





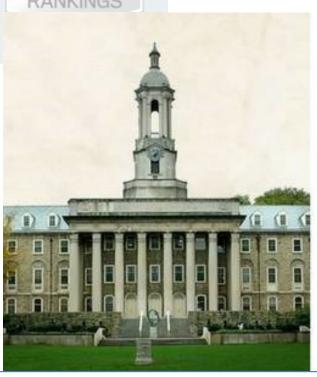
Elaine Turner with Tracy Hoover. November 13, 2016

The Deans are in Austin for the annual meeting of the Association of Public and Land Grant Universities (APLU). We found some unique flora on the walking trails along Lady Bird Lake.



Top Public Schools National Universities

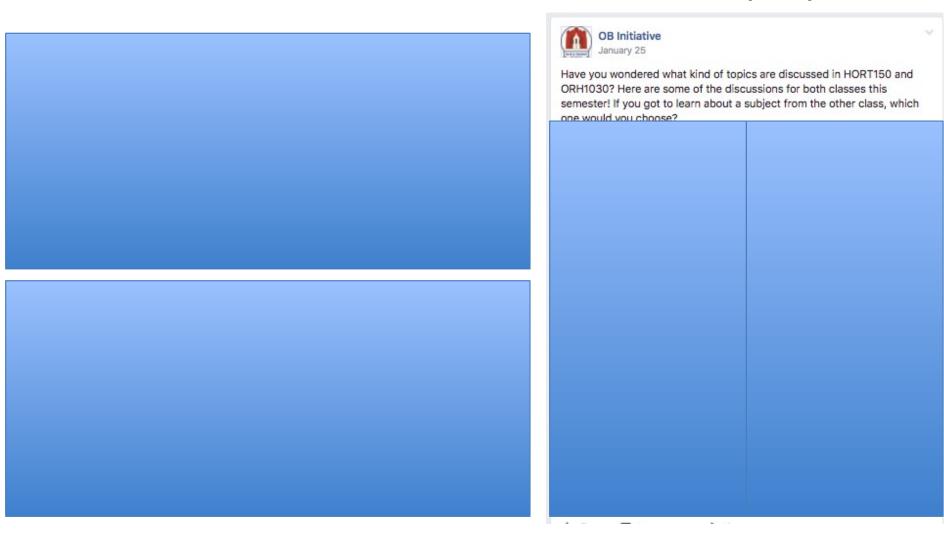








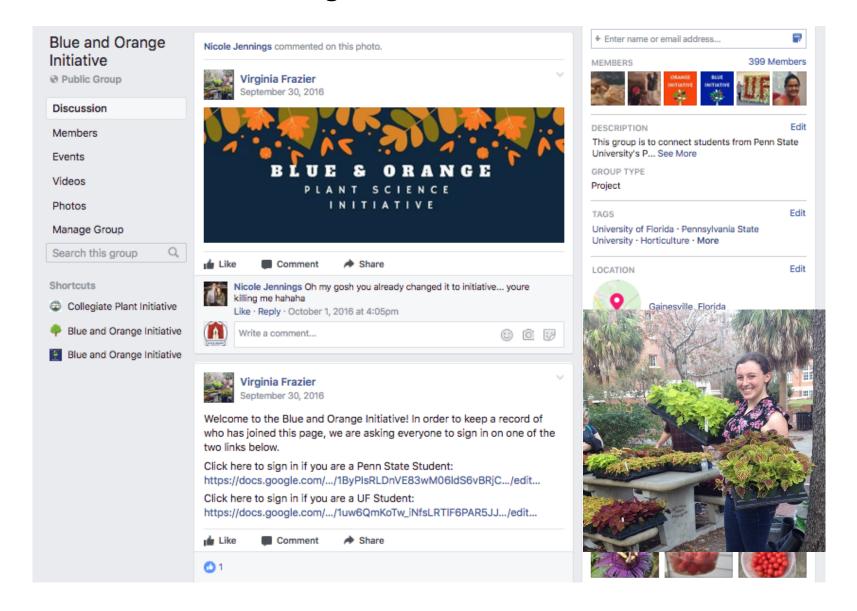
The Blue and Orange Initiative coupled two courses of similar content and delivery style



