





















		Media Arts • Course Overview							Grade Level		11																																																												
		Units :		1 		2 		3 		4 		5 		6 		7		Academic Year :		2017 2018																																																			
		Teacher Name :		Hany Morcos										Last Update :		2017 November																																																							
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styles and a variety of sources of inspiration• Demonstrate ways to balance aesthetic design with feasibility and practical application• Investigate and identify ways that media arts reflect concern for, or respond to, social and environmental issues• Create images using sound and movement• Create drafts, storyboards, and/or revisions, and develop a plan and overcome challenges in realizing the work</td><td colspan="6"><ul style="list-style-type: none">• Understand the purpose of a critique and choose when to apply suggestions• Describe and analyze, using the language of media arts, how artists and technicians use materials, media arts technologies, processes, and environments in art making• Develop personal answers to aesthetic questions• Analyze and evaluate audience response to media artworks• Critically analyze how competing social, ethical, and sustainability considerations influence design choices</td><td colspan="6"><ul style="list-style-type: none">• Share, document, and appreciate media artworks in a variety of ways and contexts• Create works of art with a specific audience in mind• Demonstrate respect for self and others through image making and use of materials• Use media arts to communicate and respond to social and environmental issues occurring locally, regionally, and globally as they connect to personal values</td><td colspan="6"><ul style="list-style-type: none">• Create artistic works to reflect personal voice, story, and values in connection with a specific place, time, and context• Explore Aboriginal perspectives and knowledge, other ways of knowing, and local cultural knowledge to gain understanding through media arts• Create personally meaningful artistic works that demonstrate an understanding and appreciation of how content and form influence, and are influenced by, personal, social, cultural, environmental, and historical contexts• Demonstrate the increasingly sophisticated application of the elements and principles of design, image development strategies, and media arts processes and technologies• Demonstrate safe use, care, and maintenance of tools, equipment, materials, and work space• Use materials in an environmentally responsible way, considering their level of biodegradability and their potential for reuse and recycling• Apply problem-solving skills to facilitate innovation• Use media arts technology to manipulate selected visual elements and principles of art and design• Analyze how cultural beliefs, values, and ethical positions affect the development and use of technologies</td></tr></table>																								Exploring & Creating						Refining & Reflecting						Communicating & Documenting						Creating & Expanding						<ul style="list-style-type: none">• Create media collaboratively and individually using imagination, observation, and inquiry in connection with family members, community, and the world• Engage in appropriate risk taking to express ideas, thoughts, emotions, and points of view• 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<div><div>• Content •</div><div>Students are expected to know the following :</div><div><div><ul style="list-style-type: none">• media technologies for image development and design and for manipulation of selected visual elements of design• principles of design• image development strategies• standards-compliant technology• common vocabulary used in media arts, related to artworks, materials, and processes• a range of materials, processes, and techniques• a wide variety of image sources• media production skills:<ul style="list-style-type: none">— pre-production— production— post-production• ethical, moral, and legal considerations associated with using media arts technology• the influence of visual culture in media• persuasive techniques• the influence of social, cultural, historical, political, and personal context on artistic works• a range of local, national, global, and intercultural media artists and genres</div><div><ul style="list-style-type: none">• a range of local, national, global, and intercultural media artists and genres• traditional and contemporary Aboriginal world views, and cross-cultural perspectives, stories, and history as expressed through media arts• personal and social responsibility associated with creating, perceiving, and responding in media arts• the skills and training required for various career opportunities in media arts</div></div></div> <div><div>• Elaborations •</div><div><div><ul style="list-style-type: none">• Media arts: unique art forms that employ film, video, new media, and sound as a means of artistic expression• artist: an individual, including a student, who creates or designs artworks• mind and body: e.g., hands-on experiences activate students' minds• technologies: in media arts, any image-making technology, such as cameras, computers, software, props, lighting; includes the improvisational use of miscellaneous items• skills: including problem-solving skills• sources of inspiration: e.g., experiences, traditional cultural knowledge and approaches, places (including the land and its natural resources), people, information, and collaborative learning environments• critique: feedback strategies (e.g., one-on-one dialogue, safe and inclusive group discussions, reflective writing, gallery walks)• document: activities that help students reflect on their learning (e.g., drawing, painting, journaling, taking pictures, making video clips or audio- recordings, constructing new works, compiling a portfolio)• manipulate: to alter the meaning or effect of images; often done to reflect stylistic or cultural influences</div><div><ul style="list-style-type: none">• media technologies: e.g., video production, layout and design, graphics and images, photography (digital and traditional), new emerging media processes (e.g., performance art, collaborative work, sound art, network art, kinetic art, bio technical art, robotic art, space art)• elements of design: e.g., colour, form, line, shape, space, texture, tone, value, time• principles of design: e.g., balance, contrast, emphasis, harmony, movement pattern, repetition, rhythm, unity, depth, proportion and scale, sequencing, synchronization repetition, rhythm, unity• image development strategies: e.g., abstraction, compression, distortion, elaboration, exaggeration, gesture, figurative, fragmentation, free association, juxtaposition, magnification, metamorphosis, unification, multiplication, point of view, reversal, rotation, simplification, stylization, thumbnail sketch, transformation• standards-compliant technology: e.g., layout conventions, markup language, current web standards, other digital media compliance requirements• materials: of media arts: e.g., modelling clay, interlocking blocks, props, toys, lighting• processes: of media arts: e.g., animation, claymation, montage, soundscape, storyboard, fonts, formats, illustration, layout, loop, narrative, real time, still image, transposition</div></div></div>																									



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		Overall Expectations													
M1		 مدرسة الحياة العالمية Hayat Universal School		Chance to get hands-on, using graphic applications to build graphics from scratch and practice media arts techniques, with a better grasp of what graphic designers. Understanding the impact of color, Sketching ideas, Removing unwanted objects from images, Cropping and editing photos in Photoshop, Resizing and saving images for print, Drawing basic shapes in Illustrator, Creating a custom color theme with swatches, Setting type, Building wireframes, Creating tables in InDesign, Preflighting documents, and Packaging files for print.											
Content Covered		DATES													
Digital Drawing Illustrator Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES				ASSESSMENT PLAN			
Module 1				<ul style="list-style-type: none">- Understanding Mother Folders- Creating and Managing Sub Folders- Statics- Process Flow- Geographic- Research- Brainstorm- Design- Review- Launch- https://www.piktochart.com https://www.visme.co https://www.easel.ly http://www.wordle.net		<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____					



