apbp-advanced-accounting</u>) to register for the Helena training. To see the topics to be covered in the training, download a <u>PDF of the sample rubric</u>.

<u>Planning to Attend the WBEA Conference for the First Time in 2019? Apply for a WBEA First-Time Attendee Scholarship.</u> The <u>Western Business Education Association</u> (WBEA) announces the annual <u>WBEA First-Time Attendee Scholarship</u>.

This scholarship is provided to help individuals attend the annual WBEA conference. It is offered and managed by the WBEA Executive Board through the WBEA Awards and Scholarship Director. Funding for the scholarship will be through donations from individuals, companies, and other sources.

The <u>WBEA First-Time Attendee Scholarship</u> is in the amount of \$500 and applicants must (1) have never previously attended the annual WBEA conference; (2) have served or be currently serving on the local State/Territory/Province (S/T/P) board; and (3) attend the Professional Development Leadership Training (PDLT) session during the conference.

The deadline to apply is December 1, 2018. Details and the application can be found on the WBEA website at www.wbea.info/professional-development.html.

Friday, November 30 is Deadline to Complete the Montana CTE Survey from Montana CTE

The Montana ACTE board continually strives to provide effective leadership to its membership.

One way is to conduct a yearly survey of its membership as well as survey the participants of the recent Fall Institute. For those who complete the survey and submit your name, you will be entered in to a drawing for a membership for ACTE.

The survey should take approximately 5-10 minutes. Click on the link below to participate in the annual Montana CTE survey.

https://docs.google.com/forms/d/e/1FAIpQLSfN7HPJLC6HjoQmhsqKDOziFlvmGZTxAtihH5v0nCOsLc_Rjw/viewform

Please complete the survey by November 30.

Mark your calendars for the Montana ACTE 2019 Institute—October 17-18 in Great Falls at the Heritage Inn.

WBEA 2019 Conference in Tucson, AZ, February 14-18-Early-Bird Registration Ends December 7

The Arizona Business Education Association invites you to Tucson, February 14-18, for the <u>2019 Western Business Education</u> <u>Association Conference</u>.

The <u>2019 Conference</u>, *Lasso Your Legacy*, will be held at the <u>El Conquistador Resort</u> with room rates at \$159 plus tax. Reservations can be made by contacting the El Conquistador at 800.325.7832 and using the group code WBEA to get the conference rate.

Registration is now open and can be completed online at <u>wbeaconference2019.org</u>. The early-bird rate of \$275 is good thru December 7.

For more information about the 2019 WBEA Conference, including planned conference tours, please visit wbeaconference2019.org.

WBEA Awards Program—Nominations & Applications Due December 1

The Western Business Education Association (WBEA) invites members, administrators, supervisors, and colleagues to submit nominations and applications for the 2019 WBEA Awards and Scholarship Program.

WBEA is pleased to recognize business education professionals and/or business and industry representatives from throughout the western region via six <u>award categories</u> and <u>two scholarship opportunities</u>.

Distinguished Service

An individual who has served and contributed to WBEA and business education through professional activities that include leadership, service, honors and awards, and research and writing.

Distinguished Service for a Company, Representative of a Company, or a Legislator

Designed to award a company or individual who does not necessarily maintain membership in WBEA, but has contributed to business education.

Outstanding Educator

This award is given for contribution to business education through classroom involvement, curriculum development, student organizations, administrative responsibilities, and/or publications.

Communication Recognition

Designed to recognize and reward STPs for the standard of excellence in publications, the newsletter recognition encourages STPs to keep in contact with every member on a regular basis, promote professional and educational opportunities, and serve as a support network among its membership locally, regionally, and nationally.

Outstanding CTSO Advisor

To recognize outstanding achievement, promotion, contribution, and service through Career and Technical Student Organizations for WBEA Advisors.

WBEA Recognition Certificate

This certificate is available to any WBEA member to award to individuals who have made contributions to business education. This certificate may be awarded by the S/T/P at its local conferences.

Educational Opportunity Scholarship

The WBEA Educational Opportunity Scholarship is provided to help offset tuition costs for educators who are pursuing an advanced degree to support teaching in the area of Business Education.

