



# College of Computing and Information Technology

## Term 5 - CS

	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:10
<i>Saturday</i>			GS_305 <b>IS372 / Information Systems Theory &amp; Practice</b> Dr. Osama Hanafi	GS_205 <b>CS244 / Advanced Programming Applications</b> Dr. Fahema Maghraby	GS_005 <b>CS427 / Embedded Systems Programming</b> Dr. Hisham El Deeb
<i>Sunday</i>			GS_202 <b>CS311 / Theory of Computation</b> Dr. Khaled Mahar	GS_204 <b>SE392 / Software Requirement &amp; Specifications</b> Dr. Mohamed Youssef	GS_204 <b>CS321 / Systems Programming</b> Dr. Mohamed Youssef
<i>Monday</i>					
<i>Tuesday</i>		GS_B06 <b>CS244 / Advanced Programming Applications</b> Eng. Eman Khater		GS_B07 <b>CS321 / Systems Programming</b> Eng. Mohamed Moheeb	GS_B07 <b>IT371 / Professional Training in Database I</b> Oracle TA
<i>Wednesday</i>	GS_B07 <b>CS244 / Advanced Programming Applications</b> Eng. Maiada Mahmoud	GS_B02 <b>IS372 / Information Systems Theory &amp; Practice</b> Eng. Ahmed Dahroug	GS_205 <b>CS311 / Theory of Computation</b> Eng. Nada Mahmoud	GS_B04 <b>SE392 / Software Requirement &amp; Specifications</b> Eng. Nada Mahmoud	
<i>Thursday</i>	GS_202 <b>CS301 / Numerical Methods</b> Dr. Ahmed Yehia	GS_B02 <b>CS427 / Embedded Systems Programming</b> Eng. Mohamed Moheeb	GS_005 <b>CS301 / Numerical Methods</b> Eng. Alaa Mahmoud		



# College of Computing and Information Technology

## Term 5 - SE

	1 8:30 - 10:10	2 10:30 - 12:10	3 12:30 - 2:10	4 2:30 - 4:10	5 4:30 - 6:10
<i>Saturday</i>			GS_305 <b>IS372 / Information Systems Theory &amp; Practice</b> Dr. Osama Hanafi	GS_205 <b>CS244 / Advanced Programming Applications</b> Dr. Fahema Maghraby	GS_005 <b>CS427 / Embedded Systems Programming</b> Dr. Hisham El Deeb
<i>Sunday</i>	GS_B04 <b>SE391 / Project Management</b> Dr. Mohamed Ragaie		GS_202 <b>CS311 / Theory of Computation</b> Dr. Khaled Mahar	GS_204 <b>SE392 / Software Requirement &amp; Specifications</b> Dr. Mohamed Youssef	
<i>Monday</i>					
<i>Tuesday</i>		GS_B06 <b>CS244 / Advanced Programming Applications</b> Eng. Eman Khater	GS_B02 <b>SE391 / Project Management</b> Eng. Ahmed Dahroug		GS_B07 <b>IT371 / Professional Training in Database I</b> Oracle TA
<i>Wednesday</i>	GS_B07 <b>CS244 / Advanced Programming Applications</b> Eng. Maiada Mahmoud	GS_B02 <b>IS372 / Information Systems Theory &amp; Practice</b> Eng. Ahmed Dahroug	GS_205 <b>CS311 / Theory of Computation</b> Eng. Nada Mahmoud	GS_B04 <b>SE392 / Software Requirement &amp; Specifications</b> Eng. Nada Mahmoud	
<i>Thursday</i>	GS_202 <b>CS301 / Numerical Methods</b> Dr. Ahmed Yehia	GS_B02 <b>CS427 / Embedded Systems Programming</b> Eng. Mohamed Moheeb	GS_005 <b>CS301 / Numerical Methods</b> Eng. Alaa Mahmoud		



# College of Computing and Information Technology

**Term 5 - IS**

	<b>1</b> 8:30 - 10:10	<b>2</b> 10:30 - 12:10	<b>3</b> 12:30 - 2:10	<b>4</b> 2:30 - 4:10	<b>5</b> 4:30 - 6:10
<b>Saturday</b>			GS_305 <b>IS372 / Information Systems Theory &amp; Practice</b> Dr. Osama Hanafi	GS_205 <b>CS244 / Advanced Programming Applications</b> Dr.Fahema Maghraby	
<b>Sunday</b>	GS_B04 <b>SE391 / Project Management</b> Dr. Mohamed Ragaie	GS_205 <b>IS479 / Digital Libraries</b> Dr. Mohamed Ragaie	GS_202 <b>CS311 / Theory of Computation</b> Dr. Khaled Mahar	GS_204 <b>SE392 / Software Requirement &amp; Specifications</b> Dr. Mohamed Youssef	
<b>Monday</b>	GS_202 <b>IS391 / System Analysis &amp; Design</b> Dr. Essam El Fakharany	GS_B05 <b>IS391 / System Analysis &amp; Design</b> Eng. Ahmed Dahroug	GS_B05 <b>IS479 / Digital Libraries</b> Eng. Manar Hafez		
<b>Tuesday</b>		GS_B06 <b>CS244 / Advanced Programming Applications</b> Eng. Eman Khater	GS_B02 <b>SE391 / Project Management</b> Eng. Ahmed Dahroug		GS_B07 <b>IT371 / Professional Training in Database I</b> Oracle TA
<b>Wednesday</b>	GS_B07 <b>CS244 / Advanced Programming Applications</b> Eng. Maiada Mahmoud	GS_B02 <b>IS372 / Information Systems Theory &amp; Practice</b> Eng. Ahmed Dahroug	GS_205 <b>CS311 / Theory of Computation</b> Eng. Nada Mahmoud	GS_B04 <b>SE392 / Software Requirement &amp; Specifications</b> Eng. Nada Mahmoud	
<b>Thursday</b>					