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	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES		ASSESSMENT PLAN	
Module 1	Introduction to Graphic Design		<ul style="list-style-type: none">- Getting to know your tools- What is graphic design?- What makes a design great?- Exploring the principles of layout and composition	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____	<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____	<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____		
	Introduction to Color		<ul style="list-style-type: none">- Exploring the psychology of color- Understanding the rules of color- RGB vs. CMYK explained- Choosing the right colors for your designs	<ul style="list-style-type: none">● _____● _____● _____● _____● _____● _____● _____● _____● _____● _____	<ul style="list-style-type: none">● _____● _____● _____● _____● _____			
	Planning a Project		<ul style="list-style-type: none">- Understanding the needs of your project- Brainstorming with thumbnail sketches- Exploring your thumbnail sketches	<ul style="list-style-type: none">● _____● _____● _____● _____● _____● _____● _____● _____● _____● _____	ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions	<ul style="list-style-type: none">● _____● _____● _____● _____● _____● _____● _____● _____● _____		



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		Master the powerful vector-based drawing program Adobe Illustrator. Students will be able to create amazing works of art and design. They will learn how to create multipage documents with artboards; how to draw anything they can imagine with the Pen, Pencil, and Curvature tools; and how to start adding color to artwork with swatches.								
M2		DATES								
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	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 2	Working with Documents		<ul style="list-style-type: none">- A first look at using Illustrator- Opening from the Windows desktop- Opening from the Macintosh Finder- Creating a new document- Points, Picas, and other units- The advances documents settings- Modifying your new document- Saving your changes- Closing open documents on the PC- Closing open documents on the Mac- The start screen and recent files panel- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



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Module 2		Working with Artboards				<ul style="list-style-type: none">- Pages of any size, at any angle- Using the Artboard tool- Undo, Redo, and Revert- Deleting and scaling artboards- Creating and duplicating artboards- Artboard tips and tricks- Introducing the Artboard panel- Auto arranging artboards- Artboards and rulers- Quiz		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____• _____		



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Module 2	Getting Around		<ul style="list-style-type: none">- Navigating your artwork- Zooming in and out- Using the more precise Zoom tool- Animated zooming and GPU performance- Scrolling (or panning) a document- Specifying a custom zoom level- Working with multiple open documents- Panels and workspaces (important!)- Cycling between screen modes- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ <p>ASSESSMENT PLAN</p> <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____		



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Module 2	Drawing Lines		<ul style="list-style-type: none">- Now, we draw- Creating center guides- The Line Segment tool- Drawing straight lines- Duplicating and extending- Using the Move command- The Scissors tool- Joining line segments- Using the Arc tool- Using the Rectangular Grid tool- Using the Polar Grid tool- Using the Spiral tool- Adding a circular end to a spiral- Adjusting the curvature of an arc- Centering all artwork on an artboard- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____					



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Module 2	Drawing Shapes		<ul style="list-style-type: none">- And now, we draw better- Creating a time-saving template- Using the Ellipse tool- Live ellipses and pies- Drawing two perfect circles- Creating compound paths- Using the Rectangle tool- The dynamic round corner controls- Adding some simple reflections- Rotating your artwork into position- Using the Polygon and Star tools- Working with live polygons	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



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Module 2	Drawing Shapes		<ul style="list-style-type: none">- Creating the perfect 5-pointed star- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____● _____					



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		Master the powerful vector-based drawing program Adobe Illustrator. Students will be able to create amazing works of art and design. They will learn how to create multipage documents with artboards; how to draw anything they can imagine with the Pen, Pencil, and Curvature tools; and how to start adding color to artwork with swatches.								
M2		DATES								
	Content Covered	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES	ASSESSMENT PLAN				
Module 2	Digital Drawing Illustrator Fundamentals									
	Drawing Shapes		<ul style="list-style-type: none">- Repeating stars in alternating rows- Introducing the Group Isolation mode- Adding a drop shadow to a layer- Using the crazy Flare tool- The top-secret tilde key trick- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ <p>ASSESSMENT PLAN</p> <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions	<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____				



		Media Arts • Course Overview							Grade Level		11		
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos							Last Update : 2017 November				
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M2													
	Content Covered	DATES											
	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 2	Color & Swatches		<ul style="list-style-type: none">- How color works- The color modes: RGB vs. CMYK- Hue, Saturation, and Brightness- Selecting a color from the spectrum ramp- Creating and applying swatches- Working with global swatches- Searching swatches by name- Auto-deleting and adding swatches- Using the Eyedropper tool- Loading swatches from another document- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____			



		Media Arts • Course Overview							Grade Level		11					
		Modules :		1 <=> 2		3 <=> 4		5 <=> 6		7		Academic Year :		2017 2018		
		Teacher Name :		Hany Morcos							Last Update :				2017 November	
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		Digital Drawing Illustrator Fundamentals		Wks 	BIG IDEAS COMPETENCIES			TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 2		Strokes, Dashes, and Arrows			<ul style="list-style-type: none">- The rich world of strokes- Adjusting the line weight- How strokes align to path outlines- Caps, joins, and miter limit- Making practical use of caps and joins- Dashes and arrowheads- Variable-width strokes- Numerically adjusting Width Points- Custom aligning strokes to paths- Creating a custom Width Profile- Creating a classic round-dotted out			<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