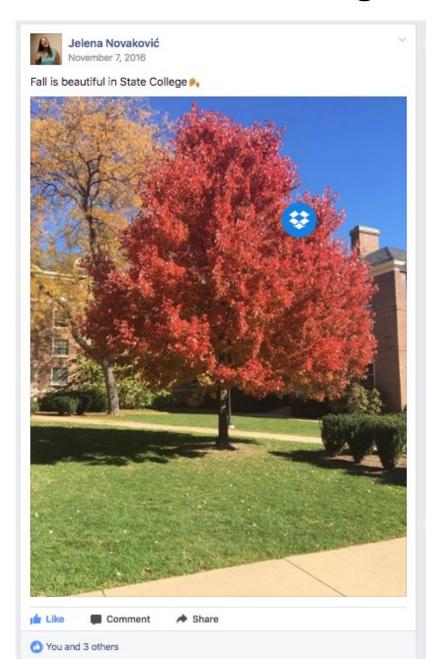
Some ways to foster the development of this information exchange included the following:

- Encourage student interactions between HORT 150 and ORH 1030 through a common Facebook site.
- Provide students with extra credit opportunities to facilitate interactions between students in each course and to become plant friends.
- 3. Exchange plant material between the courses
- Initiate the Blue and Orange Faculty and Student Exchange

1. Encourage student interactions between HORT 150 and ORH 1030 through a common Facebook site.



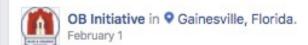
Natural Blue Orange Comparisons/Contrasts



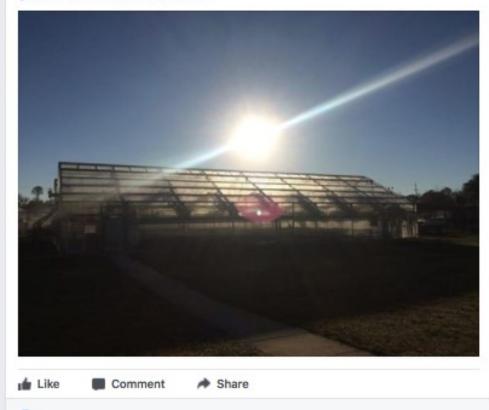


Natural Blue Orange Comparisons/Contrasts



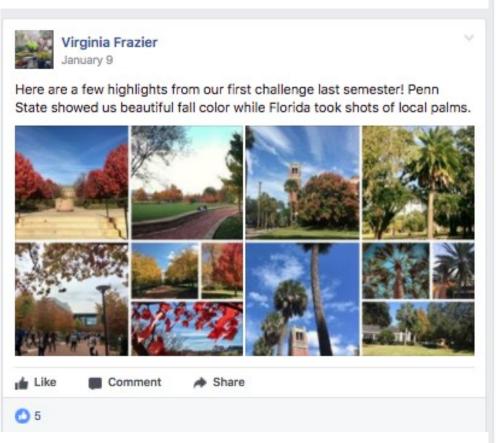


Hey Blue! I just thought I'd send you a sun bolt picture over my greenhouse this morning. This is where we have 76,000 coleus seedlings growing right now - LOTS of photosynthesis going on for sure! Have a great day and stay warm! Dave





2. Provide students with extra credit opportunities to facilitate interactions between students in each course and to become plant friends.





Okay Blue....here's our window of opportunity to share with the Orange some winterscape pictures of our campus. We're having snow/sleet/freezing rain tonight and snow tomorrow. So if you post a picture of campus in snow you will receive 2 pts extra credit on either your midterm or final. Let the posts begin. Also if we get too fast of a thaw (and lose our snow) and you can't get a good picture then a post a picture of a green plant/tree/bush from campus and the extra credit will still apply. Dennis



