AP®

CollegeBoard

2 - P A R

Drawing Painting

M O D U L E

2025 - 2026

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	An inquiry-based and in-depth study of materials, processes, and ideas
Sustained Investigation:	over time
Inquiry:	The process of asking questions to seek, to search, and to discover
Written Evidence:	The written components that accompany the student's works of art and design
Visual Evidence:	The visual components that make up the student's works of art and design
Identify:	Indicate or provide information
Relates:	Having relationships and/or connections between
Demonstrate:	To make evident
Indicate:	To show, suggest, point out
Guides:	The Inquiry leads the process of making works of art and design
Practice:	The repeated use of materials, processes, and/or ideas
Experimentation:	Testing materials, processes, and/or ideas
Revision:	Making a purposeful change, correction, or improvement
Development:	The furthering or advancing of an inquiry in a sustained investigation (through in-depth exploration of materials, processes, and ideas)
Materials:	Physical substances used to make works of art and design
Processes:	Physical AND conceptual activities involved with making works of art
	and design Ideas: concepts used to make works of art and design (that can be evident visually or in writing)
Relationships:	Connections
Synthesis:	Coalescence/integration of materials, processes, and ideas
Skills:	Abilities
Rudimentary:	Emerging or undeveloped
Moderate:	Adequate
Good:	Proficient
Advanced:	Highly developed
2D skills:	Use of two-dimensional elements and principles - point, line, shape, plane, layer, form, space, texture, color, value, opacity, transparency, time; unity, variety, rhythm, movement, proportion, scale, balance, emphasis, contrast, repetition, figure/ground relationship, connection, juxtaposition, hierarchy
3D skills:	Use of three-dimensional elements and principles - point, line, shape, plane, layer, form, space, texture, color, value, opacity, transparency, time; unity, variety, rhythm, movement, proportion, scale, balance, emphasis, contrast, repetition, figure/ground relationship, connection, juxtaposition, hierarchy
Drawing skills:	Use of mark-making, line, surface, space, light and shade, composition, elements and principles of design
Processes:	Physical AND conceptual activities involved with making works of art and design
Materials:	Physical substances used to make works of art and design
ldeas:	Concepts used to make works of art and design (that can be evident visually or in writing)



Design is a consciousness of understanding in the form of expressions to create an experience imposed by a character.

J. E. Collado



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Art is the **linguistics** of philosophies focused essentially on the expression of beauty and design which appeals to an emotional and intellectual response.

J. E. Collado

Creativity is the proclivity to transcend in a novelty of harmonious ideas that have a constant egression from a certain frequency and tendency which is directed towards a subject.

J. E. Collado

CREATIVITY

CONTEXTUAL DEFINITION:

Proclivity	a tendency to choose or do something regularly a predisposition towards a particular subject.
Harmonious	elements effectively communicate with one another and to the process itself.
Novelty	the genesis of authenticity.
Linguistics	well-organized form of communication or language.
Philosophy	a well-established truth about a certain subject
Axiom	a proposition regarded as being established, relevant, accepted, or self-evidently true.
Experience	is an actual or virtual consciousness of a subject.
Subject	is the focus of senses or observation.
Consciousness	the mindfulness and awareness of a subject.
Frequency	a state of repetition, standard, and convention of occurrence.
Transcend	to arrive in a new experience, understanding, or consciousness.



COURSE SYLLABUS

About the AP Art and Design Program The AP Art and Design program consists of three different courses and AP Portfolio Exams—AP 2-D Art and Design, AP 3-D Art and Design, and AP **Drawing | Painting** —corresponding to college and university foundations courses. Students may choose to submit any or all of the AP Portfolio Exams. Students create a portfolio of work to demonstrate inquiry through art and design and development of materials, processes, and ideas over the course of a year. Portfolios include works of art and design, process documentation, and written information about the work presented. In May, students submit portfolios for evaluation based on specific criteria, which include skillful synthesis of materials, processes, and ideas and sustained investigation through practice, experimentation, and revision, guided by questions. Students may choose to submit any or all of the AP Portfolio Exams. College Course Equivalent The AP 2-D Art and Design, AP 3-D Art and Design, and AP Drawing courses are designed to be equivalent to an introductory college course in 2-D art and design, 3-D art and design, and drawing, respectively. Prerequisites AP Art and Design courses are for all students who are interested in inquiry-based thinking and making. Although there is no prerequisite for AP Art and Design courses, prior experiences learning about and making art and design support student success in AP Art and Design. Students who have not had opportunities to take art or design classes prior to AP will likely need assistance in developing a foundational understanding of art and design materials, processes, and ideas to prepare them for success.

The AP® Drawing | Painting is a course designed for students who are engaged in the practical experience of art, highly motivated and committed to develop mastery in the concept, composition, and execution of their artistic concepts.

The course emphasizes the development and application of skills of inquiry and investigation, practice, experimentation, revision, communication, and reflection. It further highlights that art is an ongoing process that requires committed interest, comprehensive research, and constant correct practice with considerable amount of time within and beyond classroom boundaries.

The AP® Drawing | Painting requires students to produce a minimum of 15 works of art that mirror issues associated with drawing and painting to develop maturity of technical and philosophical skills using the elements of art, with the integration of principles in designing, and other artistic or design axioms as fundamentals of art.

The core of the program essentially is to develop a portfolio that expresses two essential aspects of creative and design production: Selected Works- are 5 well-accomplished works that would represent the students' best outputs that predicate the process, and Sustained Investigation- an aspect that demonstrates sustained investigation through practice, experimentation, revision, and reflection. This should translate an in-depth exploration of a particular artistic idea or concept in a certain efficiency and maturity relative to the proper representation of art and design fundamental elements and principles.

HOMEWORK

The course requires students to spend a significant amount of time outside the classroom continuing the process of learning through assignments. Sketchbooks should serve as an essential ground in the creative process that ideally contain reflections toward designs made in class or beyond. It is emphasized that the essence of planning, note taking or visual diary, and the idea that progress and development of any skill, requires a certain amount of time, research, and constant correct practice. Further attempts in nurturing the skills account as the product of individual growth.

CRITIQUE

The course includes group and individual critiques from the teacher. Ideally, each student should participate in regular individual or group critiques of their artwork and the process to encourage the exchange of understanding, experience and to result constructive output.

The composition, execution or techniques, and concept would be the focus of the entire critiquing process. Students should communicate by demonstrating prior understanding of the topic or subject, and appropriate language during discussions and critiques.

Successes and areas of improvement will with teacher and with their peers." Students interact through critiques of their work as well as the work of other students.

It is important to establish and maintain a positive atmosphere that promotes constructive criticism as a strong motivator.

Group critiques are conducted throughout the art making process and provide feedback soon enough to make changes or modifications, as necessary.

The teacher analyzes various aspects of the works which include the composition, execution (technique and processes), and intention (concept).

OBJECTIVES:

- Analyze and identify specific issues concerning the state of the work to provide possible suggestions for the development of ideas and improvement in
- communicate one's own artistic explorations and maturity
- develop a healthy exchange of intellectual, artistic, or personal consciousness significant for building one's maturity, perhaps to present state of society, and for its future.
- develop a better sense of responsibility between individuals-artists/ designers
- discourage destructive distinctions and virtual differences between personalities.
- and, to develop the confidence and skill to communicate and express one's consciousness in mature manner.

EXHIBITION

AP Art students are highly encouraged to participate in art exhibitions and competitions. Exhibitions as the product of creativity are viewed as an integral part of the entire artistic process.

All art is a creation previously conceived in the mind, then performed, and shown, perhaps to communicate, express or to share.

Any mental or actual artistic creation left suppressed will remain an imagination which only the designer can appreciate.

– j: eco

SCHEDULE

Each session lasts at least 45 minutes, with a recommended seven sessions per week. AP students are expected to engage in continuous learning both in and out of the classroom to meet requirements. The course centers on building a portfolio throughout the school year. Students not on the regular schedule must still meet all expectations within the same timeframe.

TIMELINE OF REQUIREMENTS

		С	OUR	SE	TIME	ELIN	E		
FIRS	T QUARTER		SECOND Q	JARTER	THIR	D QUARTER		FOURTH QUA	ARTER
AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH	APRIL	MAY
Introduction to the course	Exploring fundamentals	Understanding Sustained Investigation	Sustained Investigation	Sustained Investigation	Sustained Investigation	Sustained Investigation	Sustained Investigation	Selected works	Submission
Understanding the course In detail	At least 4 output demonstrating evidence in exploration or mastery in the fundamentals of art.	At least 4 output demonstrating evidence in exploration or mastery in the fundamentals of art.	At least 4 output demonstrating evidence in exploration or mastery of towards the Sustained Investigation	At least 4 output demonstrating evidence in exploration or mastery of towards the Sustained Investigation	At least 4 output demonstrating evidence in exploration or mastery of towards the Sustained Investigation	At least 4 output demonstrating evidence in exploration or mastery of towards the Sustained Investigation	At least 4 output demonstrating evidence in exploration or mastery of towards the Sustained Investigation	Selecting 5 quality works that better represent the face and the attitude of the portfolio.	Submission of 15 works demonstrating Sustained Investigation in digital format and, 5 actual quality works.