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	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 2	Strokes, Dashes, and Arrows		<div><div>- Combining multiple strokes</div><div>- Offsetting strokes to simulate depth</div><div>- Quiz</div></div>	<div><div><div>● Presentations</div><div>● Videos</div><div>● Questions and Answers</div><div>● Group Work Jigsaw</div><div>● PowerPoint</div><div>● Whiteboard</div><div>● Smart-board Promethean</div><div>● Document Camera</div><div>● Auditory</div><div>● Kinaesthetic</div><div>● Visual</div><div>● Prezi</div></div><div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div></div></div>			<div><div><div>● Computers</div><div>● Google Chrome</div><div>● Videos</div><div>● Presentations</div><div>● Slideshows</div><div>● Handouts Hard and Digital</div><div>● Internet Research</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div></div><div>ASSESSMENT PLAN<div><div>● Questions and Answers</div><div>● Observation</div><div>● Checklist</div><div>● Conference</div><div>● Graphic Organizer</div><div>● Class Discussions</div><div>● Group Discussions</div></div></div></div>			<div><div><div>● Group Discussions</div><div>● Hands-On Exercises</div><div>● Individual Presentation</div><div>● Group Presentation</div><div>● Interviews</div><div>● Reader’s Workshop</div><div>● Homework</div><div>● Writer’s Workshop</div><div>● Peer Self Assessment</div><div>● Think Pair Share</div><div>● Tests</div><div>● Quizzes</div><div>● Assignments</div><div>● Projects</div><div>● Essay</div><div>● Rubric(s)</div></div><div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div><div>● _____</div></div></div>			



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		Wks		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN							
Module 2		Creating and Formatting Text		<ul style="list-style-type: none">- Text at its best- Setting up page margins- Placing and flowing text- Creating multicolumn text frames- The Smart Punctuation command- Working with point type- Formatting display text- Fitting headline and optical kerning- Formatting body copy- Creating a drop cap- Wrapping text around a graphic- Resolving widows and orphans		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____• _____							



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	Content Covered	DATES								
	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN		
Module 2	Creating and Formatting Text		<ul style="list-style-type: none">- Finding a character with the Glyphs panel- Creating a paragraph style- Redefining a paragraph style- Creating type on a path- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____● _____		



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Module 2	Building Custom Paths		<ul style="list-style-type: none">- Join and the Shape Builder- Using the Join command- Using the Join tool- Using the Shape Builder tool- More ways to use the Shape Builder- Creating a real-world project- Creating an inset reflection- Coloring a path with the Shape Builder- Sculpting with variable-width strokes- Converting text to path outlines- Gap detection and path splitting	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ <p>ASSESSMENT PLAN</p> <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____		



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		Digital Drawing Illustrator Fundamentals		Wks 	BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN					
Module 2		Building Custom Paths			<ul style="list-style-type: none">- Drawing with the new Shaper tool- Combining paths with the Shaper tool- Editing paths inside a Shaper Group- Quiz		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____					



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M2		DATES								
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	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 2	Using the Pencil Tool		<ul style="list-style-type: none">- The world's best freeform drawing tool- Drawing freeform path outlines- The Smooth tool and Path Eraser- Extending and connecting paths- Drawing straight and perpendicular lines- Creating a tracing template- Combining the Pencil with a drawing tablet- Coloring your Pencil tool art- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____		



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	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 2	Painting and Erasing		<ul style="list-style-type: none">- The best tools for painting- Painting with the Blob Brush- Fusing path outlines together- Introducing the Eraser tool- Reassigning keyboard shortcuts- Merging selected paths- Releasing compound paths- Erasing and smoothing lumps- Painting with a few simple clicks- Reducing the roundness value- Painting with a drawing tablet- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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Module 2	Using the Curvature Tool		<ul style="list-style-type: none">- Drawing one point at a time- Drawing with the Curvature tool- Working with smooth and corner points- Curvature tool curiosities- Creating quick smooth shapes- Tracing a custom path outline- Drawing slender, organic for- Adding line art embellishments- Creating a paint-splattered background- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____					



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		Digital Drawing Illustrator Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 2		Using the Pen Tool				<ul style="list-style-type: none">- The tool that can draw anything- Creating corner points- How smooth points work- Drawing smooth points- Creating cusp points- Using the Anchor Point t- Real-world drawing with the Pen tool- Drawing perspective edges- Drawing a few distress marks- Drawing a long perspective shadow- Getting smooth results from smooth points		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____			



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	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 2	Using the Pen Tool		<ul style="list-style-type: none">- Giving a letter a 3D beveled edge- Combining curved and straight segments- A preview of round corners- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____					



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		Content Covered		DATES											
		Digital Drawing Illustrator Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 2		Drawing with Round Corners				<ul style="list-style-type: none">- Making corners smooth- The round corner widget- Rounding off corner points- Changing the corner type- Rounding characters of type- Absolute vs. relative rounding- Drawing with rounded rectangles- Drawing an iPhone- Decorating an iPhone screen- Drawing a leather smartphone case- Colorizing a line art template		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ <p>ASSESSMENT PLAN</p> <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____			



		Media Arts • Course Overview							Grade Level		11		
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos							Last Update : 2017 November				
Overall Expectations													
M2		Master the powerful vector-based drawing program Adobe Illustrator. Students will be able to create amazing works of art and design. They will learn how to create multipage documents with artboards; how to draw anything they can imagine with the Pen, Pencil, and Curvature tools; and how to start adding color to artwork with swatches.											
													
Content Covered		DATES											
Digital Drawing Illustrator Fundamentals		Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 2			<ul style="list-style-type: none">- Turning corners into organic curves- Reshaping rounded paths- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____			



		Media Arts • Course Overview					Grade Level	11	
		Modules :		1 < 2	3 < 4	5 < 6	7	Academic Year :	2017 2018
		Teacher Name : Hany Morcos					Last Update : 2017 November		
		Overall Expectations							
M2				Master the powerful vector-based drawing program Adobe Illustrator. Students will be able to create amazing works of art and design. They will learn how to create multipage documents with artboards; how to draw anything they can imagine with the Pen, Pencil, and Curvature tools; and how to start adding color to artwork with swatches.					
Content Covered		DATES							
	Digital Drawing Illustrator Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN	
Module 2	Making Screen Graphics		<ul style="list-style-type: none">- Saving for devices and the web- Aligning objects to the pixel grid- Turning on pixel grid alignment- Pixel grid "gotchas"- Introducing the Save for Web command- Scaling your art to suit its destination- For devices and presentations, use PNG- Saving an 8-bit graphic- Saving a JPEG image- Saving vector-based SVG files	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____	



		Media Arts • Course Overview						Grade Level		11							
		Modules :		1 < > 2		3 < > 4		5 < > 6		7		Academic Year :		2017 2018			
		Teacher Name :				Hany Morcos				Last Update :				2017 November			
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		Content Covered		DATES													
		Digital Drawing Illustrator Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN					
Module 2		Making Screen Graphics				<ul style="list-style-type: none">- Assigning a copyright- Using the Export for Screens command- Using the Asset Export panel- Quiz		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____					



