Course Syllabus – EcoArt

PLEASE NOTE: Course content may be revised during the semester. Any changes will be announced during class and edits will be made to this document. Please bookmark this page, as you will need to refer back to it often.

Professor: Mark Cooley
Spring 2018, T,R, 1:30 – 4:10
Office hours: by appointment T,H 12:00 – 1:30 room 2030
Contact: mcooley(at)gmu.edu

Course Description
EcoArt brings together ideas, tools and methods from across a spectrum of arts, sciences, progressive agriculture, and folk traditions with an ultimate interest in forming sustainable and creative relationships with the earth's life support systems. The course assumes that the environmental problems we face are largely the product of culture, and as such, require cultural responses. EcoArt explores current discourse on art, ecology, and environmentalism, while challenging students to conceptualize and make engaging, creative, and ecologically informed responses to their world.

Goals
EcoArt brings together students with diverse experiences, interests and skills, from a broad spectrum of academic programs, in the interest of developing projects that explore the interdependence of our cultural and biological systems. The course serves as an introduction to EcoArt by creating a context for course members to:

- Examine the precedence and present case for making art as an ecological practice by studying the history of ecologically informed art practice, while considering the political/economic (and therefore ecological) function of the modern art canon;
- Develop vocabulary, knowledge and practical skills useful in making creative, ecologically informed decisions in art and life;
- Create individual and group projects that respond to cultural and ecological conditions;
- Develop methods of evaluating human works in relation to their ideological and material impacts on the world.
Texts & Media

- Ecovention: Current Art to Transform Ecologies by Sue Spaid –Text Preview
- To Life! EcoArt in Pursuit of a Sustainable Planet by Linda Weintraub &Online resources
- Green Acres: Artists Farming Fields, Greenhouses and Abandoned Lots by Sue Spaid
- Additional texts provided

Course Websites

Each student is required to keep a dedicated website (on a blogging platform of choice) as a resource and detailed course document. The site should be private and password protected with read only access going to the professor and fellow course members. All coursework is to be documented on the site and posted on the due dates provided in the syllabus. Websites should contain a separate page and corresponding menu item dedicated to each course project (with all parts of the project – research, work documentation etc. on a single page). Work will not be considered complete until it is posted to this website in the appropriate format.

Projects

This course requires the completion of several individual and collaborative projects, each requiring the following stages of development, which will be thoroughly documented on student blogs:

1. Research

A. Identify Issues, Approaches, Art Genre, and Strategies of Interest

Issues
Energy, Waste, Climate Change, Technology (e waste, Biotech, Nanotech, Nuclear, etc), Environmental Degradation (Habitat loss, Eutrophication, etc), Sustainability, Resources, Systems, Reforms, Environmental Health, War & the Environment, Environmental Law, Land Use, Pollution, Agriculture, Soil, Toxicants...

Approaches

Art genre
Paint & Print, Sculpture, Performance / Event, Photo, Film/Video, Bio Art, Generative Art, Social Practice, Installation, Public Art, Tactical Media, Gardening, Permaculture Design, Product Design, Graphic Design...

Strategies
Educate, Intervene, Visualize, Metaphorize, Activate, Celebrate, Dramatize, Satirize, Investigate...

B. Identify and analyze existing artworks (given in the course outline)

C. Identify key research (given in the course outline and additional research specific to your project)

2. Conceptualize / Design

A. Brainstorming /Mind Mapping
B. Write project proposal

Include a discussion of the issues, approach, art genre, and strategy to be used.

3. Construct

A. Identify appropriate tools, techniques, and collaborators.

B. Seek instruction, guidance, and tutorials.

C. Make.

4. Present

A. Verbal project summary including:

Presentation of research – relevant artworks, and scientific research in relation to your project;

Presentation of ideas, issues, approaches, genre, and strategies concerning your project;

Presentation of documented work in progress – brainstorming, conceptual drawings and writings, failed attempts, stages of development, etc;

The artwork (or appropriately formatted and thorough documentation thereof) presented to the class;

Self-evaluation and response to professor, and class member’s questions and criticism, reworking of projects based on feedback.