AP ART IMPORTANT SCHEDULES

AP Art and Design Digital Submission: Timeline for Teachers – AP Central | College Board

SEPTEMBER

OCTOBER

- At the start of the school year, sign in to **myap.collegeboard.org** to join your AP Art and Design class section. Ask your AP Art and Design teacher or AP coordinator if you need help.
- Review the AP Art and Drawing/ Painting course framework for a complete, detailed description of course and portfolio exam expectations: AP Drawing Course AP Central | College Board Supporting Students from Day One to Exam Day AP Central | College Board
- C View, discuss, and critique sample portfolios on AP Central.
- Become familiar with the AP Art and Drawing/ Painting Selected works and Sustained Investigation Rubrics: AP Drawing Course AP Central | College Board
- Document your thinking, learning, and creative processes as you work. Share your work and ask for constructive feedback.
- Capture digital images of your artwork guided by the image recommendations and requirements outlined in the brochure or on **apstudents.org/artanddesign-digital-submission**.
 - AP Art and Design Digital Submission: Timeline for Teachers AP Central | College Board

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NOVEMBER

FEBRUARY

- G Continually evaluate your work using the AP Art and Design Selected Works and Sustained Investigations Rubric: <u>See Rubric at AP Drawing/ Painting Syllabus</u>
- H Log in to the AP Drawing digital submission web application as soon as your teacher –or AP coordinator, if you're homeschooled- provides access information. Check with your teacher or AP coordinator if you don't have this information by late fall.
- Make sure to select the correct type of portfolio (AP Drawing, or AP) in the AP Art and design digital submission web application. Selecting the correct portfolio type is very important, as it affects how the portfolio is scored.
- J Continue capturing digital images of your artwork and begin uploading images as soon as possible after accessing the application, so you and your teacher can monitor the development of your portfolio. You can always add, delete, or rearrange images later.

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MARCH

APRIL

- K Confirm the deadline to submit your final digital portfolio to your teacher (or AP coordinator).
- AP 2-D Art and Design or AP Drawing: Confirm the date for assembly of the Selected Works section with your teacher or AP coordinator.
- M Submit your finalized digital portfolio to your teacher or AP coordinator by the established deadline.
- After you forward your portfolio to your teacher or AP coordinator, sign back into the AP Art and Design digital submission web application occasionally to view your portfolio's status and to ensure that your AP coordinator forwards your portfolio to the AP Program by 8 p.m. ET on May 8, 2026. Only AP coordinators can take this final step, and only the portfolios that have a "Sent to AP" status at the time of this deadline will be received by the AP Program and scored.

MAY

- O Students should submit completed digital portfolio to the teacher for final assessment or directly to College Board before the scheduled MAY deadline.
- By **8 p.m. ET on May 8, 2026,** the digital portfolio must be successfully submitted to the College Board to be registered and scored.
- Q AP 2-D Art and Design or AP Drawing: On or before May 8, your teacher or AP coordinator will gather students for the assembly of the Selected Works section (the physical portfolio component).

CONTENT STANDARD

- Build a working vocabulary of art, design, and visual communication terminology.
- know about and explore various design forms, elements, traits of elements and formal relationships.
- develop sensitivity in arts and designing while employing its theories and principles.
- develop skills in handling the design challenges.
- develop the right skills and techniques in handling drawing and painting tools and media.
- produce the best possible design solution within given limits of time and resources.
- apply effectively visual design principles to concept development and design analysis.
- clearly communicate a design concept or goals through a concise written concept statement.
- practice and develop illustrative sketching and rapid visualization techniques in development sketches, concept presentations and in-process project discussions and critiques.
- practice and extend ability to think visually, to develop visual concepts and to communicate visual solutions;

- The AP portfolio should show a variety of art skills.
- the general sense of portfolio should reflect a field of interest or media preference, but not only drawings, paintings, printmaking, mixed media, and sketches should be explored.
- sketchbook and journal work will be sustained throughout the year; they are to be carried out as an integral part of the learning process and skills development. (daily basis).
- use appropriate language during critiques.
- meet deadlines; failure to do so is tantamount to a point demerit.
- participate in extra-curricular art-related activities.
- participate in art-related community service including the school art shows.
- students are expected to attend and join art exhibitions and art competitions.
- be responsible without being reminded and perform random acts of kindness -take initiative.
- maintain a respectful environment inside the studio.
- *plagiarism* is strongly not tolerated.
- artworks must explicitly demonstrate originality and authenticity.
- artworks that explicitly identify other's work are strongly discouraged and will not be accepted.
- work both in school and at home throughout the duration of the course.
- all assignments must be turned in on time and completed (penalties for late work according to the school policy applies). this is a college-level class and in most cases, professors will not accept late work.
- full reliance on photographs taken by others is directly in contrast to the philosophy of art and, therefore, it is unacceptable.
- work consistently, responsibly, and independently.
- commit to working on projects during and outside of class at least an hour after school
- trips to museums, galleries and other cultural venues are fundamental to the learning process.
- final exam (presentation of works) and submission of portfolio are required to receive credit for this course.

Artistic Integrity and Plagiarism

Although the use of appropriated images is common in the art and design world today, AP Art and Design students who use images made by others as a basis for AP Art and Design Portfolio Exam work must show substantial and significant development beyond duplication.

Artistic Integrity and Plagiarism The works of art that you submit in your Portfolio must be your original creations. They should reflect your own experiences, knowledge, interests, and unique vision. Collaborative work or group projects may not be included in your Portfolio.

If you incorporate artwork, photographs, images, or other content created by someone else ("pre-existing work"), you must show substantial and significant development beyond duplication. Your creation should substantially transform the pre-existing work. Additionally, you must identify all pre-existing work(s) in the Written Evidence portion of your Portfolio. You should also submit images of pre-existing work so that we can evaluate your transformation of any pre-existing work(s).

Plagiarism will not be tolerated. It's unethical and violates copyright law. If the College Board determines in its sole discretion that you have violated this Artistic Integrity Agreement, such as by failing to acknowledge pre-existing works or attempting to pass off another's work as your own, the College Board may decline to score your AP Art and Design Portfolio Exam or cancel your score.

Teachers and their students are strongly encouraged to become knowledgeable about copyright laws and to maintain reference citations for all resources used to develop student work. Teachers are expected to monitor students' use of resources and to ensure that students understand and demonstrate integrity in making art and design. Students are encouraged to create works based on their own experiences, knowledge, and interests. Universities, colleges, and art schools have rigorous policies regarding plagiarism.

Digital images of student work may be edited. However, the goals of image editing should be to present the clearest, most accurate representation of the student's work and to ensure that images meet the requirements of the digital submission web application. When submitting their portfolios, students must attest: "I hereby affirm that all works in this portfolio were done by me and that these images accurately represent my actual work."

The College Board reserves the right to decline to score an AP Art and Design Portfolio Exam or cancel an AP Art and Design Portfolio Exam when misconduct occurs, such as copying another artist's work.

Students are responsible to make their artwork to develop mastery (i.e., "quality") in concept, composition, and execution of drawing or painting as genuine as they could be. If the work done outside of class is of questionable integrity, the instructor will require the student to perform various tests that would validate the authenticity of the work. For this reason, it is advised that updates of work must be presented to the instructor regularly.

Any work that makes use of photographs, published images and/or other artists' works must show substantial and significant development beyond duplication. This is demonstrated through manipulation of formal qualities, design, and/or concept of the source.

As an environment that promotes and gives emphasis to values, Individual integrity and, the dream in the actualization of the school core values; it is by principle that certain rules and standards must be internalized.

Cheating, plagiarism, and forgery as defined in the school policy A. Cheating and plagiarism

POLICY AND DEFINITIONS

Policy

It is the policy of School to be pro-active in dealing with issues of cheating and plagiarism. Teachers are encouraged to discuss academic ethics and the formulation of one's own intellectual material with students. It is also the policy of having clear consequences for students who cheat or plagiarize. Students are expected to be honest in meeting the requirements of subjects they are taking. Cheating or plagiarism is dishonest, undermines the necessary trust upon which relations between students and teachers are based, and is unacceptable conduct. Students who engage in cheating or plagiarism may be given a Red Card - Level Four infraction. It may also lead to a lowered or failing grade in a subject; and the possibility of an additional administrative sanction, including probation, suspension, or expulsion.

Definitions of Cheating and Plagiarism

- **Cheating**: Cheating is the act of obtaining or attempting to obtain credit for academic work by using dishonest means. Cheating at includes, but is not limited to:
 - 1. Copying, in part or whole, from another's examination paper.
 - 2. consulting notes, sources, or materials, including use of electronic devices, not specifically authorized by the subject teacher during an examination.
 - 3. employing a tutor or getting a parent to write a paper or do an assignment, paying someone to write an essay for a student.
 - 4. committing any act that a reasonable person would conclude, when informed of the evidence, to be a dishonest means of obtaining or attempting to obtain credit for academic work.
- Plagiarism: Plagiarism is the act of obtaining or attempting to obtain credit for academic work by representing one's work as one's own without the necessary and appropriate acknowledgment. More specifically, plagiarism is:

Purposely incorporating the ideas, words of sentences, paragraphs, or parts thereof without appropriate acknowledgment and representing the product as one's own work; and representing another's intellectual work such as photographs, paintings, drawings, sculpture, or research, or the like as one's own.



RESOLUTION OF PLAGIARISM/ CHEATING ISSUES

Informal Resolution:

An informal resolution is an agreement between the teacher and the student to resolve an allegation of cheating or plagiarism between himself and herself. Either this may result in the student redoing the assignment, or a null and void output.

The final phase of the informal resolution process is the completion of a record of the informal resolution, which is to be signed by both the teacher and the student. This record will be kept on file and the Prefect of Discipline will be notified.

Note: This does not apply to exams, formal tests, and quizzes. In case of cheating in exams, formal tests or quizzes, the teacher will follow the guidelines for a formal resolution of the incident.

Formal Resolution

A formal procedure occurs when the teacher catches a student cheating in an exam, formal class test or quiz; if the teacher and student are unable to reach agreement on an alleged violation and informal sanctions; or when the teacher believes that the alleged violation is of a particularly serious nature as to warrant formal proceedings; or if the offence is repeated.

A Formal allegation of cheating and plagiarism is a Red Card (Level 4) infraction and will be dealt with in the same way as with other Level 4 infractions. It can result in a zero score for that test or task and the possibility of an additional administrative sanction, including probation, suspension, or expulsion.