Extra Credit Opportunities Season Challenges Ex. Fall





We might not have palm trees, but it's still gorgeous in PA







Share



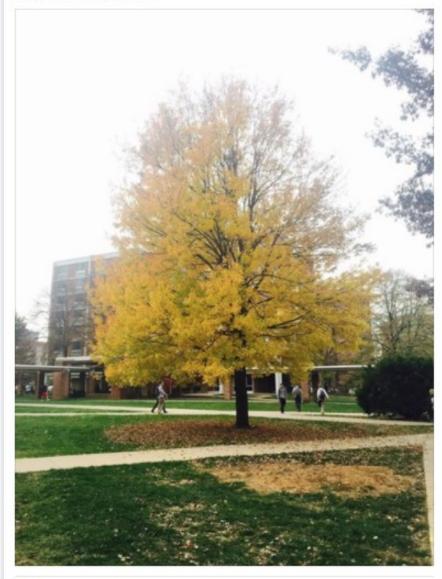
You and 9 others



Nicolette Zangara We don't have much fall color here. I'm originally from Chicago and those trees look like home to me 😟 Like - Reply - 🔘 1 - November 2, 2016 at 9:47am



Bright colored tree in PA











Meg Arahill in O Gainesville, Florida.

November 2, 2016

UF sending tropical vibes~ #orangechallenge













Extra Credit Opportunities Season Challenges Ex. Winter



Good Morning Orange...It's a beautiful morning in Happy Valley. Six inches of fresh snow and a relatively unheard of 2 hour delay for Penn State. Life doesn't get much better than that for us. Have a great day and best wishes.

Blue members feel free to post your own photos of the new snow.

Dennis





It's a cool, sunny day today. Time to study at Library West!











Extra Credit Opportunities Season Challenges Ex. Spring



The next Blue Challenge of the Week is actually for the next two weeks.

First of all I wish all the Blue Orange a successful last couple of weeks of the semester. For the Blue, I have appreciated and enjoyed spending the last 12 weeks or so with you.

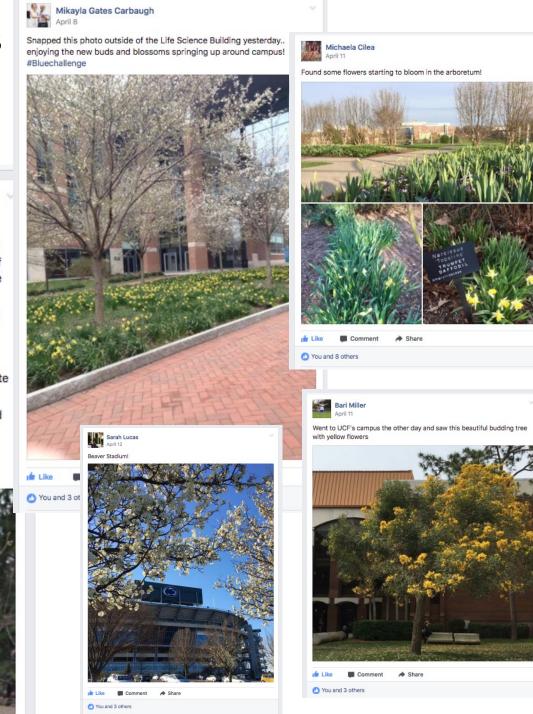
The Blue Challenge is to document newly emerging/growing or budding out/greeening plants on campus. This could be bushes and trees budding/flowering or bulbs flowering. Just continue to use your imagination. Please label your picture so we can enjoy your post appropriately. I borrowed the attached photo from the Penn State website (please only submit original photos for the extra credit)

2 extra credit points towards either your midterm or final will be awarded to each person who posts.

Thanks again for all that you have done this semester.

Sincerely and with much respect. Dennis





Extra Credit Opportunities Holiday Challenges Ex. Thanksgiving





Extra Credit Opportunities Milestone Challenges Ex. Spring Break



The next Blue Challenge of the Week is actually for next week (Spring Break here at Penn State) #BlueChallenge:

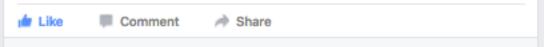
First of all I wish all the members of the Blue Orange Initiative a restful Spring Break (if you're traveling to a warm tropical location - like Florida or on a school or church mission trip, or spending time with family and friends back home, please be safe). We look forward to seeing you back on campus after the break for the final half of the semester.