5. Document

Projects must be fully documented on course websites. Each project will have a dedicated page on the site. Each project page will include the following (see course outline for specific due dates):

A. Research

Discussion of at least 3 Artworks from the project references located in the course outline (100 words minimum for each artwork);

Discussion of Text from the project references located in the course outline (200 word minimum for each text).

B. Project Proposal


C. Documentation of Artwork

Completed project documentation including the making of – brainstorming, conceptual drawings, writings, failed attempts, stages of development, etc, as appropriate.

D. Project Summary

Including Who, What, Where, When, How, Why and your findings and reflections upon
NOTE: The need for meticulous and finely crafted project documentation is essential to project success. In many cases, documentation may be the only way others get to experience your work in the future. Do not ignore technical proficiency in your chosen method of documentation. Take advantage of university and School of Art facilities and equipment lending.

6. Critique

All class members will participate in critical discussion of the student works in an attempt to:

Identify, practice, and question various approaches to criticism in the arts in relation to EcoArt practices;

Learn how scientific research & methods apply to EcoArt practices;

Develop a language that incorporates social and biological function into aesthetic discourse and criticism;

Encourage and empower creative people to make their works better, and

Discuss what “better” might mean.

7. Maintain

Students must either remove or attend to the future maintenance needs of built projects in the Green Studio and Art and Design Building.

Field Trips

Field trips are coordinated and carried out with the contributions of the class. Course members are responsible for transportation to field trip sites. Attendance to field trips is mandatory; however, field trip substitutions may be made in the event of unresolvable schedule conflicts. The course has included field trips to various sites. Dates and locations are to be determined with input of all hosts and participants. Trips may include one or more of the following:

- Polyface Farm, Swoope, VA
- Whiffletree Farm, Warrenton, VA
- Neighborhood Farming Initiative, Washington, D.C.
  [http://neighborhoodfarminitiative.org/](http://neighborhoodfarminitiative.org/)
- Crop Mob DC
- Mason Campus Foraging Tour
- GMU Food Forest
- Potomac Heights Vegetable Garden, GMU
- Demonstrations and Protest Actions, Washington, D.C.
- Art exhibitions

Demonstrations

Demonstrations and workshops will be given throughout the semester and may include:

- Recycled Paper-making
- Home-scale Vermiculture
- Chickens: City and Suburbs
- Home-scale Beekeeping
Attendance & Participation

Attendance at all class meetings is mandatory and participation is critical to the success of both the individual and class as a whole. In short, WE NEED YOU. In the event of illness or emergency please notify the professor. Students are allowed two absences during the semester. Each additional unexcused absence results in a final grade reduction of 5 points. Excused absences are only given in extraordinary cases. Students are expected to participate in all classroom discussions and activities and contribute equitably to the development of collaborative projects. Arriving late or leaving early more than twice results in an absence. **Students spending class time on social media, video games and other distractions are counted absent.**

General Education Synthesis Requirements

This course fulfills a Mason requirement for Synthesis. The purpose of the synthesis course is to provide students with the opportunity to synthesize the knowledge, skills and values gained from the general education curriculum. Synthesis courses strive to expand students’ ability to master new content, think critically, and develop life-long learning skills across the disciplines. While it is not feasible to design courses that cover “all” areas of general education, synthesis courses should function as a careful alignment of disciplinary goals with a range of general education learning outcomes.

Learning Outcomes:

A general education synthesis course must address outcomes 1 and 2, and at least one outcome under 3. Upon completing a synthesis course, students will be able to:

- Communicate effectively in both oral and written forms, applying appropriate rhetorical standards (e.g., audience adaptation, language, argument, organization, evidence, etc.)
- Using perspectives from two or more disciplines, connect issues in a given field to wider intellectual, community or societal concerns
- Apply critical thinking skills to:
  - Evaluate the quality, credibility and limitations of an argument or a solution using appropriate evidence or resources, OR,
  - Judge the quality or value of an idea, work, or principle based on appropriate analytics and standards.