B. FORGERY POLICY AND DEFINITIONS

Definition: The act of making a false or misleading written communication to a staff/faculty member with either the intent to deceive or under circumstances which would reasonably be calculated to deceive the staff/faculty member.

Producing, possessing, or distributing any false document, item, or record represented to be an authentic school document, item, or record.

This will be dealt with as a Level 4 infraction and formal procedure for cheating and plagiarism will be followed.

AP Students are expected to be the best model of the following characters:

On Respect

Respect must dominate the studio environment:

- One must maintain a favorable and respectful environment conducive to always working art.
- All must be fair in dealing with individual interests and preferences.

On Responsibility

It must be the responsibility of every art student to:

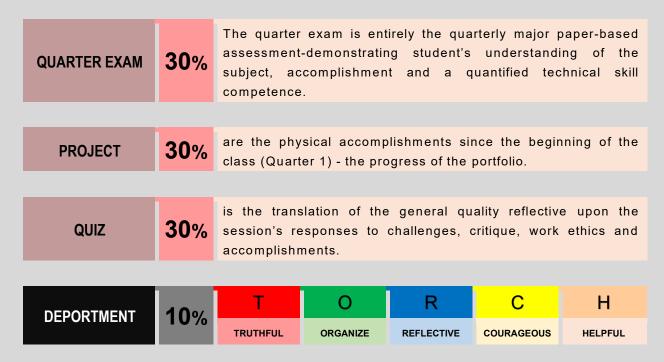
- be responsible and accountable for words and actions.
- be responsible and accountable for the school property especially, Art room tools, supplies and the work of fellow students.
- always clean the tools well or restore them to their well-functioning state after use
- always be independently responsible for own mess.
- work consistently and independently without prompts.
- and participate and do the best in every art activity.

On Plagiarism

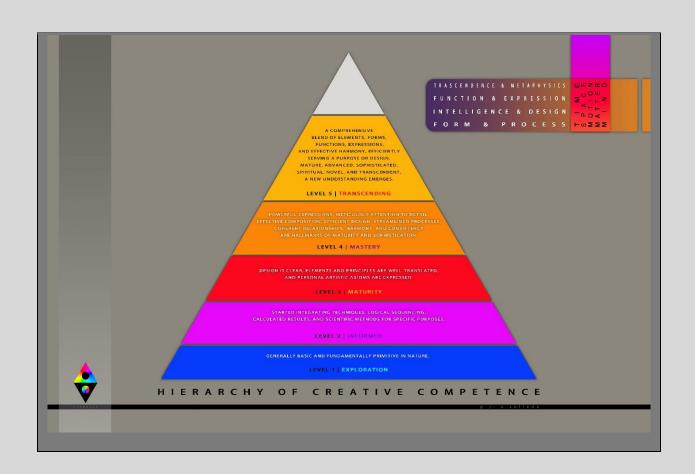
- In respect of the school rules and of Integrity and authenticity; Plagiarism in art will not be tolerated. Plagiarism is forbidden at any attempt.
- copying exact photographs, not taken personally, will be prompted to repeat the work otherwise invalid.
- copying and gaining credits on other's work.
- Infraction of these rules is tantamount to a corresponding disciplinary action as stipulated in our students' handbook and studio policy.

ASSESSMENT

The student's general quality will be assessed and translated in terms of the following measuring properties:



STANDARDS FOR CREATIVE COMPETENCE



5	STANDARDS FOR	EVALUATING WO	RKS OF ART		
	D E	S I G	N		
	33% - SUBJECT (MIND) DESIGN INTELLIGENCE	33%- FORM (BODY) COMPOSITION PROCESS	33%- EXPRESSION (HEART) INTENTION MOTIVATION FUNCTION		
S C O R E	The subject represents the mind of art, design, creativity, process, expression, and its presentation. This aspect of art or design responds the "What" queries of its being. The subject could be synonymous with the general design, plan, concept, goal, idea, mind, and the understanding represented in the art or design.	Form is the representation of the quality of the subject transformed through its visual, mental, and physical experience. Form represents the "How" elements of the subject and its presentation. Form is the general application and representation of Art Elements (shape, form, texture, volume, color, tonal value,) and application of the Principles of Design (harmony, function, focus, contrast, variety, equity, balance, emphasis, emphasis, function, depth, rhythm, movement, intensity, frequency) within a composition. Form also represents the technical competence and skill of representing the value of materials, media, tools, and the process.	The aspect and dimension of expression represents the elements of engagement, intention, focus, motivation, feelings, and emotions felt and projected within the composition. This aspect of art or design represents the "Why" queries of its being.		
	S C C	RING DESCRIP	TION		
33% EXCELLENT QUALITY	The general character of the subject and the composition communicates excellent quality of design, planning, intelligence, and understanding. The design communicates an entirely mature, advanced, sophisticated, spiritual, novel, and transcendental quality. Entirely new understanding is generated.	The general composition of design demonstrates excellent quality in organizing elements of art and integrating the principles of design and excellent quality of technical skills of executing the elements of art. Keen appreciation for the value of details, effective composition, efficient design, coherent relationships, and harmony within the composition are flourishing.	The general expression of design demonstrates excellent, powerful, and effective quality of attitude and characterization of engagement, motivation, emotions, feelings, intention, communication and function.		
32% STRONG QUALITY	The general character of the subject communicates strong quality of design, planning, thinking, and understanding. Maturity and sophistication are expressed. Entirely new understanding is emerging.	The general composition of design demonstrates a strong quality in organizing the elements and integrating the principles of design, and strong quality of technical skills in executing the elements of art. Attention to details, effective composition, efficient design, coherent relationships, & harmony within the composition are evident.	The general expression of design demonstrates strong, powerful, and effective quality of attitude and characterization of engagement, motivation, emotions, feelings, intention, and communication.		
31% GOOD QUALITY	The general character of the subject communicates good quality of design, planning, thinking, and understanding. Personal artistic axioms are expressed.	The general composition of design demonstrates good quality attempts to organize elements and integrate the principles of design. It also demonstrates a good quality of technical skills in executing the elements of art.	The general expression of design demonstrates a good quality of attitude, characterization of engagement, motivation, emotions, feelings, intention, and communication.		
30% MODERATE QUALITY	The general subject of design communicates common attempts to design, plan, think, and a moderate understanding.	The general composition of design demonstrates common and moderate attempts to organize elements and principles of design. It also demonstrates a moderate quality of technical skills in executing and integrating elements of art.	The general expression of design demonstrates a common quality of attitude, characterization of engagement, motivation, emotions, feelings, intention, and communication.		
29% WEAK QUALITY	The general subject of design communicates weak quality attempts approximating a generally basic and fundamentally primitive nature to design, plan, think, and a weak quality of understanding.	The general composition of design demonstrates weak quality attempts to organize elements and principles of design. It also demonstrates a weak quality of technical skills in executing and integrating the elements of art.	The general expression of design demonstrates a weak quality of attitude, characterization of engagement, motivation, emotions, feelings, intention, and communication.		
28% POOR QUALITY	The general subject and the design communicate poor quality attempts approximating no originality and poor imagination towards designing, planning, thinking, and of a poor understanding.	The general composition of design demonstrates poor quality of attempts to organize elements and principles of design, poor quality technical skills in executing the elements of art, and poor integration of techniques in execution of art elements.	The general expression of design demonstrates a poor quality of attitude, characterization of engagement, motivation, emotions, feelings, intention, and communication.		
	NOTE: HIGHEST POSSIBLE GRADE IS 99%. GRADE SHOULD BE MAINTAINED NOT LOWER THAN 28 %-POOR PER AREA				



AP ART SCORING GUIDELINES

SCORING RUBRIC FOR SELECTED WORKS

General Scoring Note

When applying the rubric, the response does not need to meet all three criteria for each score point. You should award the score according to the preponderance of evidence; however, if the written evidence is completely unrelated to the work, the maximum possible score is 2.

tiic	written evidence is completely unrelated to the work, the maximum possible score is	۷.					
	SCORING CRITERIA						
A.	2D/3D/Drawing Art and Design Skills						
В.	Materials, Processes, and Ideas	2.C					
C.	Writing	3.C					
	THE BODY OF WORK DEMONSTRATES						
	5						
Α.	Visual evidence of advanced 2D/3D/Drawing skills.						
В.	Visual relationships among materials, processes, and ideas are clearly evident and demonstrate synth	nesis.					
C.	Written evidence identifies materials, processes, and ideas.						
	4						
A.	Visual evidence of good 2D/3D/Drawing skills.						
В.	Visual relationships among materials, processes, and ideas are clearly evident.						
C.	Written evidence identifies materials, processes, and ideas.						
	3						
A.	Visual evidence of moderate 2D/3D/Drawing skills.						
В.	Visual relationships among materials, processes, and ideas are evident but may be unclear or inconsistently demonstrated.						
C.	Written evidence identifies materials, processes, and ideas.						
A.	Visual evidence of rudimentary 2D/3D/Drawing skills.						
В.	Little to no evidence of visual relationships among materials, processes, or ideas						
C.	Written evidence may identify materials, processes, and ideas.						
A.	Little or no visual evidence of 2D/3D/Drawing skills.						
В.	Little to no evidence of visual relationships among materials, processes, or ideas.						
C.	Written evidence may identify materials, processes, and ideas.						

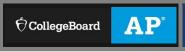
SCORING RUBRIC FOR SUSTAINED INVESTIGATION

General Scoring Note

When applying the rubric, the score for each row should be considered independently from the other rows. Student work may receive different scores for each row.

When applying the rubric for each individual row, you should award the score for that row based solely upon the criteria indicated for that row, according to the preponderance of evidence.