		Media Arts • Course Overview							Grade Level		11	
		Modules :		1	2	3	4	5	6	7		Academic Year :
		Teacher Name : Hany Morcos					Last Update : 2017 November					
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M3												
	Content Covered	DATES	Overall Expectations									
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 3	Opening an Image		<ul style="list-style-type: none">- Opening an image from the Windows desktop- Opening an image from the Macintosh Finder- Opening an image from Photoshop or Bridge- Opening an image in Camera Raw- Closing one image, or all at once- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



		Media Arts • Course Overview							Grade Level		11	
		Modules :		1	2	3	4	5	6	7		Academic Year :
		Teacher Name : Hany Morcos					Last Update : 2017 November					
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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 3	Getting Around		<ul style="list-style-type: none">- Navigating your image- Zooming in and out- Using the more precise Zoom tool- Zooming continuously- Entering a custom zoom value- Scrolling (aka panning)- A few top-secret scrolling tricks- Switching between open images- Rotating and resetting the view- Cycling between screen modes- Using the Navigator panel- Panels and workspaces	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES	ASSESSMENT PLAN					
Module 3	Getting Around		<ul style="list-style-type: none">- Updating a workspace- A few very important preferences- Reassigning Spotlight (Mac only)- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____	<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions	<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____● _____					



		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 3	Image Size and Resolution		<ul style="list-style-type: none">- Digital imaging fundamentals- Image size and resolution- Introducing the Image Size command- Common resolution standards- Up-sampling vs. real high-resolution data- Changing the print resolution- Down-sampling for print- Down-sampling for email and photo sharing- The six interpolation settings- Some practical down-sampling advice- Up-sampling with Preserve Details- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 3	Crop and Straighten		<ul style="list-style-type: none">- Honing-in on your image- Using the Crop tool- Cropping nondestructively- Rotating and other Crop tool tricks- Straightening a crooked image- Filling in missing background details- Using the Perspective Crop tool- The new Content-Aware Crop- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 3	Introducing Layers		<ul style="list-style-type: none">- The layered composition- Introducing the Layers panel- Converting the flat background into a layer- Customizing the transparency checkerboard- Turning a color photo black and white- Creating a silhouette with Brightness/Contrast- Creating a new layer and painting on it- Simple tricks for painting with the Brush tool- Distinguishing black from non-black pixels	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			



		Media Arts • Course Overview					Grade Level	11
		Modules :	1<=>2	3<=>4	5<=>6	7	Academic Year :	2017 2018
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M3	Content Covered	DATES	Overall Expectations					
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES		ASSESSMENT PLAN	
Module 3	Introducing Layers		<ul style="list-style-type: none">- Moving an image from one document to another- Expanding the canvas to contain a new layer- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____	<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ <p>ASSESSMENT PLAN</p> <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions	<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____		



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 3	Introducing Layers		<ul style="list-style-type: none">- Employing a clipping mask- Working with opacity and blend modes- Three ways to duplicate a layer- Scale, rotate, and layer masks- Filling a selection with color- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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	Digital Imaging Photoshop Fundamentals		Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES				MATERIALS & RESOURCES				ASSESSMENT PLAN			
Module 3	Saving Your Progress			<ul style="list-style-type: none">- The art of saving- Four essential things to know about saving- Saving layers to the native PSD format- Saving a flat print image to TIFF- Saving an interactive image to PNG- Saving a flat photograph to JPEG- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____				<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions				<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 3	Brightness and Contrast		<ul style="list-style-type: none">- Luminance and its relationship to color- How luminance works- The three Auto commands- Automatic Brightness/ Contrast- Custom Brightness/ Contrast- Applying a dynamic adjustment layer- Adjustment layer tips and tricks- Isolating an adjustment with a layer mask- Introducing the Histogram- Putting the Histogram to use	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			



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	Content Covered	DATES	Overall Expectations										
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 3	Brightness and Contrast		<ul style="list-style-type: none">- Reducing contrast with Shadows/Highlights- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			



		Media Arts • Course Overview						Grade Level		11		
		Modules :		1	2	3	4	5	6	7	Academic Year :	2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November				
		Overall Expectations										
		Students will learn about image editing through Adobe Photoshop software. Practice the basic tools and techniques that lie behind great images and graphic design, while keeping students up to speed with the newest features offered in Creative Cloud. Learn to open images from multiple sources, crop and straighten images, navigate panels and menus, and work with layers, mask parts of an image, combine effects, composite artwork, formatting text, printing, and preparing web graphics.										
M4												
	Content Covered	DATES										
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES			ASSESSMENT PLAN				
Module 4	Balancing Colors		<ul style="list-style-type: none">- Color resides in the eyes of the beholder- Identifying the color cast of a photo- Correcting a color cast automatically- Manually adjusting colors with Color Balance- Tipping a color cast with Photo Filter- Correcting color cast in Camera Raw- Adjusting color intensity with Vibrance- Introducing Hue/ Saturation- Summoning colors where none exist	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____	<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____				


		Media Arts • Course Overview						Grade Level		11					
		Modules :		1 < > 2		3 < > 4		5 < > 6		7		Academic Year :		2017 2018	
		Teacher Name : Hany Morcos						Last Update : 2017 November							
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M4															
		Content Covered		DATES											
		Digital Imaging Photoshop Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 4		Balancing Colors				<ul style="list-style-type: none">- Making even more color with Vibrance- Creating a quick-and-dirty sepia-tone effect- Your own personal color chart- Quiz		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



		Media Arts • Course Overview							Grade Level		11		
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos							Last Update : 2017 November				
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M4													
	Content Covered	DATES											
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 4	Making Selections		<ul style="list-style-type: none">- Photoshop's power of selection- Using the geometric Marquee tools- Painting with the Quick Selection tool- Add, subtract, and intersect selections- Turning a selection into a layer mask- Aligning a layer to a selection- Working with the Magic Wand tool- Saving and loading selections- Refining the quality of a selection	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