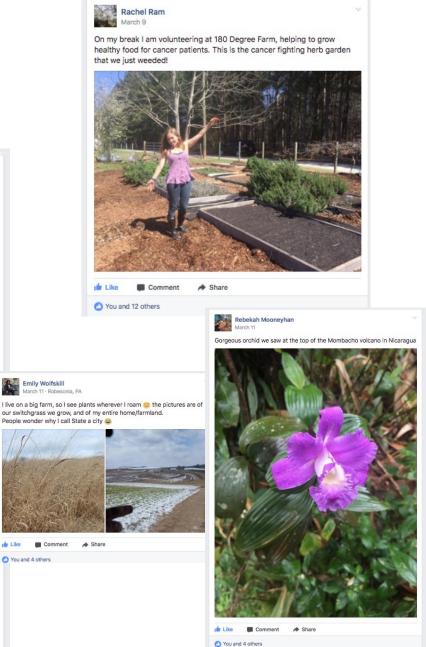
The Blue Challenge is for during break and it is to document a festive use of plants at your home or hometown or wherever you are spending next week. This could be an ornamental use such as cut flowers to brighten the home atmosphere or your favorite food from plants (mashed potatoes or pumpkin pie as examples). Just continue to use your imagination. Family members or friends in the pictures are encouraged but not required. Please label your picture so we can enjoy your post appropriately.

2 extra credit points towards either your midterm or final will be awarded to each person who posts.

Please have a great break and thanks for all that you have done this semester.

Sincerely and with much respect. Dennis



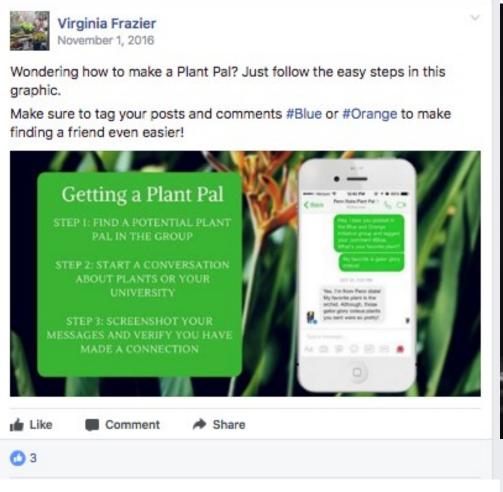


OB Initiative Wow!!! This is beautiful Rebekah.. Is this vacation or a mission

trip or home? ... Dennis Like - Reply - 0 1 - March 11 at 3:18pm → M OB Initiative replied · 2 Replies

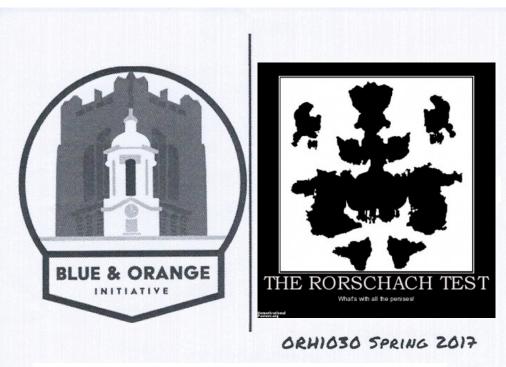
Emily Wolfskill

But not everything worked – surprise!!!