ROW	SCORING CRITERIA				
А		Inquiry			
2.A 3.A	1	2	3		
	Written evidence identifies an inquiry, but visual evidence does not relate to that inquiry. OR Written evidence does not identify an inquiry.	Written evidence identifies an inquiry that relates to the sustained investigation. AND Visual evidence demonstrates the sustained investigation.	Written evidence identifies an inquiry that guides the sustained investigation. AND Visual evidence demonstrates the sustained investigation.		
В	Practice	e, Experimentation, and F	Revision		
2.B 3.B	1	2	3		
	Visual evidence of practice, experimentation, OR revision; however, visual evidence does not relate to a sustained investigation.	Visual evidence of practice, experimentation, OR revision relates to the sustained investigation. AND Written evidence relates to the visual evidence of practice, experimentation, OR revision.	Visual evidence of practice, experimentation, AND revision demonstrates development of sustained investigation. AND Written evidence describes how the sustained investigation shows evidence of practice, experimentation, OR revision.		
С	Mat	erials, Processes, and Id	eas		
2.C	1	2	3		
	Little to no evidence of visual relationships among materials, processes, OR ideas.	Visual relationships among materials, processes, OR ideas are evident.	Visual relationships among materials processes, AND ideas are clearly evident and demonstrate synthesis.		
D	2D/3D/Drawing Art and Design				
2.D	1	2	3		
	Visual evidence of rudimentary and moderate 2D/3D/Drawing skills.	Visual evidence of moderate and good 2D/3D/Drawing skills.	Visual evidence of good and advanced 2D/3D/Drawing skills.		



AP ART SELECTED WORKS AND SUSTAINED INVESTIGATION RUBRIC



SELECTED WORKS

REQUIREMENTS AND PROMPTS

Submit 5 images of five best works that demonstrate:

- 2-D/3-D/drawing skills (depending on type of portfolio submitted)
- Synthesis of materials, processes, and ideas

For each work, state the following in writing:

- Idea(s) visually evident (100 characters maximum, including spaces)
- Materials used (100 characters maximum, including spaces)
- Processes used (100 characters maximum, including spaces)



SUSTAINED INVESTIGATION

REQUIREMENTS AND PROMPTS

Submit 15 images that demonstrate:

- Sustained investigation through practice, experimentation, and revision.
- sustained investigation of materials, processes, and ideas.
- synthesis of materials, processes, and ideas.
- 2-d/3-d/drawing skills (depending on type of portfolio submitted)

State the following in writing:

- Identify the inquiry or question(s) that guided your sustained investigation
- Describe how your sustained investigation shows evidence of practice, experimentation, and revision guided by your inquiry or question(s) (1200 characters maximum, including spaces, for response to both prompts)

Questions that guide the sustained investigation are typically formulated at the beginning of portfolio development. Students should formulate their inquiry or question(s) based on their own experiences and ideas. These guiding questions should be documented and further developed by students throughout the sustained investigation.

Identify the following for each image:

- Materials used (100 characters maximum, including spaces)
- Processes used (100 characters maximum, including spaces)
- Size (height × width × depth, in inches)

For images that document process or show detail, students should enter "N/A" for size (see Additional Information About the Sustained Investigation Section on the following page for more details). For digital and virtual work, students should enter the size of the intended visual display



AP Drawing Portfolio

- This portfolio is designed for work that focuses on the use of two-dimensional (2-D) elements and principles of art and design, including point, line, shape, plane, layer, form, space, texture, color, value, opacity, transparency, time, unity, variety, rhythm, movement, proportion, scale, balance, emphasis, contrast, repetition, figure/group relationship, connection, juxtaposition, and hierarchy.
- Consider how materials, processes, and ideas can be used to make work that exists on the flat surface.
- There is no preferred or unacceptable content or style.
- Graphic design, digital imaging, photography, collage, fabric design, weaving, fashion design, illustration, painting, and printmaking are among the possibilities for submission

Video clips should **not** be submitted. Still images from videos or film and composite images may be submitted.

SECTION 1

SUSTAINED INVESTIGATION

60%

A body of related works that demonstrate inquiry-based sustained investigation of materials, processes, and ideas through practice experimentation, and revision (15 images, some of which may show details and process documentation;" works" can include fully resolved images and forms as well as sketches, models, plans, and diagrams)

- Carefully select 15 images that demonstrate your inquiry-based sustained investigation of materials, processes, ideas done over time through practice, experimentation, and revision.
- Ensure that your images also demonstrate skillful synthesis of materials, processes, and ideas.
- There is no preferred or unacceptable material, process, idea, style, or content.
- Submit responses to the following prompts:
 - Identify the inquiry or questions that guided your sustained investigation.
 - Describe how your sustained investigation shows evidence of practice, experimentation, and revision guided by your inquiry or questions (1200 maximum characters, including spaces, for responses.

Note: Your responses to the prompts are evaluated along with the images you submit. The most successful responses in terms of assessment criteria being used here are those that are clearly related to the images of work submitted, that directly and completely address the prompts, and that provide further evidence of inquiry-based sustained investigation through practice, experimentation, and revision. Responses are not evaluated for spelling, grammar, or punctuation.

Identify the following for each image:

- Materials used (100 maximum characters, including spaces)
- Process used (100 maximum characters, including spaces)
- Size (height x width x depth, in inches). For works that are flat, enter 0 for depth. for images that document processor show detail, enter NA for size. For digital and virtual work virtual work, enter the size of the intended visual display.

SECTION 2

SELECTED WORKS

40%

The selected works essentially are those that best demonstrate skillful synthesis of materials, processes, and ideas (5 physical works or reproductions of physical works for AP Drawing, also submitted digitally as a backup; 10 digital images (2 views each) of 5 works for AP 3-D Art and design).

- Carefully select 5 works that demonstrate your skillful synthesis of material, processes, and ideas.
- There is no preferred or unacceptable material, process, idea, style, or content.
- These works may also be submitted to your Sustained Investigation section, but they don't have to be.
- Selected works may be related, unrelated, or a combination of related and unrelated works.
- For each work, you'll submit written responses to prompts about the materials and processes used, as well as ideas that are visually evident in your work. Your responses to the prompts are evaluated along with the work you submit. The most successful responses in terms of the assessment criteria being used here are those that clearly related to the images of work submitted, that directly and completely address the prompts, and that provide further evidence of skillful synthesis of materials, processes, and ideas shown in the work. Responses are not evaluated.

QUARTER 1

The first quarter of the school year should essentially be an introduction to the nature of the course. Specific information regarding the course and the rest within its scope must be communicated, emphasized, and clarified properly. Initiating the learning environment within the fundamentals is viewed as necessary to establish the foundation of a more complex learning and practical skills competence.

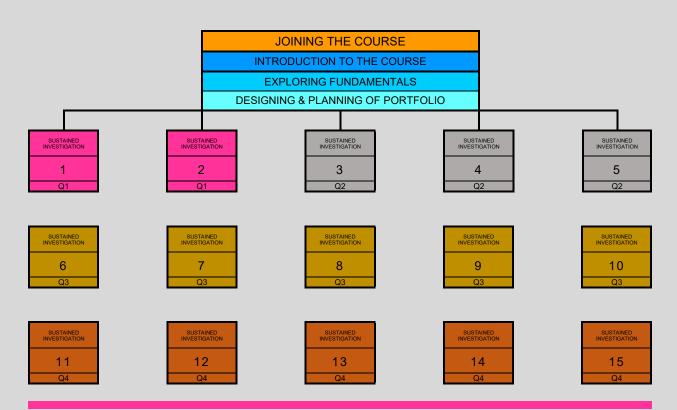
The expectations of the subject must be made very clear before the learners for them to be correctly and properly responsive to the challenge, standards, or expectations. Presenting standards based on the works directly from the college board are great for a better comprehension of the task and as a reference point for where to align the competence level required.

The course' requirements such as the materials needed, responsibilities within and beyond classroom, right attitudes toward work, integrity towards art, critique rules, schedules and the scoring standards should be established as fundamentals and essential to learning and maturity process.

Constant communication on a certain periodic basis or as necessity calls it, is integral in the foundation stage. This can be achieved through a one-on-one critique which is comprehensively and experienced very effective, presentation which must be done before everyone within the learning environment to share a learning experience, welcome views from various individual's perspective or audience, and to gain essential attitude on how to better respond to such challenges.

Engaging in art in the context of understanding should be emphasized as an on-going independent process that requires no specific schedule, environment, or situation. However, this should not be misunderstood as definitive to the idea of a choice, for the existence of a certain expression or a creative output must ideally radiate towards its environment in the context of expression, presentation or immersion.

The environment must be designed encouraging to a more responsive disposition and motivation towards the goal and the real essence of the course.

