

VISUAL COMMUNICATIONS AND DESKTOP PUBLISHING

ARTC 1002 Digital Imaging I (96 hrs/\$212 /\$24 Lab)

An introduction to Adobe Photoshop for creating, manipulating and preparing creative images for print and web output. Gain understanding of resolution and pixel depth. Basic computing literacy required.

***Online class (83266)- Required: Broadband Internet access and Photoshop CS or above software and access to scanner or digital camera. D. Pauler, 223.4300, email: pauler@austincc.edu MANDATORY online orientation during the first week of class at www.austincc.edu/pauler/. Laboratory fee. This course is college integrated with ARTC 1402 .

83222	106	Aug 28-Dec 13	2:50-5:30pm	MW	SAC 1212
83266	105	Aug 28-Dec 17			ONLINE
83269	102	Aug 28-Dec 13	6-8:40pm	MW	NRG 3136
83278	107	Aug 28-Dec 13	9:10-11:50am	MW	SAC 1212
83267	112	Aug 29-Dec 14	6-8:40pm	TTh	SAC 1212
83276	110	Aug 29-Dec 14	9:10-11:50am	TTh	NRG 3136
83273	101	Sep 1-Dec 15	9:10am-2:40pm	F	NRG 3136

ARTC 1013 Digital Publishing I (96 hrs/\$212 /\$24 Lab)

An introduction to designing and producing layout for graphic design using QuarkXpress and Adobe Illustrator. The evolution of the printing process from concept to final printed project will be covered. Basic computing literacy required.

***Online class (83221)-Required: Broadband Internet access, QuarkXPress and Illustrator software. P. Wicker, 223.4210, email: pwicker@austincc.edu MANDATORY online orientation during the first week of class at www.austincc.edu/pwicker/. Laboratory fee. College integrated with ARTC 1413.

83221	106	Aug 28-Dec 17			ONLINE
83271	101	Aug 28-Dec 13	9:10-11:50am	MW	NRG 3134
83274	105	Aug 29-Dec 14	6-8:40pm	TTh	NRG 3134
83277	112	Aug 29-Dec 14	6-8:40pm	MW	SAC 1212

GRPH 1059 Object Oriented Computer Graphics (96 hrs/\$212 /\$24 Lab)

Development of computer illustration skills using Adobe Illustrator CS 2, a vector drawing program. Skills used: Basic layout and graphic skills. Basic knowledge of Adobe Illustrator. Laboratory fee. College integrated with GRPH 1459.

83279	101	Aug 28-Dec 13	6-8:40pm	MW	NRG 3135
83223	102	Aug 29-Dec 14	12-2:40pm	TTh	SAC 1211

IMED 1016 Web Page Design I (96 hrs/\$212 /\$24 Lab)

An introductory course where students will gain an understanding of web design and development with Dreamweaver. Basic concepts and techniques for the integration of Dreamweaver with Image Editors will be covered. Integrated with college credit course IMED 1416. Laboratory fee. Prerequisite: ARTC 2305, ARTC 1402, or ARTC 1002.

83268	106	Aug 29-Dec 15	12-2:40pm	TTh	SAC 1212
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IMED 1041 Interface Design (96 hrs/\$212 /\$24 Lab)

An introductory course using Photoshop for the design of application interfaces. Usability issues, concept development, type design, as well as image creation, manipulation, and preparation for web and interactive projects will be covered. Prerequisite: ARTC 1402 or ARTC 1002. Laboratory fee. College integrated with IMED 1441.

83272	101	Aug 28-Dec 13	2:50-5:30pm	MW	SAC 1210
83275	102	Aug 29-Dec 14	12-2:40pm	TTh	NRG 4265

NETWORK AND SERVER SECURITY

May Qualify for Financial Aid- Contact 512.223.7547

ITSY 1070 Introduction to Network and Server Security (18 hrs/\$183)

Find out how your website and server are vulnerable. Learn the possible "black hats", their attacks, and the defenses with access controls, system configuration, firewalls, VPNs, and encryption. Verify your security through security audits and monitoring. This course introduces security concepts and methods and is a prerequisite for other security classes.

Required Book: Network Security: A Beginner's Guide, Eric Maiwald, ISBN 0072229578. Prerequisites: Ability to browse web and send and receive email.

84082	101	Oct 2-Oct 26			ONLINE
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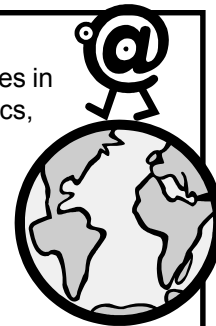
ITNW 6045 TCP/IP-Online (18 hrs/\$183)

Introduces TCP/IP (Transmission Control Protocol/Internet Protocol) fundamentals. Overview of Internet communication and basic protocols such as ARP, DNS, HTTP, FTP, email and others. Discusses addresses, sockets, naming, networks, and optimization of web sites. Required Book: TCP/IP Jumpstart: Internet Protocol Basics, Andrew G. Blank. ISBN 0782126448 or second edition ISBN 0782141013. Recommended Book: Internet Core Protocols: the Definitive Guide, Hall & Cerf. ISBN 1565925726 Prerequisites: Ability to browse web and send and receive email.

84018	101	Oct 30-Nov 22			ONLINE
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www.austincc.edu/webcert.