

**Course Syllabus**

Course Title: **Graphic Design**

Course Code: **GRAT 2312**

**Course Description:**

<p>This course is designed to give the student the skills necessary to realize and value the graphic design industry. Course content includes historical overview, technological advances, common applications, basic graphic design principles, layout and advertising concepts, typographical creativity, common tools and measuring systems. Whether the design is for print, web, or the multimedia, the student will explore the various design concepts that allow a thought, idea or message to be effectively communicated.</p>	<p>تم تصميم هذه المقرر لتزويد الطالب بالمهارات اللازمة لتحقيق وتقييم صناعة التصميم الجرافيكي. يتضمن محتوى المقرر نظرة عامة تاريخية ، والتقدم التكنولوجي ، والتطبيقات المشتركة ، ومبادئ التصميم الجرافيكي الأساسية ، ومفاهيم التصميم والإعلان ، والإبداع المطبوع ، والأدوات المشتركة وأنظمة القياس. وسواء كان التصميم للطباعة أو الويب أو الوسائط المتعددة ، فسوف يستكشف الطالب مفاهيم التصميم المختلفة التي تسمح بنقل الأفكار أو الرسائل أو الرسائل بشكل فعال.</p>
---	--

<b>Topics to be Covered</b>		
<b>List of Topics</b>	<b>No. of Weeks</b>	<b>Contact hours</b>
<p><b>History of Graphic Design:</b>                      Why good design is important                      Influence of Art Nouveau, Cubism, Bauhaus, German and Swiss design in modern art                      Understanding the International Typographic Style                      Review of major influencers in modern design                      Origins of function determines form and fierce reduction of unnecessary elements</p>	<b>2</b>	<b>8</b>
<p><b>Utilize picas and points measurement system:</b>                      Define picas                      Define points                      Relationship between pica and point                      Difference between point systems                      Page layout measurements in picas and points                      How pica is used in publishing software                      How to set pica/point measurement preferences in Photoshop</p>	<b>2</b>	<b>8</b>

<b>Identify type characteristics:</b> Type Demographics Type Legibility Type Copy length Type Serif vs Sans Type Font family size Type Special features Type Media		<b>2</b>	<b>8</b>
<b>Explore graphic design software:</b> Introduction to Adobe Photoshop Getting Started using Photoshop Working with Images Resizing and Cropping Images Working with Basic Selections Layers Painting in Photoshop	<b>First Major Exam</b>	<b>3</b>	<b>12</b>
<b>Identify mark-up and proofreading symbols</b> Defining mark-up and proofreading symbols The importance of mark-up proofreading symbols? Identify 11 Proofreading and mark-up symbols.		<b>2</b>	<b>8</b>
<b>Identify graphic design principles</b> Identify the following principles of design: Alignment, Balance, Contrast, Proximity, Repetition, White space, and Composition.	<b>Second Major Exam</b>	<b>2</b>	<b>8</b>
<b>Recognize basic color theory</b> Basic components of the color wheel Creating tints, shades and tones of color Color temperature Finding color harmony using basic color schemes Color psychology Using the color picker in Photoshop Using the Kuler extension in Photoshop Simplifying the process of color selection on a project Applying a color scheme on a project		<b>2</b>	<b>8</b>
<b>Total</b>		<b>15</b>	<b>60</b>

### Grading Policy:

<b>Assessment</b>	<b>Assessment task (Quiz, Test, Exams )</b>	<b>Week due</b>	<b>Proportion of Final Assessment</b>
<i>1</i>	<i>Homeworks</i>	<i>3,8,11</i>	<i>5%</i>
<i>2</i>	<i>Quizzes</i>	<i>4, 7, 9, 11</i>	<i>5%</i>
<i>3</i>	<i>Major Exam – I</i>	<i>7</i>	<i>10%</i>
<i>4</i>	<i>Major Exam – II</i>	<i>13</i>	<i>10%</i>
<i>5</i>	<i>Lab exams</i>	<i>8,13</i>	<i>20%</i>
<i>6</i>	<i>Project</i>	<i>14</i>	<i>10%</i>
<i>7</i>	<i>Final Exam</i>	<i>16</i>	<i>40%</i>

**الكتاب المقرر والمراجع المساندة:**

سنة النشر	اسم الناشر	اسم المؤلف	اسم الكتاب
2011	Allworth Press	Alex W. White	The Elements of Graphic Design 2nd Edition

**Attendance policy:**

The student presents himself to the denial of entry of the final Exam in the event of his absence by more than 25% of the total lectures and that is the decision of the Council of the College.

**Instructor Information:**

Name: **EJAZ SHAKEB**

Office Location: **B4 – F5 – R5**

Office Hours: Monday 10.A.M. - 11:50 A.M.;  
Wednesday 10 A.M. – 11:50 A.M.  
Thursday 11 A.M. – 11:50 A.M.

Email Address: **eshakeb@ksu.edu.sa**