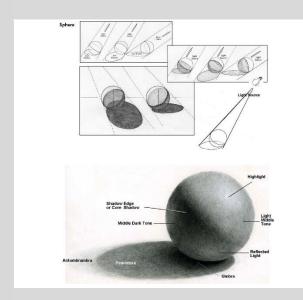


WEEK 1	WEEK 2	WEEK 3	WEEK 4
		Review of Drawing/Sketching Techniques	Lighting, shading and shadowing

- Introduction to AP® Art and Design Course- standards, requirements, assessment, responsibility, and integrity.
- understanding the elements of art and principles of design.
- knowing the student's creative preference through assignments.
- understanding the various purposes of art.
- exploring fundamentals of drawing;

SKETCHING TECHNIQUES





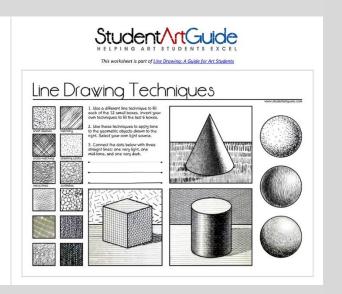
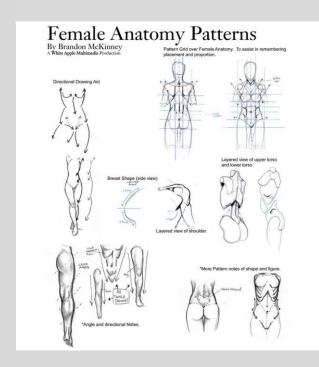
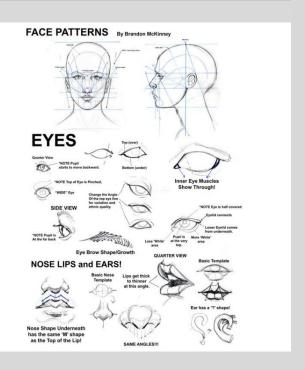


FIGURE DRAWING



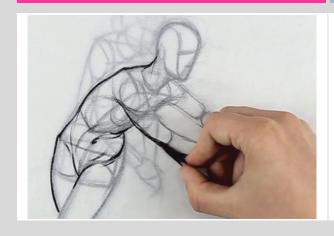


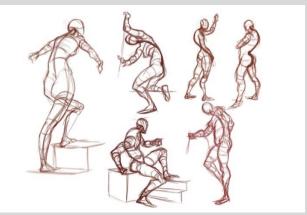


WEEK 1	WEEK 2	WEEK 3	WEEK 4
Gesture Drawing	Gesture Drawing	Perspective	Perspective
 Working on the fundamentals drawing and design are essentially continued the following weeks. Some illustrations evoke expression or emotion. 	 Gesture sketching practices through a real and on-the-spot subject. 	 Understanding perspective through artistic drawings and illustrations. 	 Exploring different perspective and projections techniques both artistically and mechanically.

GESTURE DRAWINGS

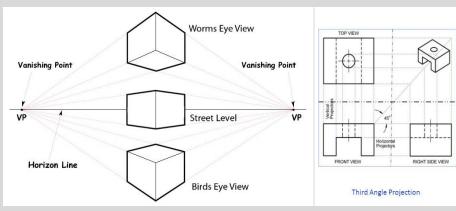


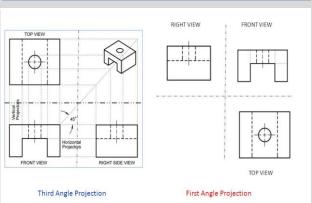




PROJECTIONS

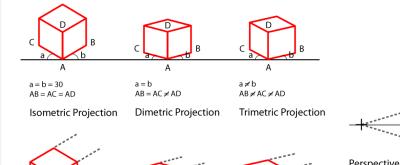






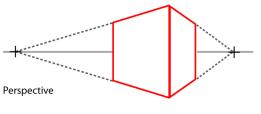
@ tree house drawings-tes.com

Isometric Projection



Dimetric Projection

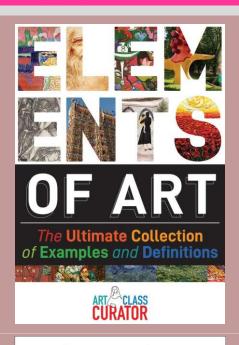
Trimetric Projection

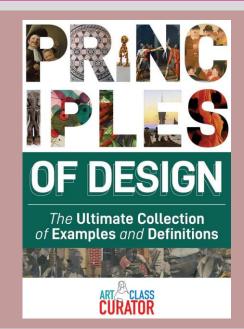


WEEK 1	WEEK 2	WEEK 3	WEEK 4
EXPLORING THE ELEMENTS OF ART	EXPLORING THE PRINCIPLES OF DESIGN	THE DESIGN PROCESS	WORKING ON A SUBJECT OF DESIGN OR ART
 working on drawing and illustrations are further studied through gestures and expressions. alphabet of lines. meaning attached to each element of arts. 	 Exploring the principles that may result in a better design. Emphasizing a specific principle or a fission of it. 	The essential processes to arrive with an ideal design result.	 Tips on how to effectively arrive with a strong art subject or focus. Brainstorming, concept mapping and critique on how to effectively arrive with a strong art subject, topic, or theme.

ELEMENTS OF AN ART

PRINCIPLES IN DESIGNING





Elements of Art

re the basic elements that are used by Artists in creating Art; that you use to create an aesthetically pleasing work. When we we need to understand and apply these seven Elements of Art.



A mark made by a pointed tool such as a brush, pen or stick; a moving point.



Shape

A flat, enclosed area that has two dimensions, length and width. Artists use both geometric and organic shapes.



Color

Is one of the most dominant elements. It is created by light. There are three properties of color; Hue (name,) Value (shades and tints,) and Intensity (brightness.)



Degrees of lightness or darkness. The difference between values is called value contrast.

Objects that are three-dimensional having length, width and height. They can be viewed from many sides. Forms take up space and volume.



Texture Describes the feel of an actual surface. The surface quality of an object; can be real or implied.



@ Menlo Park Art-Mrs. Nordensvan

Principles of Design

These are the standards or rules to be observed by Artists in creating works of Art; they are how to create and organize Artwork. When elements are utilized with the principles in mind, outstanding Artwork is created.



A distribution of visual weight on either side of the vertical axis. Symmetrical balance uses the same characteristics.

Asymmetrical uses different but equally weighted features.



Contrast

The arrangement of opposite elements (light vs. dark, rough vs. smooth, small vs large, etc...) in a composition so as to create visual interest.



Emphasis

Used to make certain parts of an Artwork stand out. It creates the center of interest or focal point. It is the place in which an Artist draws your eye to first.



Movement

How the eye moves through the composition; leading the attention of the viewer from one aspect of the work to another. Can create the illusion of action.



Pattern

The repetition of specific visual elements such as a unit of shape or form. A method used to organize surfaces in a consistent regular manner.



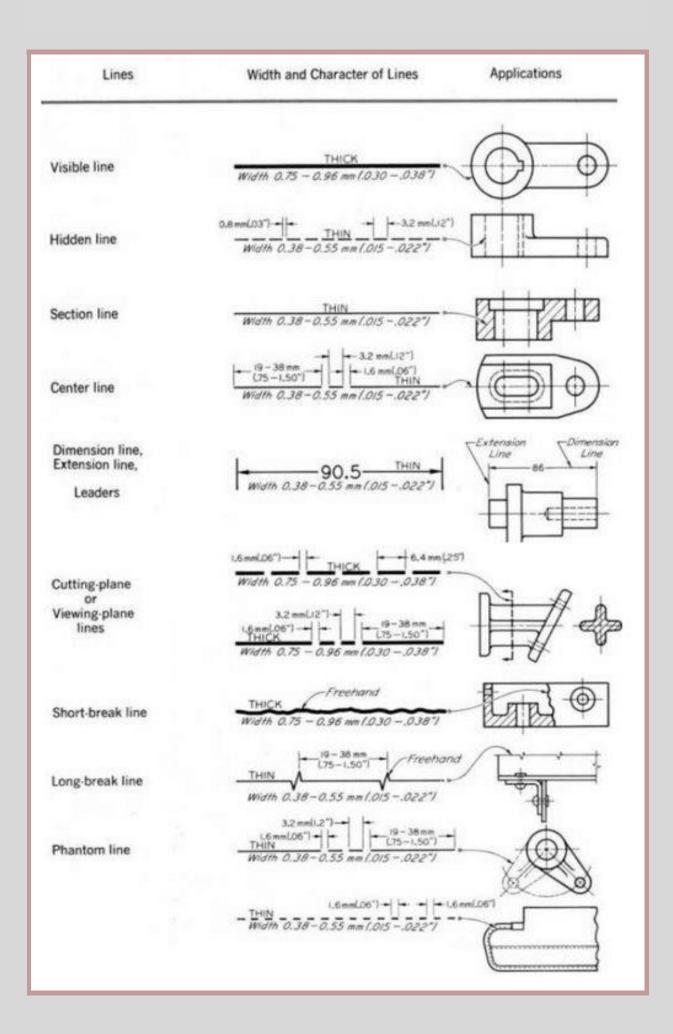
Rhythm
Regular repetition of, or alternation in elements to create cohesiveness and interest.

