

## Enroll Now for Summer and Fall 2006

*Glendale Community College*  
(623)845-3000

*Phone Registration*  
(623)845-3333

## All Summer I/Evening 2006 Classes Offered at GCC Campus Only

Last update: May 5, 2006 at 4:45 pm

### Chemistry

<u>CHM130</u>		Fundamental Chemistry					3 Credits
Course Content designed to meet the needs of students in such areas as agriculture, home economics, nursing, and physical educational among others.							
Students are EXPECTED to attend lecture the 1st week of classes and should have their textbooks.							
<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,7,9	1170	PS-156	MTWR	9:00-10:40A	5/22-6/29	Muftikian	Closed
3,7,9	1172	PS-148	MTWR	1:00-2:40P	5/22-6/29	Clark	Open
3,7,9	5110	PS-156	MTWR	5:30-7:10P	5/22-6/29	Popisteanu	Closed
3,7,9	5111	PS-156	MTWR	7:20-9:00P	5/22-6/29	McElligott	Closed

<u>CHM130LL</u>		Fundamental Chemistry Laboratory					1 Credit
Laboratory experience in support of CHM130. Prerequisites or Corequisites: CHM130.							
LABS MEET the first week of classes and students absent from the first meeting will be withdrawn.							
<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,9	1174	PS-155	MW	8:30-11:50A	5/22-6/28	Clark	Open
3,9	1175	PS-155	MW	12:00-3:20P	5/22-6/28	Muftikian	Closed
3,9	1176	PS-155	TR	8:30-11:50A	5/23-6/29	Clark	Open
3,9	5112	PS-155	MW	3:50-7:10P	5/22-6/28	McElligott	Closed
3,9	5113	PS-155	MW	7:15-10:35P	5/22-6/28	Popisteanu	Open
3,9	5114	PS-155	TR	7:15-10:35P	5/23-6/29	Popisteanu	Open

<u>CHM151</u>	General Chemistry I						3 Credits
CHM151 students may receive credit for only one of the following: CHM150 or CHM151.							
Students are EXPECTED to attend lecture the 1st week of classes and should have their textbooks.							
<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,7,9	1180	PS-148	MTWR	11:00-12:40P	5/22-6/29	Clark	Closed
3,7,9	5116	PS-148	MTWR	5:30-7:10P	5/22-6/29	Singh	Open

<u>CHM151LL</u>	General Chemistry I Laboratory						1 Credit
Laboratory experience in support of CHM151. Prerequisites: CHM130LL or permission of instructor. Prerequisites or Corequisites: CHM151.							
LABS MEET the first week of classes and students absent from the first meeting will be withdrawn.							
<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,9	1181	PS-150	MW	1:30-4:50P	5/22-6/28	Clark	Closed
3,9	1182	PS-150	TR	1:30-4:50P	5/23-6/29	Clark	Open
3,9	5117	PS-150	MW	7:15-10:35P	5/22-6/28	Singh	Open
3,9	5118	PS-150	TR	7:15-10:35P	5/23-6/29	Singh	Open

<u>CHM152</u>	General Chemistry II						3 Credits
A study of the chemical properties of the major groups of elements, equilibrium theory, thermodynamics, electrochemistry, and other selected topics. Completion of CHM152LL required to meet the Natural Science requirement. Prerequisites: CHM151 and CHM151LL.							
Students are EXPECTED to attend lecture the 1st week of classes and should have their textbooks.							
<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,7,9	1184	PS-148	MTWR	9:00-10:40A	5/22-6/29	Diebolt	Closed

<u>CHM152LL</u>	General Chemistry II Laboratory						1 Credit
Laboratory experience in support of CHM152. Prerequisites: CHM151LL or permission of instructor. Prerequisites or Corequisites: CHM152.							
LABS MEET the first week of classes and students absent from the first meeting will be withdrawn.							

<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,9	1185	PS-149	MW	11:30-2:50P	5/22-6/28	Diebolt	Open
3,9	1186	PS-149	TR	11:30-2:50P	5/23-6/29	Diebolt	Open

<u>CHM154</u>	General Chemistry II with Qual	3 Credits
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A study of the chemical properties of the major groups of elements, equilibrium theory, thermodynamics, kinetics, electrochemistry, and other selected topics. Includes qualitative analysis. Prepares students for all sophomore chemistry courses. Completion of CHM154LL required to meet the Natural Science requirement. Prerequisites: CHM151 and CHM151LL.

Students are EXPECTED to attend lecture the 1st week of classes and should have their textbooks.

<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,7,9	1188	PS-148	MTWR	9:00-10:40A	5/22-6/29	Diebolt	Closed

<u>CHM154LL</u>	General Chemistry II with Qualitative Laboratory	2 Credits
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Laboratory experience in support of CHM154. Includes qualitative analysis. Prerequisites: CHM151LL or equivalent. Prerequisites or Corequisites: CHM154.

LAB MEETS the first week of classes and students absent from the first meeting will be withdrawn.

<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,9	1189	PS-149	MW	11:30-2:50P	5/22-6/28	Diebolt	Open

<u>CHM230</u>	Fundamental Organic Chemistry	3 Credits
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Course Content designed to meet the needs of students in such areas as agriculture, home economics, nursing, pre-physician assistant, and physical education among others.

Students are EXPECTED to attend lecture the 1st week of classes and should have their textbooks.

<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,7,9	1192	PS-156	MTWR	11:00-12:40P	5/22-6/29	Bunag	Open

<u>CHM230LL</u>	Fundamental Organic Chemistry Laboratory	1 Credit
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Laboratory experience in support of CHM230. Prerequisites: CHM130LL, or CHM151LL, or equivalent. Prerequisites or Corequisites: CHM230.

LAB MEETS the first week of classes and students absent from the first meeting will be withdrawn.

<u>Notes</u>	Section	<u>Room</u>	<u>Day</u>	Time	Dates	Instructor	Status
3,9	1193	PS-153	MW	1:30-4:50P	5/22-6/28	Bunag	Open

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Please send questions or comments to [info@gcmail.maricopa.edu](mailto:info@gcmail.maricopa.edu).

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