# Bossier Parish Community College <br> Master Syllabus 

Course Prefix and Number:
Course Title:
Course Prerequisites:
Textbook:
Course Description:

ART 210
Color Theory
None
No textbook required
Study of the properties and interactions of color and its perceptual effects through the application of various design principles. (Studio course, with at least 6 contact hours).

## Learning Outcomes:

After having completed the course, students will
A. demonstrate the analytical use of color to solve visual problems;
B. demonstrate knowledge in color mixing to significantly expand a student's abilities to achieve subtle hue variation, degrees of value, color temperature, or purity.
C. demonstrate a mastery of using the subtractive color system through the double primary method (the use of the RYB system).
D. demonstrate a mastery of using additive color systems (RGB vs. CMYK).
E. demonstrate an ability to understand the role of different perceptual characteristics of color.
F. demonstrate the ability to promote professional color presentation and craft in the execution of visual problems.

To achieve the learning outcomes, the student will:
(The letter designations at the end of each statement refer to the learning outcome(s).)

1. Create various projects applying the different methods of color theory (A, B, C, D, E).
2. Participate in discussions identifying color theory methods and advanced color schemes within various works of art (B, E, F).
3. Identify the differences between subtractive and additive color systems (C, D).
4. Gain a new appreciation for the application of color through studying color schemes in various designs ( $\mathrm{E}, \mathrm{F}$ )

Course Requirements:

Course Grading Scale:
The course uses the Liberal Arts grading scale.

| $90-100$ | A |
| :--- | :--- |
| $80-89$ | B |
| $70-79$ | C |
| $60-69$ | D |
| $0-59$ | F |

80-89 B
70-79 C
60-69 D
0-59 F

Attendance Policy: The college attendance policy is available at http://www.bpcc.edu/catalog/current/academicpolicies.html

Course Fees: \$25
Nondiscrimination Statement
Bossier Parish Community College does not discriminate on the basis of race, color, national origin, gender, age, religion, qualified disability, marital status, veteran's status, or sexual orientation in admission to its programs, services, or activities, in access to them, in treatment of individuals, or in any aspect of its operations. Bossier Parish Community College does not discriminate in its hiring or employment practices.

Title VI, Section 504, and ADA Coordinator
Angie Cao, Interim Student and Disability Services Specialist
Phone: (318)678-6511
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Office: F 254
Equity/Compliance Coordinator
Teri Bashara, Director of Human Resources
Human Resources Office, A-105
6220 East Texas Street
Bossier City, LA 71111
Phone: (318)678-6056
Hours: 8:00 a.m.-4:30 p.m. Monday - Friday, excluding holidays and weekends.

# Bossier Parish Community College 

Art 210 "Color Theory"

Days and Times When The Course Meets: TBD, Building G Room 303
Instructor: John C. Wagoner
Office: G-111
Telephone and E-Mail Address: 1.318.678.6538 jwagoner@bpcc.edu Office Hours: TBD

## Section Requirements:

Students must attend class regularly, attend possible field trips (if scheduled), read the assigned handouts, respond/participate in class discussions, lectures, and critiques. Students must draw and paint specific subjects assigned by the instructor, monitor the course in Canvas, \& complete any quizzes or exams.

Course Fees: $\$ 25$

## Materials/Supplies List:

## Required materials:

1. Acrylic Paints

Required colors: (You must get two tubes of each color; warm \& cool - think "a light \& a dark")
2 Yellows: (LIGHTS) Lemon Yellow/Primary Yellow/Cadmium Yellow Light
(DARKS) Cadmium Yellow Deep/Yellow Ochre
2 Reds: (LIGHTS) Primary Red/Cadmium Red Medium (Not orange in appearance)
(DARKS) Alizarin Crimson/Cadmium Red Deep
2 Blues: (LIGHTS) Ultramarine Blue/Cerulean/Cobalt
(DARKS) Prussian Blue
White: Titanium White
Black: Ivory Black (Cool) OR Mars Black (Warm)
2. Watercolor set with watercolor brushes
3. Blue Painters Tape or Artists Tape 1" or $3 / 4$ "
4. Plastic containers for holding water
5. Sharpie Fine \& Ultra fine black marker
6. One Single sheet of $22^{\prime \prime} \times 30^{\prime \prime} 140 \mathrm{lb}$. Hot Press Watercolor paper
7. $12^{\prime \prime} \times 16^{\prime \prime} 140 \#$ Cold Press Winsor Newton Cotman Watercolor Pad
8. Set of Graphite Drawing Pencils 4B, 2B, HB, 2H, 4H
9. 'Staetdler Mars'/Pink Pearl eraser

Additional supplies if you feel so inclined to purchase:
*Portfolio holder 24 " $\times 36$ " or larger - for projects (something waterproof for those rainy days)
*Tackle/Tool box for storing \& organizing materials (lockable)
*Optional gouache colors: Yellow Ochre, Burnt Sienna, (earth colors).

Schedule: (Consult this outline for reading assignments)
Week 1: Review Syllabus and Class Materials Basic Color Theory Lecture: Value Scales

Week 2:
Tues: Value Scale (Pg. 216-218)
Week 3 Sept. $15^{\text {th }} / 17^{\text {th }}$
Tues: Complements (Mixed \& Toned)
Week 4 Sept. $22^{\text {nd }} / 24^{\text {th }}$
Tues: Intensity Scale

Week 5 Sept. $29^{\text {th }} /$ Oct. $1^{\text {st }}$
Tues: Intensity/Value Relationships
Week 6 Oct. $6^{\text {th }} / 8^{\text {th }}$
Tues: Color Relationship Pyramid

Week 7 Oct. $13^{\text {th }} / 15^{\text {th }}$
Tues: Still-Life (Pg. 208-216)
Week 8 Oct. $20^{\text {th }} / 22^{\text {nd }}$
Tues: Still-Life (Pg. 218-222)
Week 9 Oct. $27^{\text {th }} / 29^{\text {th }}$
Tues: Block Study \& Cityscape
Week 10 Nov. $3^{\text {rd }} / 5^{\text {th }}$
Tues: Landscape

Week 11 Nov. $10^{\text {th }} / 12^{\text {th }}$
Tues: Landscape (Pg. 199-200)
Week 12 Nov. $17^{\text {th }} / 19^{\text {th }}$
Tues: Landscape \#2

Week 13 Nov. $24^{\text {th }} / 26^{\text {th }}$
Tues: Color Matching (Pg. 206-208)
Week 14 Dec. $1^{\text {st }} / 3^{\text {rd }}$
Tues: Color Matching

Week 15 Dec. $8^{\text {th }} / 10^{\text {th }}$
Tues: Local Color Still-life

Th: Color Wheel

Th: Complements (Mixed \& Toned) (Pg. 192-195)

Th: Intensity Scale (Pg. 195, 200-203)

Th: Intensity/Value Relationships (Pg. 203-206)

Th: Color Relationship Pyramid (Pg.195-199)

Th: Still-Life

Th: Block Study \& Cityscape

Th: Block Study \& Cityscape

Th: Landscape

Th: Landscape \#2

Th: Landscape \#2

Th: No school Thanksgiving

Th: Local Color Still-life

Th: Local Color Still-life

[^0]There is the possibility of a field trip during the semester to the Grand Rapids Art Museum.

Note: I reserve the right to change the syllabus during the semester if the course objectives and the needs of the students are not being achieved. If this occurs, a new syllabus will be issued.


[^0]:    **All projects that are due on an assigned day are due at the end of the FIRST HALF of class, the second half of class will be evaluations/critiques (Failure to turn in your assignment on time will result in a lower grade for critique)**