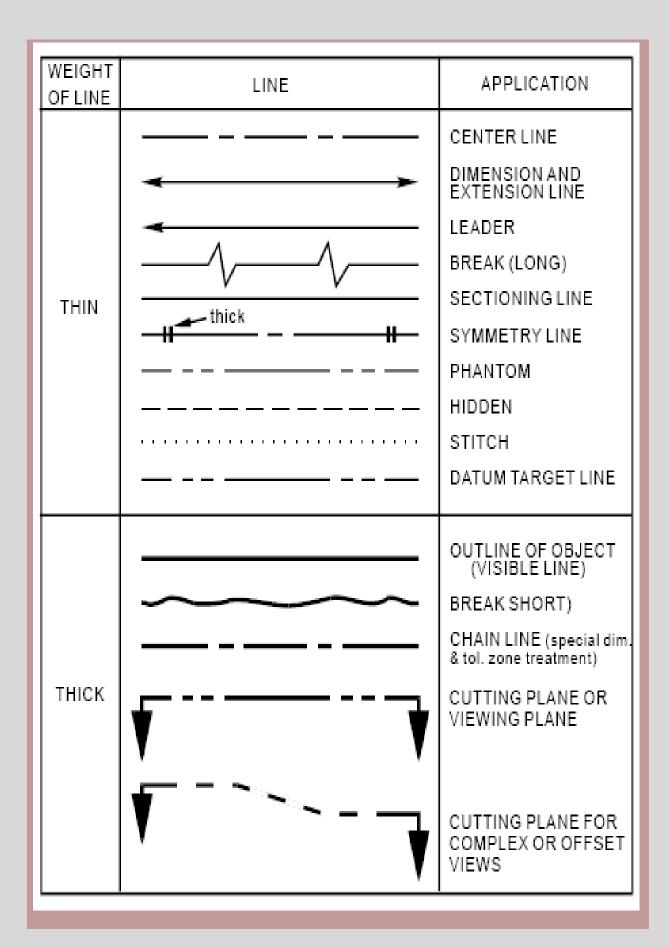


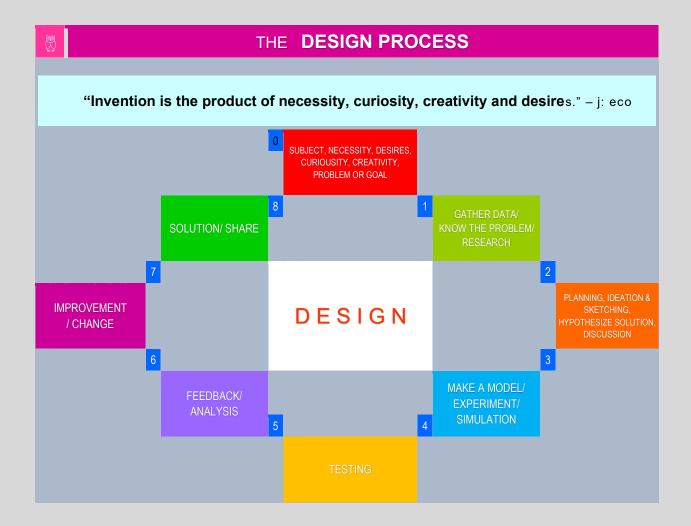
Unity

Visually pleasing agreement among the elements in a design; It is the feeling that everything in the work of Art works together and looks like it fits.

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- 1. **Necessity**: Often referred to as the "mother of invention," necessity drives us to find solutions to pressing problems. For example, the invention of the wheel was driven by the need to transport goods more efficiently.
- 2. **Curiosity**: This is the spark that leads to exploration and discovery. Curiosity drives scientists and inventors to ask questions and seek answers, leading to groundbreaking inventions like the telescope and the microscope.
- 3. **Creativity**: Creativity allows us to think outside the box and come up with innovative solutions. It's the force behind artistic inventions and technological advancements, from the creation of the first computer to the development of AI.
- 4. **Desires**: Human desires, whether for comfort, efficiency, or entertainment, push us to invent new tools and technologies. The desire for instant communication led to the invention of the telephone and, eventually, the smartphone.

The DESIGN / ART THEME OR TOPIC

As I went through my artistic exploration, I came to realize with these solutions on developing an art concept.

Designing or Art should contain the three of the most fundamental elements or properties that bind art or design composition: The Subject or Idea, the Visual and Physical Composition or presentation, and the Function or Expression.

The Subject, which is the focus of design, is the idea for which all responses will be determined and focused upon. This presents itself in the form of the goal and the direction of the effort and the rest of the elements that should exist.

The Visual Composition, the presentation, and the processes necessary in the production would physically, virtually, and visually translate and demonstrate the intellectual and emotional expressions attached to the subject and function; and,

Expression functions as the motivation or the force that causes every element including the emotion on its existence.

The development of the concept must proceed from determining the fundamentals that composes a whole. This is an approach by which issues are contained and responded to in a systematically organized manner thereby simplifying the complexity attached to it in a certain level or priority.

Thinking in the terms of fundamentals simplifies the complex and effectively minimizes the energy required to resolve.

This might be challenging at the beginning because it primarily requires a profound understanding of the job and the subject itself. However, achieving this could make the rest of the processes more efficient, and less complicated.

1. Begin by determining the *subject*, perhaps a problem or a goal. Responding to the prompts of "What" challenge would be initiate design process.

Activity: Ask the students to think and come up with all the significant, compelling, or relevant ideas they could imagine in each period; it could be a place, things, people, circumstances, or event.

Identifying what is significant essentially involves as much as all the senses we have.

The more senses we can involve the better the tendency that we can remember, and the more dimensional our perception we can get towards the subject.

Our ability to utilize the data we have is technically proportional to what we remember, our ability to tap the data we have stored in our brain, and to the extent of our imagination.

We are constantly challenged to remember and imagine things when we engage in designing. Consequently, we are constantly developing solutions that would make our responses more efficient and at their best with respect to a certain time.

One basic measure that we can take is **note taking.** In this case, it can be done in various ways: Capturing through photos, recording an audio, recording a video, writing, sketching, and mentally.

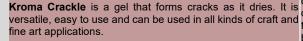
- 2. Next, is to have a further **Research.** This engages our senses further and deeper into the subject and the rest of the issues that have to do with the project. A good design solution must be intellectually, artistically, and functionally efficient.
- 3. As the data gained sufficiency, planning can be initiated. A series of sketches for studies should proceed. An efficient use of the tools available ideally be the general disposition.
- 4. Utilizing most of everything available is ideally better. This may respond to the wisdom of How, What, Where When or Why challenge. Ex. What approach best expresses the thought? Where to use a certain attribute? When to stop? or to Why such expression should exist?
- 5. and, in the process, the significance of critique and discussion is regarded as integral.

YLIC PAINTING	OIL PAINTING	WATERCOLOR
g acrylic as a medium for gh presentation and	as a medium for painting through presentation and demonstration. Exploring possibilities of the medium,	 Understanding watercolor as a medium for painting through presentation and demonstration. Exploring possibilities of the medium, compounds, tools, and grounds.
	g acrylic as a medium for gh presentation and sibilities of the medium,	g acrylic as a medium for painting through presentation and demonstration. sibilities of the medium, painting through presentation and demonstration. Exploring possibilities

EFFECTS AND TEXTURES









Acrylic Pouring is a Fluid Painting technique. This is done by pouring Kroma Crackle is a gel that forms cracks as it dries. It is versatile, easy to use and can be used in all kinds of craft and fine art applications.

Kroma Crackle is a gel that forms cracks as it dries. It is versatile, easy to use and can be used in all kinds of craft and fine art applications.

Kroma Crackle is a gel that forms cracks as it dries. It is different colors of acrylic paint with a pouring medium simultaneously directly on painting ground without necessarily using basic painting tools. This technique may achieve a satisfying visual as the effects are basically rare, indigenous, and has an unrepeatable nature presenting a certain sense of wonder.

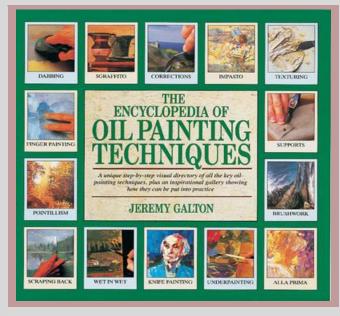
ACRYLIC PAINTING







OIL PAINTING







10 ESSENTIAL OIL PAINTING TIPS AND TECHNIQUES

By Jonathan Hardesty

- HOLD THE PAINTBRUSH IN THE RIGHT PLACE!
- MASTER YOUR BRUSH ORIENTATION
- VARY YOUR PRESSURE
- HARNESS THE POWER OF THE PAINTING **MEDIUM**
- KEEP YOUR COLOURS PURE
- USE TWO-COLOUR MIXTURES IF POSSIBLE
- DON'T OVER-MIX
- DON'T SKIMP ON PAINT
- TRY WET-ON-WET VERSUS DRY BRUSH 10. DON'T FORGET THE PALETTE KNIFE

MUST-KNOW PAINTING TECHNIQUES FOR ARTISTS

Dave Kendall

- **UNDERPAINTING**
- **BLOCKING IN**
- **BUILDING UP TEXTURE**
- **DRY BRUSHING**
- **SGRAFFITO**
- **GLAZING**
- PAINTING WITH MEDIUMS **SCUMBLING**
- ALLA PRIMA (WET ON WET)
- **CHIAROSCURO**
- **IMPASTO**
- **GRISAILLE**
- **BLENDING**

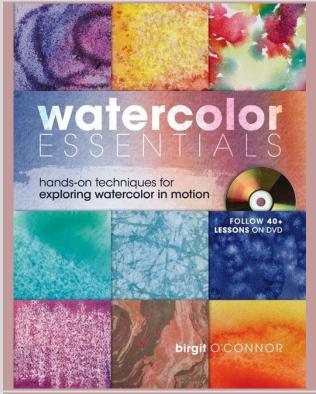
Related articles:

How to draw and paint - pro tips and tutorials How to make and use a mahlstick for painting The secrets to painting like Matisse

WATERCOLOR

WATERCOLOR TECHNIQUES:

Exploring possibilities in watercolor painting and expressions through the medium.









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WEEK 1	WEEK 2	WEEK 3	WEEK 4
TIME	TRANSPARENCY	UNITY	NEGATIVE-POSITIVE

WEEK 1 **TIME** generally is a collective perception of the measurement human has assigned as standard to a certain duration. The experience of this dimension, although it may be relative to the observer, is mutual with respect to the tools designed to represent it. Time may also be associated with a certain experience attached to age, a lifetime, period, or generation that has been significant to an observer. The theoretical physics has arrived at a perception of time as a distinct experienced of reality which its property is in the realm of another dimension and that the idea of the past, present and the future is just an illusion- they exist simultaneously. The experience of reality is reducible to a series of now in a quantum scale.

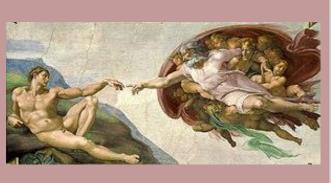
With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with TIME.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
 Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of TIME; 	 Exploring and expressing the thoughts of the subject matter integrating the idea of TIME; 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of TIME; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

TIME



Salvador Dali-"The Persistence Of Memory" -1931



Michael Angelo- "The Creation of Adam" 1508–1512 @ Sistine Chapel, Rome, Italy



The risks in life and the invertibility of time passing-**Errol Jameson**



Countdown- digital art
@ yuumeiart.devianart.com

WEEK 2 **TRANSPARENCY** technically is the property for which one material has a capacity to reveal another property underneath it by allowing light to pass through it or its incapacity to maintain opacity by reflecting or absorbing light particles or waves.