WBEA First Time Attendee Scholarship

This scholarship is provided to help individuals attend the annual WBEA conference for the first time.

Details for nominations and applications can be found on the WBEA website, <u>wbea.info</u>, with submissions due December 1 to the WBEA Awards and Scholarship Director Ariel Dykstra.

All applications are to be submitted electronically to Ariel at adykstra@mvsd320.org

Montana Teenpreneur Roundup—Submission Portal Now Open

Calling all BPA and DECA advisors. Will your students be entering a Competitive Event for entrepreneurship-related categories OR do they operate a School-Based Enterprise?

If YES, you should encourage them to submit entries to <u>Montana Teenpreneur Roundup</u> where they can receive cash prizes and a free 4-day entrepreneurship workshop at MSU.

The *Roundup* provides BPA and DECA students a great "twofer" opportunity to win prizes and receive statewide recognition for their business savvy while also preparing for their CTSO competitions. *Roundup* submissions can copy-and-paste from materials they create for Competitive Events and our business summary template is easy to complete for students running a SBE.

Submission deadline is February 10, 2019.

Visit the <u>Montana Teenpreneur Roundup</u> homepage for information about our two submission categories, examples from last year's entries to help guide your students, evaluation rubrics our judges will use, and much more.

The *Roundup* is part of a suite of entrepreneurship-related programs for high school students and educators hosted by Bozeman-based <u>One Montana</u>. For additional information or questions, contact Jim Masker at <u>jim@OneMontana.org</u>.

State Match Funding for Broadband Internet Access

The <u>Montana Department of Commerce Community Development Division</u> is accepting applications for state match funding for schools to upgrade their internet access. All public Montana K-12 schools are eligible to apply regardless of location.

Visit the Community Development Division's website for the application and more information about the program.

Sign up for the Hour of Code—December 3-9

In just a few weeks, it will be time to kick off the largest learning event in history ... for the sixth time. December 3-9, during <u>Computer Science Education Week</u>, tens of millions of students will gather all around the world to participate in the annual <u>Hour of</u> <u>Code</u>. For many, it will be their first introduction to computer science, but for others, it has become an annual celebration of computer science and the movement to expand opportunity.

Plan for you and your students to join in and <u>sign up your classroom</u> today for the Hour of Code. And as you do, please go one step further - let us know how computer science is offered at your school, and join the thousands of teachers in pledging to expand access.

Visit hourofcode.com/us#join to sign up and join in the fun.

If computer science is not offered at your school, the Hour of Code is a great way to build excitement and support to start a new program.

Schools already offering computer science find the Hour of Code an ideal way to celebrate CS Education Week, raise awareness of their programs, recruit students into courses, and explore expansion. There are one-hour activities for both beginners and experienced coders. Consider reaching beyond your classroom this week. Host a school assembly, a parent's coding night, or an activity in your community.

Get started with the easy how-to guide. You can even do an Hour of Code without computers or an internet connection.

Spread the word & recruit your whole school and <u>use these helpful resources</u> to promote your event. Help recruit more people from your school and community by <u>sending our sample emails</u> to your principal, a local group, or even some friends.

Invite a technology professional to your classroom*

Check out the <u>Code.org volunteer database</u> and schedule a classroom visit! Code.org is excited to have university students, independent professionals, and volunteers from technology companies available to make the Hour of Code even more special.

Spread the word. Technology is changing every industry on the planet, and computer science has become relevant to a wide range of careers—even those outside technology and engineering. For millions of students, the Hour of Code will be an inspiring introduction to crucial 21st century skills. Help us reach even more people by forwarding this email to another teacher. Or forward it to a principal to get your whole school on board.

New for 2018—the Bank On It![®] Challenge Online Accounting Game has been Taken to a New Level

<u>Bank On It</u> (<u>bankonitgame.com</u>), the ever-popular online game created to reinforce the accounting fundamentals you're teaching, has been expanded once again. This new **Advanced Accounting** version takes things up a notch with an entirely new game board and more complex questions on topics such as Fixed Assets, Inventory, Time Value of Money and Debt & Equity financing.