Mason Arts Core

This class fulfills a Mason Core requirement for the Arts.

Arts goal – to achieve a majority of the following learning outcomes:

students will be able to identify and analyze the formal elements of a particular art form using vocabulary appropriate to that form;

demonstrate an understanding of the relationship between artistic technique and the expression of a work’s underlying concept; analyze cultural productions using standards appropriate to the form and cultural context;

analyze and interpret material or performance culture in its social, historical, and personal contexts;

and engage in the artistic process, including conception, creation, and ongoing critical
Assessment

Students receive a grade for each project completed in the course. Project grades are averaged at the end of the semester to obtain a final course grade. Project grades reflect the quality of the following ingredients:

- Research – depth, quality = 20%
- Concept – generation, rigor, revision = 20%
- Implementation / Execution – knowledge and skills developed and demonstrated = 40%
- Participation and attendance – consistent work, attention, and quality contributions to classroom dialogue = 20%

A note on evaluation and criticism: The goal of creating ecologically informed art presents a challenge to a dominant paradigm of critical analysis in the fine arts, which relies heavily on the assumption that the true value of art lies essentially in a work’s internal formal qualities (abstract relationships of color and shapes for instance) and quite apart from the work’s function in the material world. Within a formalist paradigm, artists are often discouraged from dealing directly with social, political, economic and other issues that are seen as an unwanted cheapening of the assumed more noble pursuit of autonomy, transcendence and universality. Since the arrival of new genre public art in the 90s, the art establishment has embraced socially conscious art on many levels, and yet within the university art-with-a-purpose continues to operate only at the margins. Furthermore, the evaluation of artworks tends to be based in a kind of approach that treats meaning (or “content” as it is often called) like candy on a cake – a treat for one and a disposable ornament for another. EcoArt pushes at the boundaries – even trespasses the limits – of an art for art’s sake paradigm and assumes that art always already functions -ideologically and materially- in the world. One of the goals of this course is to deconstruct the common assumption that aesthetic choice is (or even can be) isolated from materiality. Whether we’re painting a landscape or mowing it, aesthetic choices are also ecological choices.

Students are rewarded for hard work, preparedness, and consistent participation. Letter grades represent the following:

A  Work that represents an excellent contribution to the course. Work that is conceptually rigorous and skillfully applied.

B  Work that demonstrates a knowledgeable and creative understanding of relevant tools and concepts and contributes significantly to the course.

C  Work that satisfactorily meets the requirements of the project and displays adequate know-how.

D  Work that may or may not meet the minimum requirements of the project and is unsatisfactory.

F  Work that does not fulfill the requirements of the project, incomplete or excessively late, and/or work that displays very little effort and interest.

Facilities: The Green Studio

Located on the grounds of the George Mason University’s Art and Design Campus The Green Studio offers students a living studio in which to creatively explore the interdependence of biological and cultural systems. The Green Studio exists, as any working art studio does, in constant flux, and develops organically through the relationship artists form with the ecology of the site. The concept of an externalized art studio challenges
conventional approaches to landscape as master-planned perpetually finished products. The Green Studio also challenges the notion of the art studio as a place where artists retreat from the world and repositions the artist within the contingencies of a living space with its art materials embedded in an ecosystem. The goal of work in The Green Studio is not to create in spite of the world, but rather in relation to it. In this sense, modernist aesthetics of creating autonomous abstract formal relationships (whether on the canvas or in the landscape) are abandoned in an attempt to find the knowledge and tools to build creative and sustainable relationships with the life support systems of the world. The Green Studio online http://www.flawedart.net/greenstudio

University and School of Art Policies

Important University Dates

Visual Voices Lecture Series Spring 2018: Visual Voices is a year-long series of lectures by artists, art historians and others about contemporary art and art practice. Visual Voices lectures are held on Thursday evenings from 7:20-9:00 p.m. in Harris Theater: http://soa.gmu.edu/visualvoices/

