Document Code



Main:

References

Universitas Negeri Surabaya Faculty of Languages and Arts Bachelor of Visual Communication Design Study Program

SEMESTER LEARNING PLAN CODE **Credit Weight** SEMESTER Courses **Course Family** Compilation April 26, 2023 9024104077 Compulsory Study Program Subjects T=4 | P=0 | ECTS=6.36 **Typography** 2 **AUTHORIZATION** SP Developer **Course Cluster Coordinator Study Program Coordinator** Meirina Lani Anggapuspa, S.Sn., M.Sn. Marsudi, S.Pd., M.Pd. Marsudi, S.Pd., M.Pd. Learning **Project Based Learning** model PLO study program that is charged to the course **Program** Learning Develop logical, critical, systematic and creative thinking in carrying out specific work in their field of expertise and in accordance with work competency standards in the field concerned PLO-3 Outcomes (PLO) PLO-6 Mastering the theory and design methodology of Visual Communication Design with various functional approaches and problem solving. Able to plan the Visual Communication Design design process from concept stage, method, to final completion using the latest software-based Visual Communication Design scientific approach PLO-7 Able to design Visual Communication Design work that is oriented towards problem solving with a creativity and technology-based approach and using the latest software. PLO-9 **Program Objectives (PO)** PO - 1 Students are able to explain the theory of typography (terminology and letter structure). PO - 2 Students are able to recognize types of letters and the period of their appearance PO - 3 Students are able to master the skills of making various types and characteristics of letters, manually (hand lettering). PO - 4 Students show an appreciative attitude towards other people's work, are ethical and responsible **PLO-PO Matrix** PLO-3 PLO-6 PLO-9 P.O PLO-7 PO-1 / PO-2 / PO-3 / PO-4 PO Matrix at the end of each learning stage (Sub-PO) P.O Week 2 3 6 8 9 10 11 12 14 16 1 5 13 15 PO-1 1 PO-2 PO-3 PO-4 Courses to explain typography theory include; terminology in typography and typographic structure, as well as to master skills in developing and arranging letter structures manually (hand lettering). The study material provided is the history of the development of letters, types of letters, anatomy of letters and the basic elements of typography. Short Course Description

- Carter, Rob. 1985. Typographic Design. New York: VNR Co.
 Cavanaugh, Sean. 1995Digital Type Design Guide. Indiana: Hayden Books.
 Kusrianto, Adi,. 2004. Tipografi Komputer Untuk Desainer Grafis. Yogyakarta: Andi
 Rustan, Surianto. 2011, Font & Tipografi. Jakarta: Gramedia
 Sihombing, Danton. 2001. Tipografi Desain Grafis. Jakarta: Gramedia

Supporters:

Supporting lecturer

Nova Kristiana, S.Sn., M.Sn. Meirina Lani Anggapuspa, S.Sn., M.Sn.

Week-	Final abilities of each learning stage	Evaluation		Help Learning, Learning methods, Student Assignments, [Estimated time]		Learning materials [References	Assessment Weight (%)
	(Sub-PO)	Indicator	Criteria & Form	Offline (offline)	Online (online)	1	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1	Able to understand Lectures and Lecture Contracts for Basic Typography Subjects	1.1. Can describe Basic Typography Courses 2.2. Can prepare materials for the Basic Typography Course	Criteria: 1.1. Attitude 2.2. Can prepare materials for the Basic Typography Course 3.3. Can prepare materials for the Basic Typography Course Form of Assessment Participatory Activities	4 X 50 Discussion		Material: Basics of typography Reader: Kusrianto, Adi,. 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi Material: Introduction to typography Reader: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia	5%
2	Able to understand the basics of typography.	1. Can describe the meaning, variety and role of typography 2. Can describe the variables of typesetting 3. Analyze the composition of letters	Criteria: 1.1. Attitude 2.2. Actively ask and answer questions 3.3. Can describe the meaning, variety and role of typography 4.4. Can describe typesetting variables 5.5. Can analyze the composition of letters Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, 4 x 50		Material: Types and roles of typography Reader: Kusrianto, Adi., 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi Material: Typesetting variables References: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia Material: Principles of letter organization Reader: Sihombing, Danton. 2001. Graphic Design Typography. Jakarta: Gramedia	5%