The advanced version also gives students the opportunity to complete high-level financial statement analysis through a new feature that puts financial statements right in the game. And like all of our <u>Bank On It</u> versions, it can be played in the classroom, on the go or via tournaments.

So whether you're new to Bank On It or it's already a classroom staple, learn more about our new advanced version by trying a game for yourself or downloading the updated <u>Educator's Guide</u> (<u>startheregoplaces.com/teacher/classroom-resources/bank-it-game-and-educators-guide</u>)

Check out Google's New CS First Hour of Code Activity

Two characters meet in a world and discover a surprising object. What happens next? It's all up to students, who have the opportunity to use their imagination and creativity to code their own story with Google's <u>CS First's</u> new activity for Hour of Code 2018, "<u>An</u> <u>Unusual Discovery</u>." Using CS First tutorial videos and Scratch, a block-based coding language, any student can become a storyteller or programmer.

This updated activity is available in English and Spanish and uses the optimized Scratch 3.0. This version includes new design libraries, more tools, and functions on different devices. Users have access to "An Unusual Discovery," a fun, interactive activity that can be completed in under an hour. It is teachable by anyone - no computer science background is required. Get started with the activity at <u>csfirst.withgoogle.com/c/cs-first/en/an-unusual-discovery/overview.html</u>.

Check out the collection of CS First resources and digital lesson plans at csfirst.withgoogle.com/en/teachers.

2018-2019 Montana Teenpreneur Roundup Now Open for Student Submissions

Do you teach students who exhibit an innovative spirit, the kind who ask "How might we?" or "Couldn't we try it this way? or "I have an idea." Are you looking for a unique Project-Based Learning activity to try with your students? If yes, then please help us find, celebrate and reward Montana's next generation of entrepreneurs and innovators. You know who they are for they are already sitting in your classroom and participating in your CTSO club.

Now in its third year, <u>Montana Teenpreneur Roundup</u>, sponsored by Bozeman-based nonprofit <u>One Montana (onemontana.org</u>) provides high school students an opportunity to demonstrate their creativity by submitting ideas for innovative products and services that solve problems in their lives and for solutions they see to improve their communities, Montana and the country, as a whole.

Since 2017, the *Roundup* has distributed \$5,000 to students with innovative ideas and their teachers. Students are celebrated during an awards ceremony hosted by the Governor at the Capitol. And, they are eligible to attend an all-expenses-paid 4-day accelerated entrepreneurship workshop at Montana State University.

The Roundup seeks students who have...

<u>Category 1- New Business Idea</u>s: Students with innovative ideas for new products or services that have the potential to improve our lives. It doesn't matter if the idea is serious or whimsical as long as it is an innovative solution to a contemporary problem.

<u>Category 2- Existing Businesses</u>: Students who already run small businesses. Some do it to earn spending money, while some do it as fundraising projects for their school clubs. It doesn't matter how small the existing business is, as long as it is profitable.

For more information about Montana Teenpreneur Roundup, go to www.OneMontana.org and click on the hyperlink for the Roundup.

Looking for Resources to Teach Online Safety? Try these Free Online Resources

Microsoft Education (<u>education.microsoft.com</u>) has developed free online safety resources for parents, students, and educators. <u>Visit</u> <u>their website</u> (<u>education.microsoft.com/onlinesafety</u>) for more a variety of resources to boost your online safety curriculum.

Common Sense Media (commonsensemedia.org) also has great online resources for parents and educators.

Google's <u>Be Internet Awesome</u> (beinternetawesome.withgoogle.com/en) site also has resources and curriculum to help teach students how to be safe online.

Graduate Credit Available for ACTE Region V 2019 Leadership Conference—Only \$99

The <u>ACTE Region V's 2019 Leadership Conference</u> will be held in Bozeman, Montana, April 10-13, and Montana ACTE is excited to provide attendees with an added benefit. Attendees of the ACTE Region V 2019 Leadership Conference will be able to earn graduate-level college credit from Montana State University Billings. The cost for the credit is \$99.00—and keep in mind Montana does not have a sales tax.