So alternatives were developed Student Postcards

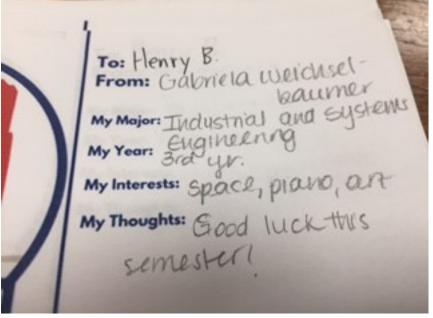


Student thoughts

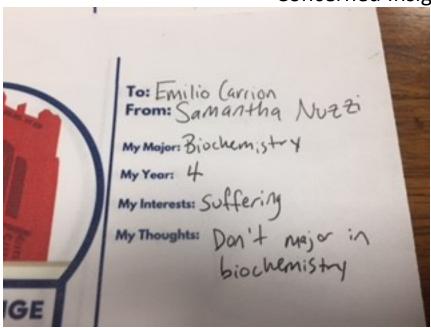


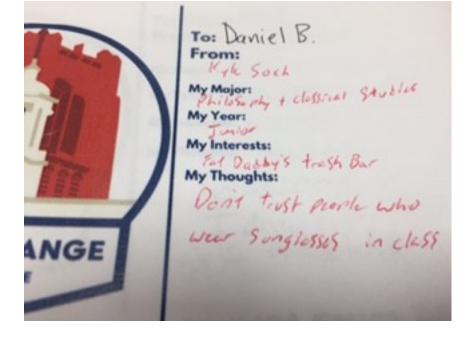
Positive Thoughts (majority)



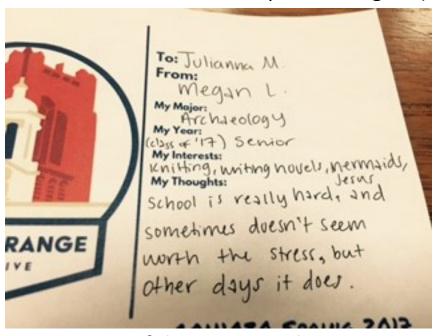


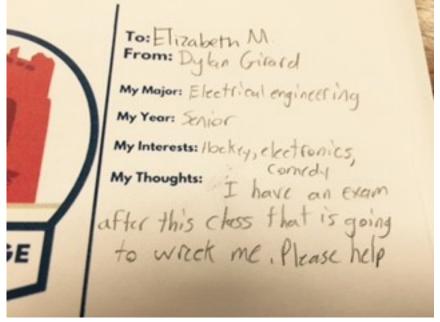
Concerned Insightful Thoughts (???)



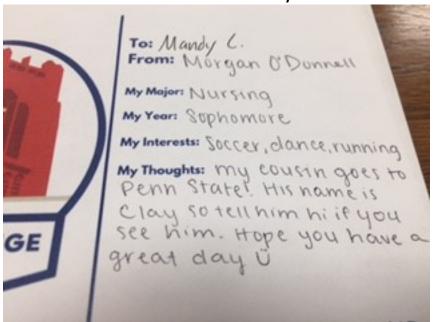


Helpless Thoughts (only a few thankfully)





Out of the Box – Maybe You Know This Person Thoughts (most enjoyable)





3. Exchange plant material between the courses



Blue Coleus Semester Long Extra Credit Assignment:

Blue members now is the time to show off your Gator Glory coleus plants that you have been growing since the beginning of the semester!

Here's how it will work for the Blue:

- A successful upload of a current picture of your plant within this post (and not in a new post) by this Sunday (December 4) at midnight will get you 5 extra credit points towards either your midterm or final.
- 2) The coleus picture with the most likes from members of the Orange (Blue votes will not be allowed) by next Weds (Dec. 7) will get an additional 5 points and will be designated the "Best in Show for Fall 2016". In event of a tie Dennis and Dave will cast the tiebreaker.
- 3) The most creative in how you show your plant (such as in a shoe, glass, trumpet, etc.) will also be awarded 5 additional points and will be designated as "Coolest in Show". The winner will be decided on by Dennis and Dave at the conclusion of the posting.

Here's what I am asking from the Orange:

That you serve as judges and vote for the best looking plant by "liking" individual pictures of the posted coleus plants. Each Orange member has a maximum of 3 likes that they can use. Let the competition begin....

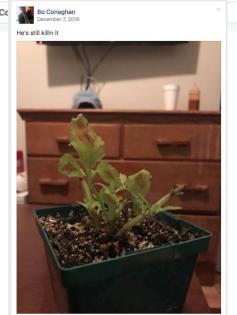






Remember to vote for your favorite Gator Glory coleus before the end of the semester. Help out your Plant Pals at Penn State University and give the best photos a like!