3	Able to	1.1. Can	Criteria:	Lectures,	Material:	5%
	understand anatomy and letter measurement systems	explain the basic shapes of letters 2.2. Can explain the anatomy of letters 3.3. Can classify letters based on their anatomy 4.4. Can explain letter size standards 5.5. Can analyze the arrangement of letters based on the spacing system	1.1. Conformity to classification 2.2. Neatness 3.3. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	discussions, questions and answers, practice 4 X 50	Basic forms of letters Reader: Reader: Kusrianto, Adi., 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi Material: Anatomical classification of letters Reader: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia Material: Standard letter sizes and spacing in typography. Reader: Sihombing, Danton. 2001. Graphic Design Typography. Jakarta: Gramedia	
4	Able to understand letter families	1.1. Can explain character sets 2.2. Can analyze proportions, letter weights and letter slant	Criteria: 1.1. Conformity with the provisions of the question 2.2. Neatness 3.3. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, practice 4 X 50	Material: Set character in typographic Reader: Carter, Rob. 1985. Typographic Design. New York: VNR Co. Material: Proportions, weights. and letter slant Bibliography: Cavanaugh, Sean. 1995Digital Type Design Guide. Indiana: Hayden Books.	5%
5	Able to understand letter families	1.1. Can explain character sets 2.2. Can analyze proportions, letter weights and letter slant	Criteria: 1.1. Conformity with the provisions of the question 2.2. Neatness 3.3. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, practice 4 X 50	Material: Set character in typographic Reader: Carter, Rob. 1985. Typographic Design. New York: VNR Co. Material: Proportions, weights. and letter slant Bibliography: Cavanaugh, Sean. 1995Digital Type Design Guide. Indiana: Hayden Books.	5%

6	Able to master Gestalt theory in organizing letters	1.1. Can describe Gestalt theory in typography 2.2. Can apply Gestalt theory in typography	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, practice 4 X 50	Material: Gestalt Theory References: Carter, Rob. 1985. Typographic Design. New York: VNR Co.	5%
7	Able to master the principles of selecting and applying letters	1.1. Can describe Legibility and Readability in typography 2.2. Can analyze the appearance of letters in terms of their characters 3.3. Can explain visual hierarchy in typography 4.4. Can analyze letters as design elements 5.5. Can analyze the application of letters based on grid systems and alignment	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, practice 4 X 50	Material: Principles of letter selection Reader: Kusrianto, Adi,. 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi Material: Legibility & Readability References: Carter, Rob. 1985. Typographic Design. New York: VNR Co. Material: Letter characters Reader: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia Material: Visual hierarchy of typography References: Sihombing, Danton. 2001. Graphic Design Typography. Jakarta: Gramedia	5%
8	UTS	Redesigning the Typeface with Gestalt principles	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment : Test	Analyze the types of typefaces that exist in the food and soft drink media around you, then redesign the typefaces using the Gestalt 4 X 50 principle	Material: Gestalt Theory References: Carter, Rob. 1985. Typographic Design. New York: VNR Co.	15%

9	Able to	1.1. Can	Criteria:	Lectures,	Mat	erial:	5%
	understand the development of letter models and styles	analyze the development of letter models and styles 2.2. Can apply digital letters	1.1. Attitude 2.2. Actively ask and answer questions 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	discussions, questions and answers, practice 3 X 50	Rev deve deve of le moo style Rea Kus. Adi, Con Type for C Des Yog And Mat Dev of di lette Rea Siho Dan Gra, Des Type Jaka Gran Mat Type Jaka Gran Refe Rus Suri 201. Type Jaka	riew of the elopment elter dels and es der: vianto, . 2004. Inputer ography Graphic eligners. Inputer ographic eligners. Inputer ographic eligners. Inputer ographic eligners. Inputer ographic eligners electron eligital ers electron eligital ers eligners. Inputer ography. Inputer ography. Inputer ography. Inputer eligners electron eligners. Inputer eligners electron eligners elig	
10	Able to master the principles of image application	1.1. Can explain the role of image 2.2. Can analyze the basic shape of an image 3.3. Can apply images in words	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, and practice 4 X 50	Bas shal Rea Rus Suri 201: Type Jaka Gran Image appl Rea Siho Dan Gral Des Type Jaka Gran Mat role Refe Kus Adi, Con Type for Co Des	der: ttan, ianto. 1, Fonts & ography. arta: media derial: ciciples of ge lication der: ombing, tton. 2001. phic cign ography. arta: media derial: The of image erence: rianto, . 2004. nputer ography Graphic Graphic Graphic Graphy	5%

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11	Able to master the principles of image application	1.1. Can explain the role of dramatization 2.2. Can describe the principles of dramatization 3.3. Can compose letters with dramatization	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment	Lectures, discussions, questions and answers, and practice 4 X 50	Material: The role of dramatization Reader: Resident Resident Rusrianto, Adi., 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi	n
		d'amazadon	: Project Results Assessment / Product Assessment		Material: Principles or dramatizatic Reader: Rustan, Surianto. 2011, Fonts Typography Jakarta: Gramedia	&
					Material: Typesetting factors with dramatizatic Reader: Sihombing, Danton. 200 Graphic Design Typography Jakarta: Gramedia	11.
12	Able to master the application of motifs in letters	1.1. Can explain the role of motifs in letters 2.2. Analyze the basic forms of motifs in letters 3.3. Apply motifs to letters	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment	Lectures, discussions, questions and answers, and practice 4 X 50	Material: Basic forms motifs Reader: Kusrianto, Adi, 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi	
			: Project Results Assessment / Product Assessment		Material: The role of motif Reader: Rustan, Surianto. 2011, Fonts Typography Jakarta: Gramedia	& &
					Material: Principles or motif application i letters. Library: Sihombing, Danton. 200 Graphic Design Typography Jakarta: Gramedia	n 11.