The Montana Association for Career and Technical Education has partnered with Montana State University Billings to provide ACTE Region V 2019 Leadership Conference participants with the option to earn one (1) graduate-level credit from MSU Billings' Extended Campus. Registration and payment for the credit can be completed at <u>https://goo.gl/7k4WRi</u>.

The credit, EDCI 589-400, is not applicable to a Master's degree offered by MSU Billings; however, the credit may be used to fulfil K-12 licensure requirements, "lane changes," or other continuing education requirements for professionals.

<u>ACTE Region V 2019 Leadership Conference</u> attendees who wish to earn the graduate credit will be required to provide proof of registration and attendance (such as a copy of registration receipt and nametag), a provide a written agenda/synopsis listing all the conference sessions and all the conference-related activities attended (including workshops, tours, networking sessions, etc.), and create a lesson plan in which materials and/or resources gained from the ACTE Region V 2019 Leadership Conference are implemented. All materials will need to be submitted by May 3, 2019.

For complete details about the credit offering, including a syllabus, a template for the lesson plan, directions for utilizing the lesson plan template, and a copy of the rubric which will be used to evaluate the lesson plan and lesson materials can be found on the ACTE Region V website at <u>www.acteonline.org/region-page/region-v-events</u> along with other details regarding the 2019 event in Bozeman.

Questions regarding the graduate credit offering can be sent to Eric Swenson at eswenson@mt.gov. See you in Bozeman.

ACTE Region V 2019 Conference in Bozeman—Details for Your Calendars and Funding Budgets

This coming spring, the <u>Montana Association for the Career & Technical Education</u> (Montana ACTE) will be hosting the <u>Association</u> for Career and <u>Technical Education's</u> western-region conference in Bozeman.

April 10-13, ACTE member from all across the western US and throughout the Pacific Islands will be taking parting in the 2019 Region V Leadership Conference in Bozeman. The conference, *CTE Roundup Under the Big Sky*, will be held at the GranTree Inn. Montana ACTE members will be able to register at a discounted rate of \$350, a \$75 savings off the \$425 Early-Bird rate. The deadline to register with the Montana ACTE member rate will be February 15, 2019.

The room rate at the Best Western Plus GranTree Inn is \$94 plus taxes. Reservations can be booked directly with the GranTree Inn by calling 406.587.5261 and using group code *MACTE*.

Details about the 2019 ACTE Region V Leadership Conference, include a tentative schedule, can be found at <u>www.acteonline.org/state_region/region-v</u>. A pre-conference tour to Big Sky and West Yellowstone will be held on Wednesday, April 10 with business/industry tours throughout the Gallatin Valley on Thursday and Friday, April 11 and 12.

If interested in being a part of the conference's program, the <u>Call for Presentations</u> is now open and can be completed online at <u>https://docs.google.com/forms/d/e/1FAIpQLSdbsul0vQzz1sfNgCZf8M335X2QLrSTdWrUPOxCT9a18uzbeQ/viewform</u>. Breakout sessions will be held Thursday and Friday, April 11 and 12.

December 1 is Deadline to Register for the American Computer Science League

Students who have participated in the <u>American Computer Science League</u> (ACSL) develop strong, independent problem solving skills and get exposure to college-level CS concepts that put them well ahead of their classmates. Former students have shared that <u>ACSL</u> topics show up in 400-level college courses, even non-CS courses, and job interviews. Students who have qualified for the annual All-Star contest experience trips of a lifetime.

Each of the 5 possible divisions is tailor-made to your students' background and the size of your school or club. There is a division for every student in grades 3-12 and 3-person divisions for smaller high school programs. The Classroom Division doesn't include any programming for your AP CS Principles students.

For the first time in 41 years, all topics have on-line Wiki pages available with sample problems and videos for your students to watch. Every programming problem for each contest has never been used before and is tailored to the students' level of ability. As in the past, ACSL will send, upon registration, a free contest year question CD to all new advisors who are members of the Computer Science Teachers Association (CSTA).

Make sure your students have these opportunities available to them by registering today at www.acsl.org.