		Media Arts • Course Overview							Grade Level		11		
		Modules :		1 <=> 2		3 <=> 4		5 <=> 6		7		Academic Year : 2017 2018	
		Teacher Name :		Hany Morcos						Last Update : 2017 November			
Overall Expectations													
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M4		Content Covered		DATES									
		Digital Imaging Photoshop Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN	
Module 4		Making Selections				<ul style="list-style-type: none">- Adding clouds to your composition- Enhancing the drama of your scene- Conquering the Quick Selection tool- Using each of the three Lasso tools- Drawing a freeform shadow with the Lasso- Colorizing a layer with Color Overlay- Quiz		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____	



		Media Arts • Course Overview					Grade Level	11
		Modules :	1 < > 2	3 < > 4	5 < > 6	7	Academic Year :	2017 2018
		Teacher Name : Hany Morcos				Last Update : 2017 November		
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M4								
	Content Covered	DATES						
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES	ASSESSMENT PLAN		
Module 4	The Quick Mask Mode		<ul style="list-style-type: none">- Painting selections- Combining the best of the selection tools- Introducing the Quick Mask mode- The fastest way to save a selection- Gauging the quality of a selection- Painting adjustments with the Brush tool- Adding motion blur with the Smudge tool- Reversing a mask with Invert- Applying a special-effects filter- Smoothing a badly stroked edge	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions	<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		


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		Teacher Name : Hany Morcos					Last Update : 2017 November				
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M4											
	Content Covered	DATES									
	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 4	The Quick Mask Mode		<ul style="list-style-type: none">- Selecting all the black lines- Expanding and contracting a selection- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



		Media Arts • Course Overview							Grade Level		11		
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M4		Content Covered		DATES									
		Digital Imaging Photoshop Fundamentals		Wks 	BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN		
Module 4		Retouch and Heal			<ul style="list-style-type: none">- Your best face forward- Correcting very bad colors- Cloning and Content-Aware tools- A closer look at Content-Aware cloning- Painting with the Spot Healing Brush- Healing Brush tips and tricks- Shift-clicking to heal in straight lines- Using the standard Healing Brush- Flipping and rotating the source data- Using the Dodge and Burn tools		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 4	Retouch and Heal		<ul style="list-style-type: none">- Whitening teeth with the Sponge tool- Reshaping details with the Liquify filter- Selectively recoloring details- Smoothing skin textures with blur- Nondestructive dodging and burning- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



		Media Arts • Course Overview							Grade Level		11		
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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 4	Introducing Camera Raw		<ul style="list-style-type: none">- Photoshop's most powerful plugin- Applying Camera Raw as a Filter- Nondestructive Camera Raw- Handling a Camera Raw image in Photoshop- Capturing raw images and converting to DNG- Opening and developing a raw photograph- Opening and editing multiple images- Highlights, Shadows, Whites, and Blacks- Clarity and chromatic aberration	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			


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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 4	Introducing Camera Raw		<ul style="list-style-type: none">- HSL and the Targeted Adjustment tool- Using the Spot Removal tool- Cleaning up with the Patch tool- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____		



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Digital Imaging Photoshop Fundamentals		Wks	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 4			<ul style="list-style-type: none">- Photoshop's vector-based type- Creating and scaling a line of type- Formatting type from the options bar- Formatting type from the Character panel- Finding the perfect font- Type size and script fonts- Creating and editing paragraph text- Adjusting leading and paragraph spacing- Setting the antialiasing for very small text- Aligning one layer to another	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN						
Module 4	Creating and Formatting Text		<ul style="list-style-type: none">- Creating text along a circle- Find a character with the Glyphs panel- Double-stroking a circle- Creating a stressed cancellation mark- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____						



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	Digital Imaging Photoshop Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 4	Printing Your Images		<ul style="list-style-type: none">- Print from RGB, not CMYK- Using my customizable printer test file- Print, size, and position- Using printer-specific options on the PC- Using printer-specific options on the Mac- Brightening your image for print- Description and printing marks- Establishing a borderless bleed- Previewing an image at print size- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



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		Content Covered		DATES											
		Digital Imaging Photoshop Fundamentals		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 4		Creating Web Graphics				<ul style="list-style-type: none">- Images on the "Wild Wild Web"- Assigning copyright and contact info- How color works on the web- Introducing the old-school Save for Web- Saving a full-color PNG image- Saving a graphic as a 8-bit GIF or PNG- Using the new Quick Export command- Exporting vector-based layers to SVG- Exporting multiple layers and groups		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____• _____			



		Media Arts • Course Overview						Grade Level		11
		Modules :		1 < > 2	3 < > 4	5 < > 6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos					Last Update : 2017 November			
		Overall Expectations								
		Students will learn about image editing through Adobe Photoshop software. Practice the basic tools and techniques that lie behind great images and graphic design, while keeping students up to speed with the newest features offered in Creative Cloud. Learn to open images from multiple sources, crop and straighten images, navigate panels and menus, and work with layers, mask parts of an image, combine effects, composite artwork, formatting text, printing, and preparing web graphics.								
M4		Content Covered		DATES						
		Digital Imaging Photoshop Fundamentals		Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES		ASSESSMENT PLAN	
Module 4		Creating Web Graphics			<ul style="list-style-type: none">- The new and improved export command- Stroking translucent text- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions	<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



		Media Arts • Course Overview							Grade Level		11				
		Modules :		1	2	3	4	5	6	7		Academic Year :	2017 2018		
		Teacher Name :					Hany Morcos					Last Update :		2017 November	
		Overall Expectations													
		Students will learn the essential tool to design, ads, magazines, newspapers, traditional print publications to interactive PDFs, digital magazines, and e-books. Will focus on essential skills: editing text, adding graphics, moving objects, and creating PDFs. Manage documents and pages, format text and graphics, experiment with color and gradients, draw and transform shapes, and create interactive documents.													
M5		DATES													
	Content Covered														
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 5	Learn InDesign in 30 Minutes		<ul style="list-style-type: none">- Getting started- Adding or editing text- Adding or replacing graphics- Moving objects around- Printing and creating a PDF- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____					