In the philosophical context, it may be synonymous with an attitude of being clear, open, and definite towards something or before the senses of others. It can translate to the idea by which an artist decided to expose something thereby revealing one's character.

Transparent property may have the capacity to disappear or fade to a certain point before a vision.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with TRANSPARENCY.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of TRANSPARENCY.	 Exploring and expressing consciousness towards the idea of TRANSPARENCY as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of TRANSPARENCY; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

TRANSPARENCY



Transparency is a piece of digital artwork by Diana Coatu which was uploaded on June 27th, 2018



Dissipated Opacity by Jeni Bump



Gaia Alari Whoah



Transparency by Sally Lancaster

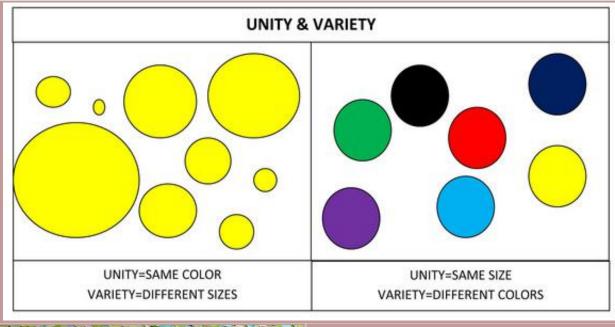
WEEK 3 ₩ **UNITY** in art can be achieved through arrangement and organization of elements within the system of the main subject thereby achieving harmony with one another. It is which aligns all the elements toward a unified principle, - which is to make sense of the main subject.

In the most fundamental sense, it illustrates a scenario in a certain creative composition for which an element effectively gains connection with another element towards the emphasis of a singular goal.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **UNITY**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of UNITY;	 Exploring and expressing consciousness towards the idea of UNITY as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of UNITY; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

UNITY





Rujiman
Sold-Moving And Unity, 2017
Oil on Canvas
110 x 140cm

Lp Unity #17 Vani Hidayatur Rahman 2017



NEGATIVE / POSITIVE in art technically is the relation of the surrounding elements in the visual or dimensional illusion or perception of the subject, which is the positive, and vise-versa. In a composition, it is an element that gives shape, form, or significance to the main subject. In the visualization of something, when the focus is directed to the positive subject, the surrounding negative elements or space will be perceivable to empty however, when the focus is shifted to the surrounding space, that subject becomes significant in the perception of the whole presentation then, it is not empty at all.

It is a principle for which one element gains significance or value, and dimensions relative to the association with each other.

In a practical sense, the rate of significance or value of a certain element (positive experience) is relative to its departure from its contrast (negative experience) or their in-between.

A certain experience is emphasized relative to the extreme memorable opposite experience of the same thing. Ex. Happiness-Sadness, Dark – Light, Contrasting Tones (*Green- Red*), Soft- Hard, etc.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **NEGATIVE / POSITIVE**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of NEGATIVE / POSITIVE;	 Exploring and expressing consciousness towards the idea of NEGATIVE / POSITIVE as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of NEGATIVE / POSITIVE; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

NEGATIVE / POSITIVE











JANUARY

SUSTAINED INVESTIGATION

A

WEEK 1	WEEK 2	WEEK 3	WEEK 4
RHYTHM	PROPORTION	EMPHASIS	CONTRAST

WEEK 1 8 **RHYTHM** – repetition of similar elements suggesting an organized movement or behaved pattern of visual, dimensional, sonic and motion element.

In visual or dimensional perspective, it refers to a well-organized change in the properties of a certain particle or wave over a period or within a space.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with RHYTHM.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools and techniques while integrating the idea of RHYTHM;	 Exploring and expressing consciousness towards the idea of RHYTHM as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of RHYTHM; 	 What tools are necessary to represent the design in mind effectively? How be the motivation expressed efficiently? Why should such expression exist?

RHYTHM

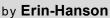




by Vincent Van Gogh

by Rob-Gonsalves







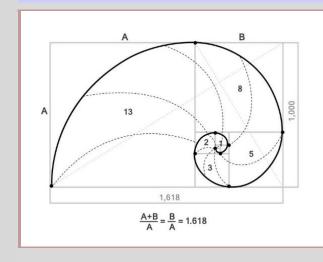
by Rob-Gonsalves

PROPORTION – is the dimensional measurement in terms of degree, size, extent, magnitude, amount, etc. of a certain element or subject in relation to the other within the context of comparison.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **PROPORTION**.

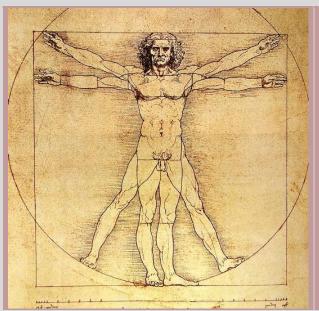
PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools and techniques while integrating the idea of PERSPECTIVE;	 Exploring and expressing consciousness towards the idea of PROPORTION as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject focusing on the value of expression while integrating the idea of PROPORTION; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

PROPORTION

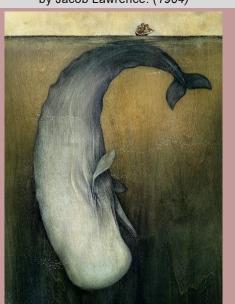




Street to Mbari by Jacob Lawrence. (1964)



by Leonardo da Vinci



'Moby Dick or The Great Whale' (c.2011) by Lisel Ashlock, *Acrylic on Birch*

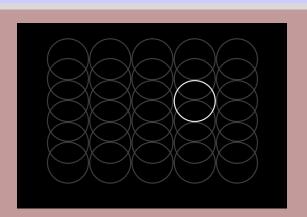
EMPHASIS is the sense that a visual, dimensional, or philosophical property gains or influences subjectivity or dominance in attention from an observer. It may be achieved by composing or arranging elements in order, upon how one should receive attention. This fundamentally constitutes an effective utility of the *Elements of Arts* and the *Principles of Design* within a composition. There are basic approaches to achieve emphasis using the elements of at:

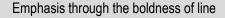
- Making a texture distinct from the rest of the textures within the composition.
- arranging an element to where it can be seen immediately.
- designating a color scheme in a way that leads attention to a certain portion within the composition.
- playing with the sizes of lines.
- manipulating tonal value dark and light element on the subject.

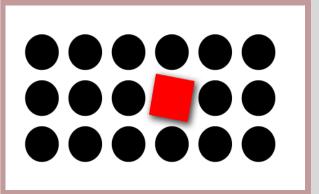
With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with EMPHASIS.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of PERSPECTIVE;	 Exploring and expressing consciousness towards the idea of EMPHASIS as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of EMPHASIS; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

EMPHASIS







Emphasis through distinction in color and shape



Claude-Monet-Impression-Sunrise-1872



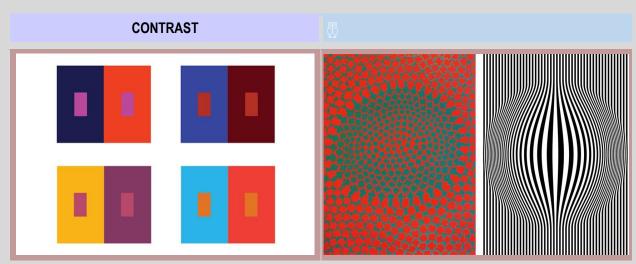
Emphasis on the subject



CONTRAST is technically the perception established when an arrangement or the placement of visual elements that the visual, dimensional, or philosophical properties present a constant opposition with one another. This visual sense exists between the juxtaposition of two extremities in color properties, textures, and opposing philosophical properties.

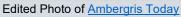
With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **CONTRAST**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of CONTRAST;	 Exploring and expressing consciousness towards the idea of CONTRAST as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of CONTRAST; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?



By Richard Anuszkiewicz







WEEK 1	WEEK 2	WEEK 3	WEEK 4
BALANCE	MOVEMENT	SCALE	DISTORTION



BALANCE in visual art and communication, is a visual property for which a certain artistic element within a composition or presentation radiates a virtual weight before the observers' consciousness. Gaining equilibrium in everything in a visual or philosophical sense suggests stability and harmony. Achieving balance in a visual presentation is achieving harmony of virtual density and equilibrium as to stability.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **BALANCE**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
 Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of BALANCE; 	 Exploring and expressing consciousness towards the idea of BALANCE as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of BALANCE; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

BALANCE



The Last Supper (1495) Leonardo-da-Vinci- *Image-via-wikipedia.org*

Altarpiece-1390-1441. Jan van Eyck Ghent.-*Image-via-wikipedia.org*



MOVEMENT is a series or progressive change of location and direction of an identical or similar visual property within a composition or a presentation.

It is a visual property that has or may gain emphasis as it progresses with its repeated identity within the range of attention.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **MOVEMENT**.

PROCESS / MEDIA / TOOLS

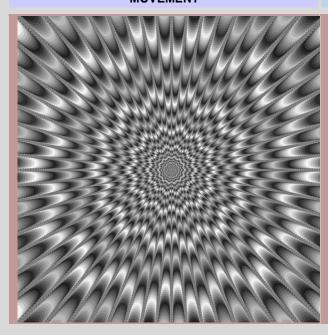
PHILOSOPHY

EXPRESSION

CHALLENGE

- Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of MOVEMENT;
- Exploring and expressing consciousness towards the idea of MOVEMENT as it can be integrated in the thoughts of subject matter.
- Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of MOVEMENT;
- What tools are necessary to represent the design in mind effectively?
- How be motivation expressed efficiently?
- Why should such an expression exist?