Looking for Resources or Ideas for Cybersecurity? Check out the New Principles of Cybersecurity for Free

This new program from Goodheart-Willcox includes everything you need to teach a Cybersecurity course and help prepare students for industry-recognized certification: CompTIA Security+ and Microsoft MTA Security Fundamentals.

The certification-driven text is designed with effective pedagogical elements pretests and posttests, certification objectives, essential questions, key terms, and learning goals, plus formative and summative assessments and activities that foster critical-thinking, research, and communication skills. End-of-chapter sections include many differentiated learning opportunities: Application and Extension of Knowledge, research projects, online activities CTSO Event Prep Suggestions, and Portfolio Development guidelines.

The Laboratory Manual provides hands-on practice with questions and lab activities, and the Companion Website features interactive activities. Special features throughout the text include Case Studies that connect the content to real-life situation, Ethical Issues that present situations which require good judgment, and Quick Look features that give students hands-on applications.

CSTA members can order a free preview sample today. Visit <u>www.g-w.com/preview</u> and enter promo code: *CyberCSTA*.

Check Out the New CodeHS and RaiseMe Partnership—\$cholarships for Students

CodeHS is proud to partner with RaiseMe to support students on their path to college by earning micro-scholarships for their achievements in high school.

Now, any high school student who is currently enrolled or has completed an AP course on CodeHS can create a RaiseMe account and start earning college scholarships! With over 250 colleges and universities offering scholarships on the RaiseMe platform, CodeHS students have unparalleled opportunities.

How It Works:

- 1. Enroll in an AP Course on CodeHS
- 2. Sign up for RaiseMe
- 3. Add CodeHS to your RaiseMe portfolio
- 4. Discover colleges
- 5. Earn college scholarships

To learn more, visit codehs.com/info/resources/raiseme.

CSTA 2019 Conference Call for Proposals

Interested in attending the <u>2019 Computer Science Teachers Association Annual Conference</u>? Consider submitting a <u>Call for Proposal</u> for the 2019 CSTA Conference in Phoenix.

Do you have great CS classroom strategies, super ideas for impacting CS education policy, or innovative approaches to teaching CS concepts? Submit a proposal to share them in a workshop or session at the 2019 CSTA Conference in Phoenix, AZ, next July 7-10. Call for Proposals are due December 2, 2018.

Conference details, and a link to the Call for Proposals, can be found at <u>www.csteachers.org/page/2019Conference</u>.

Fall 2018 CTE Data Collection—Time to Report Post-Graduation Status of CTE Concentrators for Perkins

The Fall 2018 CTE Data Collection begins on October 1 and ends December 31, 2018. The Fall CTE Data Collection is a follow up to last year's Spring CTE Data Collection. Students identified as CTE Concentrators last year (2017-2018) and graduated in the spring of 2018 should be contacted between October 1 and December 31 and asked their current post-graduation status.

After contact, the appropriate post-graduation status code must be entered into the AIM/Infinite Campus data system for each CTE Concentrator.

All high schools that received funding from the Carl D. Perkins federal grant program in 2017-2018 are required to complete this fall follow up collection to maintain their eligibility to receive Perkins funding.

Instructions for completing the Fall CTE Data Collection—called the 'Quick Reference Guide' for the Fall CTE Data Collection—are located in two places on the OPI website: on the AIM web page listed in AIM User Guides and also on the CTE web page under the 'Data Collections' tab.

PLEASE NOTE: Be sure to verify the list of CTE Concentrators from what your district submitted last spring. Any additions, corrections, or changes to the list of CTE Concentrators must be made no later than November 15, 2018, to be accurately reflected in federal reporting and used to compute Perkins Performance Indicators for your school.

Technical AIM questions regarding the Fall CTE Data Collection should be directed to the AIM Helpdesk at 1.877.424.6681 (toll-free) or email <u>opiaimhelp@mt.gov</u>. Questions regarding the Carl D. Perkins federal grant program data requirements should be directed to Christy Hendricks, CTE/Perkins Data Control Specialist at 406.444.9019 or email <u>chendricks@mt.gov</u>.

