

Enroll in our exciting design courses during winter session January 2019

If you have listened to the NPR/TED-radio hour broadcast, The Power of Design, you might be interested in our **Intro to Visual Design Class!**

You'll learn UXD visual design fundamentals for both print and 3D product design. It is a great class for anyone who plans on designing web sites, starting their own company, or packaging their own products, including **Personal Care Science** students who want to learn about design of products.

16:137:533
[Intro to Visual Design](#)
Online: 12/21
In-Person: 1/2, 1/3, 1/4, 1/17 & 1/18
6:00pm - 9:20pm
 All day class trip TBD

Data analyst is the most in-demand job of the coming years" - World Economic Forum, 2018
 Data analysis is incomplete without visualization, which can help put your data analysis to use and communicate your results effectively. Our **Business Intelligence with Visual Analytics** course will teach you the basics of presenting information, visualization, presenting statistical analyses, and business intelligence. You'll also learn **Tableau** (Forbes lists it as one of the top 10 technical skills with explosive growth 2017). This course is a must for those pursuing **Analytics** and **Data Science** concentrations, and a great elective for any concentration (it can count as a business elective).

16:137:553
[Business Intelligence w/ Visual Analytics](#)
Online: 12/21-12/31
In-Person: 1/2, 1/3, 1/8, 1/9, 1/10, 1/15, 1/16 & 1/17
6:00pm - 8:45pm

Our newest course in the winter design family: **Biofabrication Fundamentals: Biomaterials, 3D-Bioprinting and Cell Culture.** Bioprinting has been called the "future of medicine" and the "future of food"! This is an exciting course that covers core technical skills and hands-on learning experience in 3D bioprinting. You'll also learn about its applications in tissue engineering, skin models, drug discovery, cosmetic testing, and personal care packaging fields. The course meets at the state of the art facility at the NJ Center for Biomaterials (on Campus).

16:137:601
Spc Topics:
[Biofabrication Fundamentals](#)
1/3, 1/4, 1/5, 1/6, & 1/7
All day (8:30am - 5pm)

All of our winter courses will share some design collaboration activities. These will be posted during the classes.