MOVEMENT

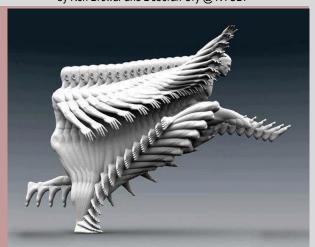




Christine_Shevchenko
by Ken Browar and Deborah Ory @ NYCDP



Anna (acrylic-on-canvas) 2017 by Alvīne Bautra @minus37.com-



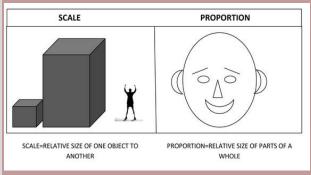
Human Motion (Sculpture) By Peter Jansen,

SCALE - is a visual property of an element or elements in a composition or a presentation that suggests measurement in size in relation to the other elements or within a composition or to the dimensions of the entire composition itself.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **SCALE**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of SCALE;	 Exploring and expressing consciousness towards the idea of SCALE as it can be integrated in the thoughts of subject matter. 	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of SCALE; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

SCALE





GIANT OBJECTS (Sculpture) by Robert Therrien



 $\frac{\text{https://www.runsun-trans.com/can-you-really-have-a-}}{\text{plastic-free-kitchen/}}$



DISTORTION is an act or state that an art subject or a philosophical idea towards the subject is manifesting a structural pressure or a disoriented state.

In this context, the subject, and the rest of the elements within the composition or presentation are expressed in their disorganized form.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **DISTORTION**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
■ Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of DISTORTION;	■ Exploring and expressing consciousness towards the idea of DISTORTION as it can be integrated in the thoughts of subject matter.	 Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of DISTORTION; 	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

DISTORTION



Persistence of Memory by Salvador Dali



Self Portrait-7 (*Oil Pastel on Canvas-2005*) by Nikos Gyftakis





by Januz Miralles

FEBRUARY

SUSTAINED INVESTIGATION

WEEK 1	WEEK 2	WEEK 3	WEEK 4
EXAGERATION	PERSPECTIVE	FANTASY	ILLUSION

WEEK 1 ® **EXAGERATION** is the fact or a manner of expressing a portion of a subject or an element within a composition or presentation in an *extra-emphasized form*, thereby attracting a significant attention from the observers, and effectively communicate the message it represents.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **EXAGERATION**.

PROCESS / MEDIA	
/ TOOLS	
Exploring and expressing	١,

Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of PERSPECTIVE;

PHILOSOPHY

 Exploring and expressing consciousness towards the idea of EXAGERATION as it can be integrated in the thoughts of subject matter.

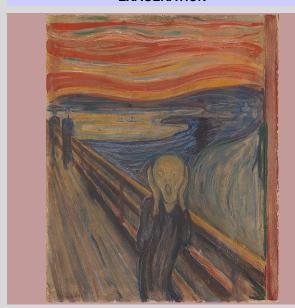
EXPRESSION

Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of **EXAGERATION**;

CHALLENGE

- What tools are necessary to represent the design in mind effectively?
- How be motivation expressed efficiently?
- Why should such an expression exist?

EXAGERATION



The Scream (1983) by Edward Munch



Kneeling Girl in Orange Dress (1910) by Egon Schiele



The Starry Night (1889) by Vincent van Gogh



Self-Portrait with Lowerd Head (1912) by Egon Schiele

WEEK 2 ® **PERSPECTIVE** in philosophical sense is an independent individual perception or views towards a certain sensory subject. Technically, is a three-dimensional representation of a subject based on how it is visually observed.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with PERSPECTIVE.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of PERSPECTIVE;	 Exploring and expressing consciousness towards the idea of PERSPECTIVE as it can be integrated in the thoughts of subject matter. 	Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of PERSPECTIVE ;	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

PERSPECTIVE



Warped Cityscape Night Roads Lights Dubai-Burj Khalifa- Tiny Planet By Paul-Reiffer



Waiting Room @ #timothyrobertsmith



by **Leornardo da Vinci**





@Camille Flammarion's 1888 book L'atmosphère: météorologie populaire



Unai Shipash by Pablo Amaringo



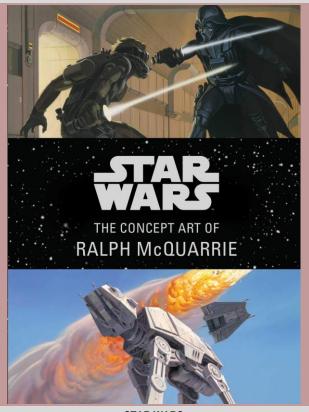
FANTASY is generally an expression and the stretch of an imagination towards a consciousness of something that generally deviates from the reality of the common sensory experience. In other sense, it is a product of a mental unguided experience, which often derived from a dream or a similar experience.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with FANTASY.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of FANTASY;	 Exploring and expressing consciousness towards the idea of FANTASY as it can be integrated in the thoughts of subject matter. 	Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of FANTASY ;	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

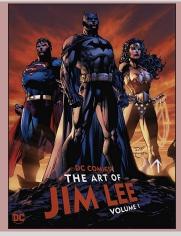
FANTASY





By Kazumasa Uchio

STAR WARS by Ralph Mc Quarrie



DC Comic Art by Jim Lee



THE WORLD OF AVATAR (James Cameron movie)
creature designers Wayne Barlowe and Neville Page,
concept artists James Clyne, Ryan
Church, and Daphne Yap,



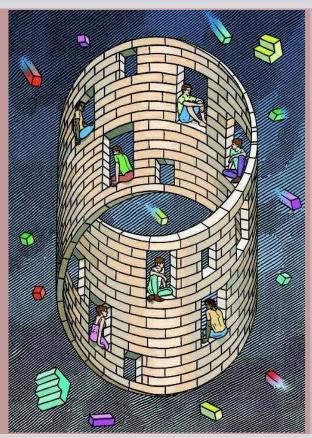
ILLUSION is an instance of a wrong or misinterpreted perception of a sensory experience. It is also a state of sense towards a visual subject or experience that conflicts or tricks the observer's knowledge and with the established perception of it.

It is a deliberate creative output designed to trick the sense of sight.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with ILLUSSION.

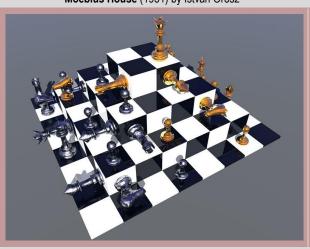
PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of ILLUSION;	 Exploring and expressing consciousness towards the idea of ILLUSION as it can be integrated in the thoughts of subject matter. 	Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of ILLUSION ;	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

ILLUSION

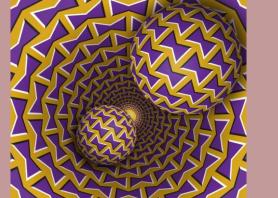




Moebius House (1951) by Istvan Orosz



Chessboard by Maurits Cornelis Escher



https://www.shutterstock.com/g/yuriiperepadia

WEEK 1	WEEK 2	WEEK 3	WEEK 4
BALANCE	MOVEMENT	SCALE	DISTORTION

DIMENSION in this sense, is a philosophical or imaginary reality and environment where one situates existence. It is a constant unique individual experience or a projection of one's mind towards its reality. This further translates to a dimension experienced or projected by a child's consciousness, against the old, or a projection that an economically comfortable individual may established as opposed to the poorer, a woman to a man, etc.

With a given subject, topic, or theme, make the best representation you can explore incorporating the idea or element that has to do with **DIMENSION**.

PROCESS / MEDIA / TOOLS	PHILOSOPHY	EXPRESSION	CHALLENGE
Exploring and expressing consciousness on the chosen subject or theme maximizing efficiency in the utilization of materials, media, tools, and techniques while integrating the idea of DIMENSION;	 Exploring and expressing consciousness towards the idea of DIMENSION as it can be integrated in the thoughts of subject matter. 	Exploring and expressing the thoughts of the subject matter focusing on the value of expression while integrating the idea of DIMENSION ;	 What tools are necessary to represent the design in mind effectively? How be motivation expressed efficiently? Why should such an expression exist?

DIMENSION



Surreal Digital Collage-4 By Justin-Peters-



CITY PEOPLE (Digital art) by Adam Martinakis



No Gravity (Digital art) By Adam Martinakis



Multiverse Digital Art By Harald Ritsch

MAY	SI	SUSTAINED INVESTIGATION		
WEEK 1				
COLLEGE BOARD SUBMISSION	COLLEGE BOARD SUBMISSION	COLLEGE BOARD SUBMISSION	COLLEGE BOARD SUBMISSION	



After you forward your portfolio to your teacher or AP coordinator, sign back into the AP Art and Design digital submission web application occasionally to view your portfolio's status and to ensure that your AP coordinator forwards your portfolio to the AP Program by 8 p.m. ET on May 8, 2026. Only AP coordinators can take this final step, and only the portfolios that have a "Sent to AP" status at the time of this deadline will be received by the AP Program and scored.

REFERENCES

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- AP CENTRAL CLASSROOM RESOURCES Painting and Drawing
- Principles and Techniques from the Renaissance to the Present by John Hagan
- Creating and Understanding Art by Gene A. Mittler / James Howze.
- Exploring Art by Gene A. Mittler / James Howze.
- Understanding Art Multi-Media Edition by Mittler / Ragans.
- Art Connections Teacher edition level 5.
- A World of Images by Laura H. Chapman.
- Introducing Art Teacher's resource Binder by Glencoe/ Mc Graw-Hill.
- Images for illustrations and reference were taken from the samples posted online.

 Web address and propriety are showed at the bottom of the image for its location and citation.

Images presented only served as an idea solely for the purpose of reference for drawings or paintings.