Department of Defense (DoD) SMART Scholarship Program—Full Tuition + More

The <u>Department of Defense (DoD) SMART Scholarship Program (smartscholarshipprod.service-now.com/smart?id=smart_index</u>) is an opportunity for students pursuing an undergraduate or graduate degree in STEM disciplines to receive a full scholarship and be gainfully employed by the Department of Defense upon degree completion.

SMART Scholars will receive:

--A full tuition scholarship while in school

--An annual stipend

--Summer research internships

--A job after graduating in their STEM field at a cutting edge Department of Defense Facility

Applicants must:

--Be a citizen of the United States and 18 years of age or older

--Have a minimum cumulative GPA of 3.0 on a 4.0 scale

--Be pursuing a technical undergraduate or graduate degree in one of the 21 specified STEM disciplines

For more information, visit <u>smartscholarship.org</u> to learn more and for your students to apply.

A poster and brochure can be downloaded to make sharing with students easier.

The deadline to apply is December 1, 2018.

Fun Facts and Trivia

Luxembourg City is the capital city of Luxembourg.

Luxembourg is one of Europe's smaller countries, located in a triangular area surrounded by Belgium on the western border, France to the south, and Germany on the east.

Luxembourg is just slightly smaller than the state of Rhode Island.

Luxembourg is the only Grand Duchy in the world, which means they have a Grand-Duke and Grand-Duchess, instead of a King and Queen. The current ruler is Grand Duke Henri.

Residents of Luxembourg City are known as Luxembourgers.

In 2014, Luxembourg City's population was 107,000.

The Congress of Vienna declared Luxembourg to be a Grand Duchy in 1815 and gave it to the Netherlands, then Belgium gained more than half its physical territory in 1839, and finally Luxembourg became fully independent in 1867.

Luxembourgers living in Luxembourg City enjoy a mild oceanic climate with temperate summers and cool winters and an average annual temperature of 48°F.

Thanks to its grand history as a highly fortified site, the old quarters of Luxembourg City are actually protected as a UNESCO World Heritage Site.

The official language of Luxembourg City is French, although German and Luxembourgish are also commonly spoken.

In schools, German is the official language.

A hive of business activity, Luxembourg City is home to the European headquarters of Paypal, Amazon, and Skype.

There are over 10 miles of underground tunnels cut out of the solid rock beneath Luxembourg city.

The network of Bock and Pétrusse casemates were built as part of the city's defenses; some areas were also used as raid shelters during World War II.

Luxembourg founded the European Union to create a politically stronger Europe.

The most powerful person in the European Union is Luxembourgish—Jean-Claude Junker holds the position of the President of the European Commission.

The European Union's highest court for EU law, the Court of Justice of the European Union, is located in Luxembourg City.

It is illegal to let your dog defecate within the city; hence, dog poo bag dispensers are readily available and the bags even have printed instructions on them for proper disposal.

Luxembourg offers Europe's highest minimum legal salary; second in the world only to Australia.

Luxembourg is home to over 150 banks including the European Investment Bank.

Specialties in Luxembourg's cuisine include thuringer (small sausages), gromper keeschelche (potato pancakes), quetsche tort (plum tart), friture de la Moselle (petite river fish that are deep-fried), kach keis (soft melted cheese), jugged hare, Ardennes ham, and Judd matt Gaardebou'nen (smoked collar of pork with broad beans with Diekirch beer).

Bouneschlupp is Luxembourg's national dish and is a medley of green bean soup with potatoes, bacon and onions.

Issues of the Wednesday Reader are archived on the Montana Business Education Association (MBEA) website at <u>www.mbea.info</u>. The Wednesday Readers are under the Newsletter section and listed most-recent first.

Eric Swenson Business Education Specialist Montana Office of Public Instruction PO Box 202501 Helena, MT 59620-2501 406.444.7991 406.444.1373 (Fax) eswenson@mt.gov



"You don't make decisions because they are easy; you don't make them because they are cheap; you don't make them because they're popular; you make them because they're right." ~Rev. Theodore Hesburgh