January 24 – Brian Noyes
February 1 – Teresa Jaynes
February 22 – Sharif Bey
March 1 – Juliet Bellow
March 8 – John Henry

ArtsBus Credit and Policies: You are responsible for knowing and following Artsbus policies and rules. Please go to the ArtsBus website: http://artsbus.gmu.edu “Student Information” for important information regarding ArtsBus policy. For credit to appear on your transcript you must enroll in AVT 300. This also applies to anyone who intends to travel to New York independently, or do the DC Alternate Assignment. * If you plan/need to go on multiple ArtsBus trips during a semester and need them towards your total requirement, you must enroll in multiple sections of AVT 300* Non-AVT majors taking art classes do not need Artsbus credit BUT may need to go on the Artsbus for a class assignment. You can either sign up for AVT 300 or buy a ticket for the bus trip at the Center of the Arts. Alternate trips must be approved by the instructor of the course that is requiring an ArtsBus trip.

ArtsBus – Dates for Spring 2018:
February 24
March 24
April 14

Students with Disabilities and Learning Differences If you have a diagnosed disability or learning difference and you need academic accommodations, please inform me at the beginning of the semester and contact the Disabilities Resource Center (SUB I room 234, 703-993-2474). You must provide your instructor with a faculty contact sheet from that office outlining the accommodations needed for your disability or learning difference. All academic accommodations must be arranged in advance through the DRC.

Cell Phones: School of Art Policies in accordance with George Mason University policy, turn off all beepers, cellular telephones and other wireless communication devices at the start of class. The instructor of the class will keep his/her cell phone active to assure receipt of any Mason Alerts in a timely fashion; or in the event that the instructor does not have a cell phone, he/she will designate one student to keep a cell phone active to receive such alerts.

Commitment to Diversity: This class will be conducted as an intentionally inclusive community that celebrates diversity and welcomes the participation in the life of the university of faculty, staff and students who reflect the diversity of our plural society. All
may feel free to speak and to be heard without fear that the content of the opinions they express will bias the evaluation of their academic performance or hinder their opportunities for participation in class activities. In turn, all are expected to be respectful of each other without regard to race, class, linguistic background, religion, political beliefs, gender identity, sex, sexual orientation, ethnicity, age, veteran’s status, or physical ability.

**Statement on Ethics in Teaching and Practicing Art and Design:** As professionals responsible for the education of undergraduate and graduate art and design students, the faculty of the School of Art adheres to the ethical standards and practices incorporated in the professional Code of Ethics of our national accreditation organization, The National Association of Schools of Art and Design (NASAD).

**Open Studio Hours:** SOA teaching studios are open to students for extended periods of time mornings, evenings and weekends whenever classes are not in progress. Policies, procedures and schedules for studio use are established by the SOA studio faculty and are posted in the studios.

**Official Communications via GMU E-Mail** Mason uses electronic mail to provide official information to students. Examples include communications from course instructors, notices from the library, notices about academic standing, financial aid information, class materials, assignments, questions, and instructor feedback. Students are responsible for the content of university communication sent to their Mason e-mail account, and are required to activate that account and check it regularly.

**Attendance Policies** Students are expected to attend the class periods of the courses for which they register. In-class participation is important not only to the individual student, but also to the class as a whole. Because class participation may be a factor in grading, instructors may use absence, tardiness, or early departure as de facto evidence of nonparticipation. Students who miss an exam with an acceptable excuse may be penalized according to the individual instructor’s grading policy, as stated in the course syllabus.

**Honor Code** Students in this class are bound by the Honor Code, and are responsible knowing the rules, as stated on the George Mason University website’ Academic Integrity page (http://oai.gmu.edu/the-mason-honor-code-2/). “To promote a stronger sense of mutual responsibility, trust, and fairness among all members of the Mason community, and with the desire for greater academic and personal achievement, we, the student members of the university community, have set forth this honor code:

**Student members of the George Mason University community pledge not to cheat, plagiarize, steal, or lie in matters related to academic work.**

Mason’s Commitment: To create an environment that is innovative, diverse, entrepreneurial, and accessible-helping you avoid accidental or intentional violations of the Honor Code.”