		Media Arts • Course Overview							Grade Level		11				
		Modules :		1	2	3	4	5	6	7		Academic Year :	2017 2018		
		Teacher Name :					Hany Morcos					Last Update :		2017 November	
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M5		DATES													
	Content Covered														
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 5	Working with InDesign Documents		<ul style="list-style-type: none">- Exploring the application window- Navigating and zooming- Selecting objects- Working with panels- Setting rulers and measurements- Adjusting view and preview settings- Saving and reverting documents- Saving for CS4, CS5, or CS6 with IDML- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____					



		Media Arts • Course Overview							Grade Level		11		
		Modules :		1	2	3	4	5	6	7		Academic Year :	2017 2018
		Teacher Name : Hany Morcos							Last Update : 2017 November				
Overall Expectations													
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M5		Overall Expectations											
	Content Covered	DATES	Overall Expectations										
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES				ASSESSMENT PLAN				
Module 5	Creating a Document		<ul style="list-style-type: none">- New documents- Putting ruler guides on your page- Adding text frames- Typing and editing text- Applying basic text formatting- Importing graphics- Bleeding colors or images off the side of the page- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions				<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____				



		Media Arts • Course Overview							Grade Level		11				
		Modules :		1	2	3	4	5	6	7		Academic Year :	2017 2018		
		Teacher Name :					Hany Morcos					Last Update :		2017 November	
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M5															
	Content Covered	DATES	Overall Expectations												
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 5	Managing Pages		<ul style="list-style-type: none">- Inserting, deleting, and moving pages- Creating and applying master pages- Overriding master page items- Setting margin and column guides- Changing page size- Adding page numbering- Changing page numbering with sections- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____					



		Media Arts • Course Overview						Grade Level		11
		Modules :		1 <=> 2	3 <=> 4	5 <=> 6	7	Academic Year : 2017 2018		
		Teacher Name : Hany Morcos				Last Update : 2017 November				
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M5		Overall Expectations								
	Content Covered	DATES	Overall Expectations							
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN		
Module 5	Text		<ul style="list-style-type: none">- Inserting special characters- Importing text- Threading text frames- Setting text frame columns- Setting text inset and vertical justification- Allowing text frames to grow and shrink- Putting text on a path- Using the Story Editor- Checking spelling- Using Find/Change- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ <p>ASSESSMENT PLAN</p> <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____		



		Media Arts • Course Overview							Grade Level		11				
		Modules :		1	2	3	4	5	6	7		Academic Year :	2017 2018		
		Teacher Name :					Hany Morcos					Last Update :		2017 November	
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M5		Overall Expectations													
	Content Covered	DATES	Overall Expectations												
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 5	Graphics		<ul style="list-style-type: none">- Setting the view quality of artwork- Using the Links panel- Editing graphics in their original app- Fitting graphics to the frame- Taking advantage of image transparency and clipping paths- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____					



		Media Arts • Course Overview						Grade Level		11
		Modules :		1 <=> 2	3 <=> 4	5 <=> 6	7	Academic Year : 2017 2018		
		Teacher Name : Hany Morcos				Last Update : 2017 November				
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M5		Overall Expectations								
	Content Covered	DATES	Overall Expectations							
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 5	Formatting Objects		<ul style="list-style-type: none">- Stroking and filling frames and paths- Colorizing images- Adjusting transparency- Adding drop shadows- Using other transparency effects- Copying formatting with the Eyedropper tool- Finding and changing object formatting- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____		



		Media Arts • Course Overview							Grade Level		11				
		Modules :		1	2	3	4	5	6	7		Academic Year :	2017 2018		
		Teacher Name :					Hany Morcos					Last Update :		2017 November	
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M5		Overall Expectations													
	Content Covered	DATES	Overall Expectations												
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 5	Color		<ul style="list-style-type: none">- Creating color swatches- Understanding the danger (and power) of unnamed colors- Creating gradient swatches- Applying gradients- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____					



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		Teacher Name : Hany Morcos						Last Update : 2017 November				
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M6												
	Content Covered	DATES										
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 6	Frames and Paths		<ul style="list-style-type: none">- Drawing and editing path and frame shapes- Adding rounded corners and other corner options- Making polygons and starbursts- Creating text outlines- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			



		Media Arts • Course Overview					Grade Level	11
		Modules :	1 < > 2	3 < > 4	5 < > 6	7	Academic Year :	2017 2018
		Teacher Name :	Hany Morcos			Last Update : 2017 November		
		Overall Expectations						
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M6								
Content Covered		DATES						
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES	ASSESSMENT PLAN		
Module 6	Managing Objects		<ul style="list-style-type: none">- Stacking objects- Creating and controlling layers- Managing objects in the Layers panel- Grouping and locking objects- Nesting objects- Aligning and distributing- Understanding text wrap- Using anchored objects- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____	<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions	<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____		



		Media Arts • Course Overview					Grade Level	11			
		Modules :	1	2	3	4	5	6	7	Academic Year :	2017 2018
		Teacher Name :	Hany Morcos					Last Update :			2017 November
Overall Expectations											
M6		Students will learn the essential tool to design, ads, magazines, newspapers, traditional print publications to interactive PDFs, digital magazines, and ebooks. Will focus on essential skills: editing text, adding graphics, moving objects, and creating PDFs. Manage documents and pages, format text and graphics, experiment with color and gradients, draw and transform shapes, and create interactive documents.									
	Content Covered		DATES								
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES		ASSESSMENT PLAN		
Module 6	Transforming Objects		<ul style="list-style-type: none">- Duplicating objects- Rotating objects- Scaling objects- Skewing objects- Mirroring objects- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____		



		Media Arts • Course Overview					Grade Level	11			
		Modules :	1	2	3	4	5	6	7	Academic Year :	2017 2018
		Teacher Name :	Hany Morcos					Last Update :			2017 November
Overall Expectations											
M6		Students will learn the essential tool to design, ads, magazines, newspapers, traditional print publications to interactive PDFs, digital magazines, and ebooks. Will focus on essential skills: editing text, adding graphics, moving objects, and creating PDFs. Manage documents and pages, format text and graphics, experiment with color and gradients, draw and transform shapes, and create interactive documents.									
	Content Covered		DATES								
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN	
Module 6	Character Formatting		<ul style="list-style-type: none">- Applying advanced character formatting- Changing case- Using Find/Change for text formatting- Using Find Font- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____	