A real life Apples to Oranges Comparison Part 1. "Nittany" Apples to Florida





View 4 more comments



Tashauna Homz It was very very good!

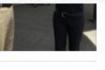
Like - Reply - November 1, 2016 at 4:19pm



OB Initiative 'Nittany' Apple Pie - DELICIOUS!!!



Like - Reply - 0 2 - November 1, 2016 at 7:25pm



out the first 'Nittany' apple from Penn State. Dr. David Clark, who teaches the UF course, has earned a national Innovative Teaching Award with Penn State for this project. #ufcals #plantscience #innovativeteaching

Like

Comment

Share

A real life Apples to Oranges Comparison Part 2. Oranges to Penn State





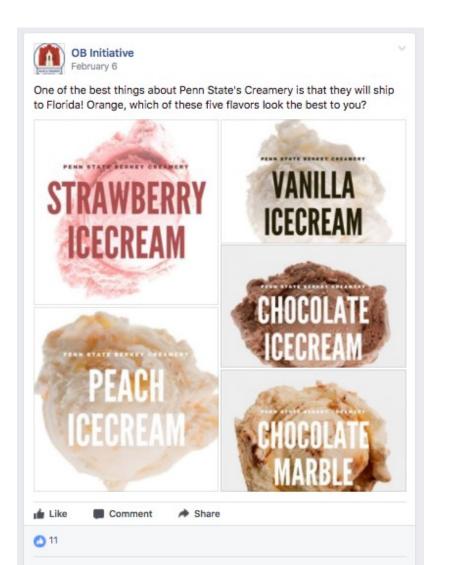


Strawberry Ice Cream for the Blue in Honor of Dave's Lecture in Florida





Again not everything worked Strawberry Ice Cream sent to the Orange



Dennis,

Don't make it a round of PSU ice cream because it doesn't travel very well (attached) ©

Come to think of it, I guess you probably wouldn't hold up in a Styrofoam box for 5 days either!



4. Initiate the Blue and Orange Faculty and Student Exchange





Virginia Frazier shared UF College of Agricultural and Life Sciences's photo.

February 23

The word is getting out about the Blue and Orange Initiative!



UF College of Agricultural and Life Sciences February 23

Like Page

We are pleased to welcome Penn State Department of Plant Science Blue & Orange Initiative students and faculty to our campus today! Thank you adviser Tarrah Geszvain, Prof. Dennis Decoteau, and student Katelyn Brouse for visiting our greenhouse facilities and Dr. Clark's Plants, Gardening and You courses.





Comment





You and 21 others

The Blue was in Orange's house and it was fun (and educational)!