**Writing Center** Students who are in need of intensive help with grammar, structure or mechanics in their writing should make use of the services of Writing Center, located in Robinson A116 (703-993-1200). The services of the Writing Center are available by appointment, online and, occasionally, on a walk-in basis. The Collaborative Learning Hub Located in Johnson Center 311 (703-993-3141), the lab offers in-person one-on-one support for the Adobe Creative Suite, Microsoft Office, Blackboard, and a variety of other software. Dual monitor PCs make the lab ideal for collaborating on group projects, Macs are also available; as well as a digital recording space, collaborative tables, and a SMART Board. Free workshops are also available (Adobe and Microsoft) through Training and Certification; visit ittraining.gmu.edu to see the schedule of workshops and to sign up.

**Course Outline**

**EcoArt**

AVT 385 | School of Art | George Mason University
Professor: Mark Cooley


**Project: Consume**

| T 1/23 | R 1/25 | T 1/30 | R 2/1 | T 2/6 |

Project Resources

Text / Video

*Captains of Consciousness: Advertising and the Social Roots of the Consumer Culture*; Stuart Ewen.

*The Corporation*, dir. Mark Achbar, Jennifer Abbott, Joel Bakan

Artwork

Ant Farm. *To Life*, pgs. 53 – 58

*Reverend Billy To Life*, pgs. 295 – 300

*Vik Muniz* film: *Waste Land*

*To Life*, pgs. 116 – 123.

Michael Singer, Linnea Glatt, Richard Epstein and Sterling

*Solid Waste Management Facility*

*Julia Anne Goodman. Nothing is Certain Now*


*SF Recycling & Disposal’s Artist in Residence Program*

Harrlete Estel Berma, *Grass*, *Pick Up Your Pencils, Begin*

*Kuros Zahedi, Finding Away*

*HA Schult, Trash People*

*Tim Noble & Sue Webster*

*DIY Architecture*

*Robbie Rowlands, Dr. Evermor, Forevertron*

Tim Gaudreau, *Self-portrait as Revealed by Trash: 365 days of photographing everything I threw out | Variation 1, 2006*

*Chris Jordan*

*Prix Pictet Photography Awards (consumption)*

*Bob Johnson, River Cubes*

*Robin Lasser, Dining in the Dump, SF Sanitary Fill Project, Consuming Landscapes (2003)*

*Anne-Katrin Spiess, S. P. I. L. L, Silent and Persistent Infusion of Life and Love, Fresh Kills, Chopsticks*

*Andraes Gursky*

*Tim Noble and Sue Webster*

*Peter Menzel, Hungry Planet Family Food Portraits*

*The Majestic Plastic Bag*

Additional Video

*Manufactured Landscapes*

*Waste Land*

*What Would Jesus Buy*

*The Story of Stuff*

*The Corporation*

*Freeganism: Living off trash*

*The Gleaners and I* dir. *Agnès Varda*
Assignment (Complete assignment given in class)
Keep a consumption journal for 7 days. Produce a project that uses the journal as its basis. Complete research and project documentation according to syllabus.

Due Dates

**T 1/30**

- Research – Discussion of at least 3 Artworks from the project references located in the course outline (100 words minimum for each artwork)
- Research – Discussion of one of the “Texts” (reading or film) from the project references located in the course outline (200 word minimum for each text);
- Project Proposal as indicated in syllabus

**T 2/6**

- Completed Project Documentation as indicated in syllabus
- In-class Project Presentation as indicated in syllabus