13	Able to master the application of motifs in letters	1.1. Can explain classic typography 2.2. Can explain modern typography 3.3. Can explain Contemporary Typography 4.4. Can apply typography styles	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, and practice 4 X 50	Material: Classical typography Reader: Kusrianto, Adi,. 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi Material: Modern typography Reader: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia Material: Contemporar typography Reader: Sihombing, Danton. 2001 Graphic Design Typography. Jakarta: Gramedia	
14	Able to design typography using hand lettering techniques	1.1. Can explain the background of Hand Lettering 2.2. Can explain the style of hand lettering 3.3. Can design typography using hand lettering techniques	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, and practice 4 X 50	Material: Hand Lettering font styles Reader: Kusrianto, Adi, 2004. Computer Typography for Graphic Designers. Yogyakarta: Andi Material: Hand Lettering Design Reader: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia Material: Hand Lettering Design Reader: Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia	

15	Able to design typography using hand lettering techniques	1.1. Can explain the background of Hand Lettering 2.2. Can explain Hand Lettering Font Style 3.3. Can design typography using hand lettering techniques	Criteria: 1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Project Results Assessment / Product Assessment	Lectures, discussions, questions and answers, and practice 4 X 50	Material: Style and Development of Letters in Typography Reader: Cavanaugh, Sean. 1995Digital Type Design Guide. Indiana: Hayden Books. Material: Introduction to Typography design References : Carter, Rob. 1985. Typographic Design. New York: VNR Co. Material: Introduction to Typography	5%
16	UAS	Students are able	Criteria:	Redesign	Rustan, Surianto. 2011, Fonts & Typography. Jakarta: Gramedia	15%
		to read letters as a message, are able to create letter concepts to convey messages, are able to develop the appearance of letters	1.1. Originality 2.2. Creativity 3.3. Conformity with the provisions of the question 4.4. Neatness 5.5. Layout proportions Form of Assessment: Test	the appearance of letters (typography) as an identity for a location/area around you. For example, in beach areas, city parks, tourist attractions, etc. 4 X 50	Typography as identity References: Carter, Rob. 1985. Typographic Design. New York: VNR Co.	

Evaluation Percentage Recap: Project Based Learning

No	Evaluation	Percentage
1.	Participatory Activities	5%
2.	Project Results Assessment / Product Assessment	65%
3.	Test	30%
		100%

Notes

- Learning Outcomes of Study Program Graduates (PLO Study Program) are the abilities possessed by each Study
 Program graduate which are the internalization of attitudes, mastery of knowledge and skills according to the level of their
 study program obtained through the learning process.
- The PLO imposed on courses are several learning outcomes of study program graduates (CPL-Study Program) which
 are used for the formation/development of a course consisting of aspects of attitude, general skills, special skills and
 knowledge.
- 3. **Program Objectives (PO)** are abilities that are specifically described from the PLO assigned to a course, and are specific to the study material or learning materials for that course.
- 4. Subject Sub-PO (Sub-PO) is a capability that is specifically described from the PO that can be measured or observed and is the final ability that is planned at each learning stage, and is specific to the learning material of the course.
- 5. **Indicators for assessing** ability in the process and student learning outcomes are specific and measurable statements that identify the ability or performance of student learning outcomes accompanied by evidence.
- 6. Assessment Criteria are benchmarks used as a measure or measure of learning achievement in assessments based on predetermined indicators. Assessment criteria are guidelines for assessors so that assessments are consistent and unbiased. Criteria can be quantitative or qualitative.
- 7. Forms of assessment: test and non-test.
- 3. Forms of learning: Lecture, Response, Tutorial, Seminar or equivalent, Practicum, Studio Practice, Workshop Practice, Field Practice, Research, Community Service and/or other equivalent forms of learning.

- 9. Learning Methods: Small Group Discussion, Role-Play & Simulation, Discovery Learning, Self-Directed Learning, Cooperative Learning, Collaborative Learning, Contextual Learning, Project Based Learning, and other equivalent methods.
- 10. Learning materials are details or descriptions of study materials which can be presented in the form of several main
- points and sub-topics.

 11. The assessment weight is the percentage of assessment of each sub-PO achievement whose size is proportional to the level of difficulty of achieving that sub-PO, and the total is 100%.

 12. TM=Face to face, PT=Structured assignments, BM=Independent study.