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	Content Covered		DATES								
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES		ASSESSMENT PLAN		
Module 6	Paragraph Formatting		<ul style="list-style-type: none">- Applying formatting to a paragraph- Using drop caps- Adding rules (lines) above or below a paragraph- Spanning a paragraph across multiple columns- Splitting a paragraph into multiple columns- Shading paragraphs and boxes- Setting tabs- Adding automatic bullets- Numbering paragraphs- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____		


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		Teacher Name : Hany Morcos						Last Update : 2017 November				
Overall Expectations												
M6		Students will learn the essential tool to design, ads, magazines, newspapers, traditional print publications to interactive PDFs, digital magazines, and ebooks. Will focus on essential skills: editing text, adding graphics, moving objects, and creating PDFs. Manage documents and pages, format text and graphics, experiment with color and gradients, draw and transform shapes, and create interactive documents.										
	Content Covered		DATES									
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN		
Module 6	Styles		<ul style="list-style-type: none">- Creating and applying paragraph styles- Using character styles- Editing and redefining styles- Using object styles- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____● _____		



		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November					
Overall Expectations													
M6		Students will learn the essential tool to design, ads, magazines, newspapers, traditional print publications to interactive PDFs, digital magazines, and ebooks. Will focus on essential skills: editing text, adding graphics, moving objects, and creating PDFs. Manage documents and pages, format text and graphics, experiment with color and gradients, draw and transform shapes, and create interactive documents.											
	Content Covered		DATES										
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 6	Tables		<ul style="list-style-type: none">- Creating a table- Adjusting rows and columns- Adding, moving, and deleting rows and columns- Formatting a table- Formatting cells- Placing graphics in cells- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			



		Media Arts • Course Overview					Grade Level	11			
		Modules :	1	2	3	4	5	6	7	Academic Year :	2017 2018
		Teacher Name :	Hany Morcos					Last Update :			2017 November
Overall Expectations											
M6		Students will learn the essential tool to design, ads, magazines, newspapers, traditional print publications to interactive PDFs, digital magazines, and ebooks. Will focus on essential skills: editing text, adding graphics, moving objects, and creating PDFs. Manage documents and pages, format text and graphics, experiment with color and gradients, draw and transform shapes, and create interactive documents.									
	Content Covered	DATES									
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES		ASSESSMENT PLAN		
Module 6	Interactive Documents		<ul style="list-style-type: none">- Adding hyperlinks- Creating an interactive PDF- Exporting a re-flowable EPUB- Exporting a fixed-layout EPUB- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____● _____		



		Media Arts • Course Overview					Grade Level		11						
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018		
		Teacher Name :					Hany Morcos								
							Last Update :							2017 November	
Overall Expectations															
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	Content Covered		DATES												
	Page Layout InDesign Fundamentals	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN					
Module 6	Packaging, Printing, and Exporting		<ul style="list-style-type: none">- Packaging for output- Using the Print dialog box- Exporting a PDF- Exporting text- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader’s Workshop● Homework● Writer’s Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____● _____					



		Media Arts • Course Overview						Grade Level		11							
		Modules :		1 <=> 2		3 <=> 4		5 <=> 6		7		Academic Year :		2017 2018			
		Teacher Name :				Hany Morcos				Last Update :				2017 November			
		Overall Expectations															
		Chance to get hands-on, using graphic applications to build graphics from scratch and practice media arts techniques, with a better grasp of what graphic designers. Understanding the impact of color, Sketching ideas, Removing unwanted objects from images, Cropping and editing photos in Photoshop, Resizing and saving images for print, Drawing basic shapes in Illustrator, Creating a custom color theme with swatches, Setting type, Building wireframes, Creating tables in InDesign, Preflighting documents, and Packaging files for print.															
M7																	
		Content Covered		DATES													
		Introduction to Graphic Design Using Adobe CC		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN					
Module 7		Introduction to Graphic Design Using Adobe CC - Photo Editing - Adobe Photoshop - Digital Design - Adobe Illustrator - Layout Design - Adobe InDesign - Web Design - DreamWeaver HTML				<ul style="list-style-type: none">- Challenges Explained- Getting to Know Your Tools- What is Graphic Design?- What Makes a Design Great?		<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader's Workshop• Homework• Writer's Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____					



		Media Arts • Course Overview						Grade Level		11		
		Modules :		1	2	3	4	5	6	7	Academic Year :	2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November				
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M7		DATES										
Content Covered												
		Wks	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES	MATERIALS & RESOURCES	ASSESSMENT PLAN						
Module 7			<ul style="list-style-type: none">- What is Typography- Understanding Fonts and Typeface- Exploring the Anatomy of Type- Learning The Terminology of Type- Exploring the Rules of Typography- Pairing Typeface for Maximum Impact- Finding New Typeface for Your Project- Challenge: Choosing a Typeface- Solution: Choosing a Typeface- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____	<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions	<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____• _____						



		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November					
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M7		Content Covered											
		DATES											
	Introduction to Graphic Design Using Adobe CC	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES		ASSESSMENT PLAN				
Module 7	Introduction To Colour		<ul style="list-style-type: none">- Understanding the Rules of Colour- RGB vs. CMYK Explained- Choosing the Right Colours for Your Designs- Challenge: Create a Colour Scheme- Solution: Create a Colour Scheme- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____				



		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November					
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M7		Content Covered											
	DATES												
	Introduction to Graphic Design Using Adobe CC	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 7	Planning Your Project		<ul style="list-style-type: none">- Understanding the Needs of the Project- Brainstorming with Thumbnail Sketches- Exploring Your Thumbnail Sketches- Challenge: Planning Your Project- Solution: Planning Your Project	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			



		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
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M7		Content Covered											
		DATES											
		Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 7	Starting Illustrator		<ul style="list-style-type: none">- Illustrator Interface Tools- Drawing Basic Shapes for Your Logo- Combining Shapes Together- Drawing Complex Shapes- Setting Type in Illustrator- Adding Colour to Your Artwork- Tracing Raster Graphics Using Image Trace- Creating Patterns and Gradients- Saving Your Illustrator Artwork- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____			<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions			<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____			