**Project: Activate**

| R 2/8 | T 2/13 | R 2/15 | T 2/20 | R 2/22 | T 2/27 |

Project Resources

**Text**

*Section 2: Ecovention: Current Art to Transform Ecologies* by Sue Spaid

*Art, Environment Action*, Exhibition catalog, Curated by Radhika Subramaniam

**Artwork**

- The Yes Men
- Yes Lab
- Reverend Billy To Life, pgs. 295 - 300
- Center for Tactical Magic – *Cricket-Activated Defense System*
- Carissa Carman and Joanna Lake – *State of Progress*
- Carolyn Lambert – *The Ohio River Lifeboat Project*
- Brooke Singer – *800 Steps Apart*
- The Beehive Design Collective – *video* – To Life. pgs. 129 – 135 | video
- Karl Phillips

**Workshop / Presentation**

Identity Correction and other Tactical Media Practices

**Video**

- *What Would Jesus Buy*
- *The Yes Men Fix the World*
- *The Yes Men Revolt *

Assignment (Complete assignment given in class)
Plan and execute a public action and/or installation intended to activate witnesses and participants.

Due Dates

**T 2/13**

- Research – Discussion of at least 3 Artworks from the project references located in the course outline (100 words minimum for each artwork)
- Research – Discussion of Text from the project references located in the course outline (200 word minimum for each text);
- Project Proposal as indicated in syllabus

**T 2/27**

- Complete Project Documentation as indicated in syllabus
- In-class Project Presentation as indicated in syllabus

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**Project: Remediate**


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**Project Resources**

**Text**

Creative and Green: Art, Ecology, and Community Chapter 2: Art in Land and Water

Remediation by Sarah E. Graddy

**Artwork**

Hans Haacke – Condensation Cube, 1965 To Life. pgs. 69 – 74.
Hans Haacke – Rhinewater Purification Plant, 1972
Alan Sonfist – Greenwich Village Time Landscape, 1978 – present
Herbert Bayer – Mill Creek Canyon Earthworks, Kent, Washington, 1982 – present
Jackie Brookner – Veden Taika | Halikonlahti Bird Pools, Salo, Finland, 2007-10
Jackie Brookner – BioSculptures
Jackie Brookner – Dreher Park West Palm Beach, Florida, 2003-04
Jackie Brookner – The Gift of Water | Grossenhain, Germany, 2001
Stacy Levy – Spiral Wetland | Fayetteville, Arkansas, 2013
Patricia Johanson – Fair Park Lagoon | Dallas, Texas, 1986
McMurrin, Solid Waste Management Facility
Aviva Rahmani – Ghost Nets | Vinal Haven, Maine, 1990-00
AMD&ART – article by T. Allen Comp (founder)
Mel Chin – Revival Field, SPAWN, Fundred, To Life. pgs. 135 – 142.
Tue Greenfort – BONAQUA Condensation Cube
Rupert White – Untitled (still), 2006
Betsy Damon – Keepers of the Waters
Joe Scanlan – Pay Dirt
Jae Rhim Lee, Mushroom Burial Suit, 2012
Amy Youngs, Machine for Living Interdependently, 2012- 2015
Amy Youngs, River Construct, 2010
T. Allen Comp – Ecoscience+Art lecture, 2014
Matthew Friday – Everything is Downstream
Xavier Cortada – Reclamation Project
Ozzie Forbes – Rio Indio
Buster Simpson – EcoArtSpace Interview
Video
Patricia Johanson – EcoArtSpace Interview
Jackie Brookner – EcoArtSpace Interview
Stacy Levy – Ecoscience+Art lecture, 2014
Patricia Johanson – Ecoscience+Art lecture, 2013
Buster Simpson – EcoArtSpace Interview

Dirty! The Movie dirs. Bill Benenson, Gene Rosow, Eleonore Dailly
Symphony of the Soil dir. Deborah Koons Garcia

Workshop / Presentation
Home-scale Vermiculture Systems
Suburban Dirt Farming 101

Assignment
Create an artwork as an act of remediation or reclamation.

