

	AGENDA ITEMS	FACILITATOR	NOTES
1	Welcome (11:00-11:10) Attendees:	Pat Clawson, Mark Buckler	Pat welcomes all. Introduces Mark. Mark provides a 1-2 minute intro on his Coding experiences. New members introduced
2	16-17 Highlights (11:10-11:20) <ul style="list-style-type: none"> a. Awards b. Projects c. Advisory mentorship 	Pat Clawson Mark Buckler	<ul style="list-style-type: none"> a. Pat uses Keynote slides to explain awards: 1st Place in FBLA Region 3 Online Testing Tournament, Region 3 Competition at ASU Polytechnic Campus, 3rd Place: 5 students, 2nd Place: 2 students, 1st Place: 6 students, 26 students will be attending State FBLA Conference, Increase of 12 students from last year b. Mark uses Keynote slides to explain projects: 1. Twitter and APIs Site - RESTful Web API Design with Node.js, 2. Artist Showcase Site - Application Frontend Design with AngularJS and MVC, 3. Contact Us Form - Form Validation with AngularJS, 4. Convention with Speakers Site - Node/Express Application Scaffolded for EJS, 5. Convention with Speakers Site - Conversion of EJS Application into AngularJS Single Page Application, 6. Message Posting Board Site - MEAN Stack Application Scaffolded with Yeoman, 7. Contest Site - MongoDB, Node, and React Application c. Pat uses Keynote slides to showcase the ways advisory has helped this year: SPEAKERS-BRANDON CHING, CHARLES GRAYSON, ZACH FERRES, GIFT CARDS-CHARLES GRAYSON, RIBYT, HACK NIGHT-BRANDON CHING, GIAN AGUIRRE, TEVIS TUMULTY, CLASSROOM SUPPORT-BRANDON CHING, GIAN AGUIRRE
3	Review Advisory Council action plan (11:20-11:30) <ul style="list-style-type: none"> a. Portfolio interviews (Seniors) b. Capstone project (Juniors) 	Pat Clawson Mark Buckler	<ul style="list-style-type: none"> a. Using Keynote slide, Mark explains that senior students will be presenting their portfolios. Advisory

			<p>council will be given questions. Date is May 12, 1:00-6:00</p> <p>b. Using Keynote slide, Pat explains that junior students will be presenting their group projects. Date is May 18th and 19th, 1:00-6:00.</p> <p>c. The goal is to have advisory members help out.</p>
4	Review Coding information sheet (11:30-11:55)	Pat Clawson	<p>a. Reviewed Coding information sheet, processed Career Pathways and Student Success Indicators sections with council. Feedback from Pat's group:</p> <p>b. Change "salary" to "compensation"</p> <p>c. Distinguish between Software Engineer and Web Developer</p> <p>d. Include the nomenclature Full Stack Developer somewhere in the form</p> <p>e. Remove the word "product" and replace it with "project"</p> <p>f. Salary or compensation should be more like 15.00 to 20.00 an hour</p> <p>g. Add an "interest in business" to the program requirements section</p> <p>h. Indicators should have "good communication skills and team player"</p> <p>i. Public speaking and strong writing skills</p> <p>j. Feedback from Mark's group:</p> <p>k. Career Pathways:</p> <p>l. Medium/Small Level Business</p> <p>m. \$15 - \$20 per hour</p> <p>n. Better to translate to yearly salaries</p> <p>o. Burning Glass site has salary info</p> <p>p. Student Success Indicators:</p> <p>q. Good communication skills (team)</p> <p>r. Systems thinking</p> <p>s. Curious/Not easily frustrated</p>

Coding Advisory Council

Thursday, April 13, 2017

11:00 AM to 12:00 PM

START@West-MEC