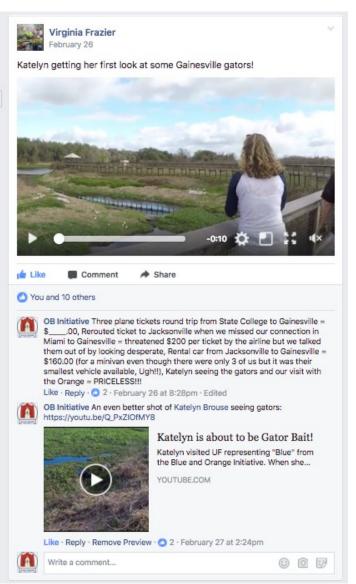




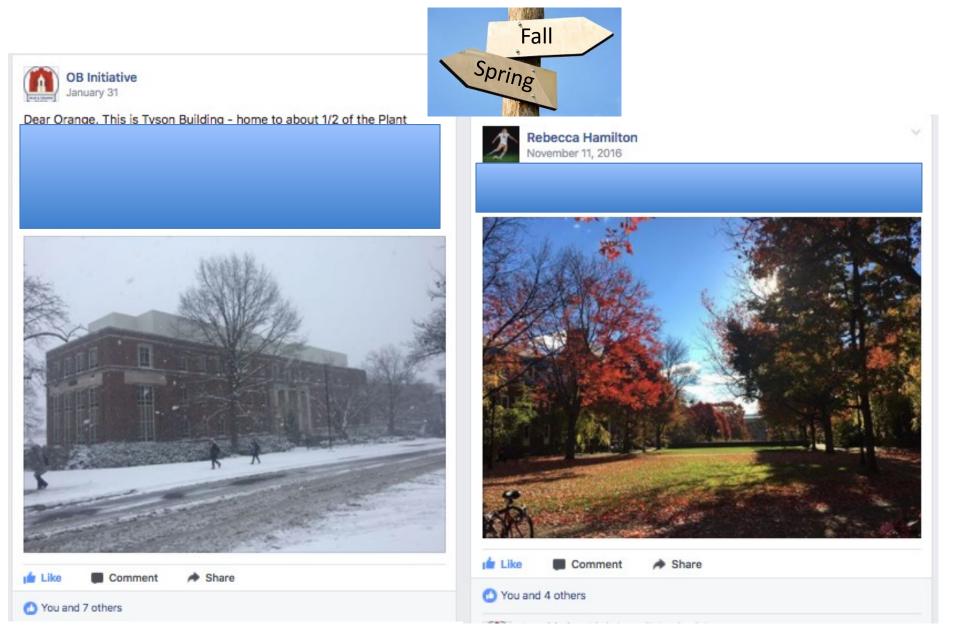


It was a true cultural exchange for Katelyn





Why the Orange visit is set for the Fall



Results - Overall

 The Blue and Orange Initiative effectively coupled two courses of similar content and delivery style from Penn State University and the University of Florida to improve the student experience at both universities.



Results – Student Activity

- Over 400 students joined the Facebook group since it was initiated during the 10th week of the Fall semester.
 - This resulted in 472 posts from 157 authors with 690 comments and 2600 likes of posts.



Results – Student Interactions

- Partnerships among students occurred through extra credit opportunities in a combined class Facebook site focused on
 - plant-based challenges (PSU fall color versus Florida palm trees),
 - plant and fruit exchanges (PSU apples to Florida and Florida citrus to PSU), and

Interactions leading to PSU and UF students becoming Blue and Orange Plant Pals (BOPPs).



The student postcards



Results - Exchanges

 Representatives from the Blue visited the University of Florida during the Spring semester to gain a better understanding of the ORH 1030 class dynamic and make personal connections with the 235 Orange students

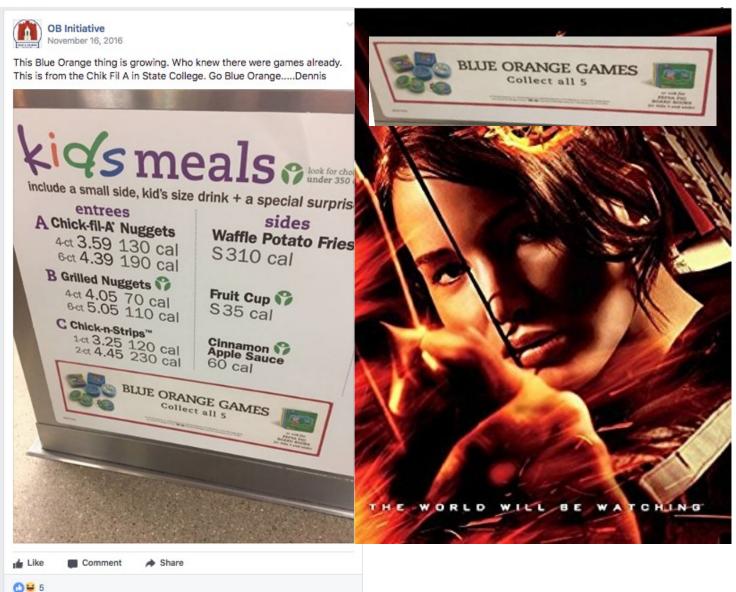


Results – Student Comments

- Quantitative and open-ended questions from the course evaluations indicated that
 - the students from both universities enjoyed the hands on activities and friendly atmosphere,
 - the common interest and experiences in growing plants for class, and
 - appreciate the crossover information between liberal arts and science.



The word is getting out



Special Thanks



This is how the Blue ended the Fall Semester Sending our appreciation to the Orange



Thanks to you!