

Quad City Engineering and Science Council (QCESC)



April 30, 2009 QCESC Meeting Agenda
Introductions and Confirm Agenda – Pat Barnes (5 minutes)

Present	Resp.	Name	Organization/Position	E-mail Address
		Pat Barnes	QCESC President, Webmaster, PLTW Rep.	BarnesPatrickO@JohnDeere.com
		Scott Bullock	QCESC President-Elect	Scott.A.Bullock@mvr02.usace.army.mil
		Tom Richmond	QCESC Secretary, RIA Rep.	mdrichmond@mchsi.com
		Chris Hebel	QCESC Treasurer/Dir, Scholarship Chair	treasurer@qcesc.org
		Michael Tarpey	QCESC Dir II	Michael.J.Tarpey@mvr02.usace.army.mil
		Charles Luther	QCESC Dir. Emeritus	None
		Mary Daniels	QCESC Speakers Bureau	mdaniels@tgt-insurance.com
		Audra Sostarecz	ACS	asostarecz@monm.edu
		Dean L. Hiebert	AFE	dhiebert@shive-hattery.com
		Craig D. Gehrels	AIHA	craig.d.gehrels@conus.army.mil
		Julie Haronik	AITP	jharonik@bhsb.com
		Jeff Melvin	ANS	Jeff.Melvin@exeloncorp.com
		???	APICS	TBD
		Shannon Brockmann	ASABE	BrockmannShannonR@JohnDeere.com
		Anne Werner	ASCE	anne.m.werner@usace.army.mil
		Andrew Price	ASHRAE	PriceAndrew@stanleygroup.com
		Mike Graham	ASME	michael.graham@alcoa.com
		Barry Murchie	ASM	btmurchieqet@yahoo.com
		Gary Kamp	ASPE	gkamp@treiberconstruction.com
		Terry Simmons	ASQ	Terry.Simmons@noaa.gov
		Richard Dale	ASSE	Richard.dale@us.army.mil
		Jesse Borchert	CSI	jborchert@kingsmaterial.com
		Mike Kaas	FPS	mkaas@ifpusa.com
		James White	IEEE	WhiteJamesW@JohnDeere.com
		John Johnson	IEEE	JohnsonJohnD@JohnDeere.com
		Paul Greve	IIE	PaulGreve@yahoo.com
		Marinaccio Kendra	NAWIC	k.marinaccio@landgroup.biz
		Steve Mapley	NDIA	Mapley1@mchsi.com
		Scott Kammerman	NSPE	ScottK@missman.com
		Brad Keleher	SAE	KeleherDanielB@JohnDeere.com
QCESC		Scott Bullock	QCESC President-Elect	Scott.A.Bullock@mvr02.usace.army.mil
QCESC		Tom Richmond	SAVE	mdrichmond@mchsi.com
		TBA	SHPE	
		Dell Jensen	Sigma Xi	DellJensen@augustana.edu
		Riessen Richard	SME	richard.riessen@raymondcorp.com
		Julie Fisher	SWE	Julie.L.Fisher@usace.army.mil
Guests/Others:				
		Grace Johnson	QC Grad Center	

- **Red text indicates changes or new participates**
- **Names with strikethrough text indicate people who ahead of the meeting indicated they could not attend.**

Quad City Engineering and Science Council (QCESC)

1. **Minutes from Previous Meeting – Pat Barnes (3 minutes)**
2. **Treasure’s Report – Chris Hebel (5 minutes)**
 - a. Recap from National Engineers Week Banquet including banquet, awards, and scholarships
 - b. Updates from non-Profit Application
3. **Student Activities (10 minutes) – Steve Mapley**
 - a. **Past Events (since 18 March Meeting):**
 - i. April 2 – PLTW Advisory Council Meeting – Pat/Steve/Jeff
 - ii. April 4 – Boys Scout Badge Event – Jeff/Grace
 - iii. April 7 – Review with Univ of Illinois – Pat/Grace
 - iv. April 7 – Exploring Engineering Careers – St. Ambrose – Pat/Steve/Jeff
 - v. April 14 – SCC Career/STEM Day – Steve/Jeff/Pat/Julie/Ann
 - vi. April 17 - Bettendorf Trebuchet Contest – Bettendorf HS – Jeff/Craig/Steve/Pat/Mike
 - vii. April 19 – SWE Girls Scout Badge Event – Julie
 - viii. April 20 – PLTW Summer Eng. Camp – Sub-Team – Jeff/Steve
 - ix. April 22-23 – Rivermont Academic Invitational – Tom/Pat/
 - b. **Future Events**
 - i. May 5 – Engineering Careers Presentations – Sherrard Schools
 - ii. May 6 – St. Ambrose CO2 Dragster Competition
 - iii. May 21 - PLTW Symposium - Univ of Iowa – Judging
 - iv. June 8-11 – Black Hawk College Engineering Technology Youth Camp, 16 age 14-18 @ \$195 each - ½ days
 - v. June 16-18 – American Society of Metals International (ASM) - Materials “Day” CAMPSM – Black Hawk College, Free, High School Fall Juniors and Seniors Flyer Application
 - vi. June 22-26 – St. Ambrose Summer Engineering Camp, 6th & 7th Graders
 - vii. June 29 – July 2 – University of Illinois Extension – Science Camp, 4th- 6th Graders, full days, ~ \$80 each
 - viii. July 6-10 – St. Ambrose Summer Engineering Camp, 7th and 8th Graders
 - ix. July 13-17 – Davenport Schools Engineering Summer Camp – 24 8th graders (full days) \$25 each – full days
4. **Sub-Team Report – Improving Collaboration with Local Schools – Steve Mapley (15 minutes)**
5. **Future Potential Events (10 minutes)**
 - a. Summer Engineering Camp – Steve
 - b. FIRST LEGO League Teams in Eastern Iowa – Pat
 - c. FIRST Tech Challenge Teams - Steve
6. **Society Updates (5 minutes) - Society Representatives Present**
7. **Next QCESC Meeting – May 20 at 5:00 PM?**