		Media Arts • Course Overview						Grade Level		11		
		Modules :		1	2	3	4	5	6	7	Academic Year :	2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November				
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M7												
	Content Covered	DATES										
	Introduction to Graphic Design Using Adobe CC	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN				
Module 7	Starting Photoshop		<ul style="list-style-type: none">- Photoshop Interface Tools- Making Selections- Working with Layer Masks- Challenge: Masking- Solution: Masking- Combining Two Images Together- Removing Unwanted Images- Changing the Colour of Photos- Converting Images to Black and White- Cropping Images Nondestructively- Saving Your Photoshop Files- Quiz	<ul style="list-style-type: none">• Presentations• Videos• Questions and Answers• Group Work Jigsaw• PowerPoint• Whiteboard• Smart-board Promethean• Document Camera• Auditory• Kinaesthetic• Visual• Prezi• _____• _____• _____• _____• _____• _____• _____• _____		<ul style="list-style-type: none">• Computers• Google Chrome• Videos• Presentations• Slideshows• Handouts Hard and Digital• Internet Research• _____• _____• _____• _____• _____ ASSESSMENT PLAN <ul style="list-style-type: none">• Questions and Answers• Observation• Checklist• Conference• Graphic Organizer• Class Discussions• Group Discussions		<ul style="list-style-type: none">• Group Discussions• Hands-On Exercises• Individual Presentation• Group Presentation• Interviews• Reader’s Workshop• Homework• Writer’s Workshop• Peer Self Assessment• Think Pair Share• Tests• Quizzes• Assignments• Projects• Essay• Rubric(s)• _____• _____• _____• _____• _____• _____				

		Media Arts • Course Overview						Grade Level		11			
		Modules :		1 <=> 2		3 <=> 4		5 <=> 6		7			
		Teacher Name : Hany Morcos						Last Update : 2017 November					
		Overall Expectations											
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M7													
		Content Covered		DATES									
		Introduction to Graphic Design Using Adobe CC		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN	
Module 7		Starting InDesign				<ul style="list-style-type: none">- InDesign Interface Tools- Creating a Wireframe in InDesign- Importing Graphics into InDesign- Adjusting the Fit of Graphics- Creating Master Pages in InDesign- Importing Colour Swatches into InDesign- Importing Text Documents into InDesign- Creating Styles in InDesign		<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____	

		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November					
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M7													
	Content Covered	DATES											
	Introduction to Graphic Design Using Adobe CC	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES			MATERIALS & RESOURCES			ASSESSMENT PLAN			
Module 7	Cont. Starting InDesign		<ul style="list-style-type: none">- Working with Tabs in InDesign- Creating Tables in InDesign- Adding the Final Touches to Your Design- Saving and Exporting Your Final Project- Quiz	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____			<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____ ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions			<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			

		Media Arts • Course Overview						Grade Level		11					
		Modules :		1 <=> 2		3 <=> 4		5 <=> 6		7		Academic Year :		2017 2018	
		Teacher Name : Hany Morcos						Last Update : 2017 November							
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M7				DATES											
		Content Covered													
		Introduction to Graphic Design Using Adobe CC		Wks 		BIG IDEAS COMPETENCIES		TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN			
Module 7		Creating a Webpage				<ul style="list-style-type: none">- Creating Your First Webpage- Adding HTML5 Content- Creating a Local Site		<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____			
		Stylizing Content													
						<ul style="list-style-type: none">- Styling Content With CSS- Creating a Layout With CSS- Exporting Images From Photoshop- Adding and Manipulating Images				ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions					

		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November					
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M7													
	Content Covered	DATES											
	Introduction to Graphic Design Using Adobe CC	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN					
Module 7	Adding Navigation and Pages		<ul style="list-style-type: none">- Adding Links- Creating Navigation- Building Transition on Navigation- Adding Multiple Pages-	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard		<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____					
	Creating a Flexible Layout		<ul style="list-style-type: none">- Adding Media Queries- Creating a Layout fro Tables- Creating a Layout for Mobile	<ul style="list-style-type: none">● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____		ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions							
	Adding Media		<ul style="list-style-type: none">- Inserting an Edge Animate Composition- Implementing Video- Adding Social Media										

		Media Arts • Course Overview						Grade Level		11			
		Modules :		1	2	3	4	5	6	7	Academic Year :		2017 2018
		Teacher Name : Hany Morcos						Last Update : 2017 November					
		Overall Expectations											
		Chance to get hands-on, using graphic applications to build graphics from scratch and practice media arts techniques, with a better grasp of what graphic designers. Understanding the impact of color, Sketching ideas, Removing unwanted objects from images, Cropping and editing photos in Photoshop, Resizing and saving images for print, Drawing basic shapes in Illustrator, Creating a custom color theme with swatches, Setting type, Building wireframes, Creating tables in InDesign, Preflighting documents, and Packaging files for print.											
M7		DATES											
	Content Covered												
	Introduction to Graphic Design Using Adobe CC	Wks 	BIG IDEAS COMPETENCIES	TEACHING STRATEGIES		MATERIALS & RESOURCES		ASSESSMENT PLAN					
Module 7	Creating a Contact Form		<ul style="list-style-type: none">- Adding Input Fields- Sending Contact-Form Engine	<ul style="list-style-type: none">● Presentations● Videos● Questions and Answers● Group Work Jigsaw● PowerPoint● Whiteboard● Smart-board Promethean● Document Camera● Auditory● Kinaesthetic● Visual● Prezi● _____● _____● _____● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Computers● Google Chrome● Videos● Presentations● Slideshows● Handouts Hard and Digital● Internet Research● _____● _____● _____● _____● _____		<ul style="list-style-type: none">● Group Discussions● Hands-On Exercises● Individual Presentation● Group Presentation● Interviews● Reader's Workshop● Homework● Writer's Workshop● Peer Self Assessment● Think Pair Share● Tests● Quizzes● Assignments● Projects● Essay● Rubric(s)● _____● _____● _____● _____● _____● _____					
	Testing and Uploading		<ul style="list-style-type: none">- Finalizing the Website- Optimizing for Search Engine- Uploading the Site			ASSESSMENT PLAN <ul style="list-style-type: none">● Questions and Answers● Observation● Checklist● Conference● Graphic Organizer● Class Discussions● Group Discussions							