Due Dates

T 3/6

• Research – Discussion of at least 3 Artworks from the project references located in the course outline (100 words minimum for each artwork)
• Research – Discussion of Text from the project references located in the course outline (200 word minimum for each text);
• Project Proposal

T 3/20

• Completed Project Documentation as indicated in syllabus
  In-class Project Presentation as indicated in syllabus

Project: Grow


Project Resources

Text

3. Guerrilla gardeners’ spread seeds of social change, Washington Post

Artwork
Joseph Beuys – 7000 Oaks
People’s Park, Berkeley, Calif.
Liz Christy Community Garden
Natalie Jeremijenko – To Life. pgs. 210-216
Bonnie Ora Sherk – To Life. pgs. 105 – 110. EcoArtSpace Interview
Amy Franceschini – To Life pgs. 171 – 177.
Amy Franceschini & Future Farmers – Victory Garden
Peter von Tiesenhausen
Scot Kaplan – Weeding
Shelley Sacks, Exchange Values
Fritz Haeg – Edible Estates, Animal Estates
Lynne Hull, Trans-species Art (animal habitat sculpture)
Dan Halter, Mesembryanthemum Space Invader, 2014.
Critical Art Ensemble To Life. pgs. 147 – 153.
Nicole Fournier – Poly Agriculture. To Life. pgs. 165-171.
J.J. McCracken – Hunger, 2012
Susanne Cockrell and Ted Purves of Temescal Amity Works
Beatriz Da Costa, Dying for the Other 1, 2, The Life Garden, Anti-Cancer Survival Kit
How Art Can Change the Way We Eat at TEDxManhattan
Sam Van Aken, Tree of 40 Fruit

Video
Bonnie Sherk, EcoArtSpace Interview
The Power of Community: How Cuba Survived Peak Oil

Sites
Guerrilla Gardening
Civil Eats
Food Democracy
Real Time Farms
Buy Fresh, Buy Local, Virginia
Slow Food USA
Sustainable Table
USDA Food Environment Atlas
Polyface Farms

Workshop / Presentation
Permaculture techniques for home-scale gardening
The Birds and the Bees
Wildcrafting for food and medicine: City and Suburbs

Assignment (Complete assignment given in class)
Design, plant, and grow a garden as a conscious ecological, and artistic act. The garden must stack functions and include a built component.

Due Dates

**T 3/20**

- Discussion of at least 3 Artworks from the project references located in the course outline (100 words minimum for each artwork)
- Discussion of Text from the project references located in the course outline (200 word minimum for each text);
- Project Proposal as indicated in syllabus

**T 4/24**

- Project Documentation as indicated in syllabus – ongoing project documentation as needed throughout the semester.
- In-class Project Presentation as indicated in syllabus
**Project: Share**

| R 4/26 | T 5/1 | Last day of class R 5/3 |

Project Resources

Artwork
- Martha Rosler – MetaMonumental Garage Sale
- Superflex
- Julieta Aranda and Anton Vidokle – Time/Bank Time/Food
- Rirkrit Tiravanija
- Pierre Huyghe
- Carsten Höller
- Laura Parker – Taste of Place
- Susanne Cockrell and Ted Purves – Temescal Amity Works
- Michelle Fuerst
- Foraged Feast
- Tsehai Johnson, Table Lessons, 2008
- Viviane Le Courtois, Grazing, 2013
- Viviane Le Courtois, Tea Time, 2013
- 100 Bowls of Soup, Herndon VA
- Time/Bank
- The Giant Picnic, JR

Video
- Pierre Huyghe – Art 21
- Time Bank feature

Podcast
- Greenmuseum.org, Giftivism & Generosity: Interview with Sam Bower & Anne Veh

Workshop / Presentation
- Alternative Trade Models

Sites
- buylocalvirginia.org
- sharingame.org

Assignment (Complete assignment given in class)
Plan and execute collaborative locavore public event with other classmembers. Food made from locally grown ingredients will be created and offered within an experimental artistic, social and economic context.

Due Dates

**R 4/26**

- Discussion of at least 3 Artworks from the project references located in the course outline (100 words minimum for each artwork)
- Discussion of Text from the project references located in the course outline (200 word minimum for each text);
- Project Proposal as indicated in syllabus

**R 5/3**

- Completed Project Documentation as indicated in syllabus