



# SARC STUDY SESSION SCHEDULE SPRING 2018



*\*NEW Room Changes\**

Provided by: Student Academic Resource Center

SUNDAY April 22, 2018				
SUBJECT	PREFIX	TIME	LOCATION	TUTOR / SI LEADER
Genetics	PCB 3063	8:00-10:00am	Cape AB	David M.
Introduction to Discrete Structures	COT 3100	8:00-10:00am	Pegasus D-I	David H.
Object Oriented Programming	COP 3330	8:00-10:00am	Garden Key	Aakash G.
General Microbiology	MCB 3020	9:30-11:30am	Pegasus ABC	Angela C.
Biology I	BSC 2010	10:00-12:00pm	Pegasus D-I	Paul P.
Chemistry Fundamentals IB	CHM 2041	10:30-12:30pm	Cape AB	Paola R.
Physics for Engineers I	PHY 2048	10:30-12:30pm	Cape CD	David H.
Solid Mechanics	EGM 3601	10:30-12:30pm	Garden Key	Brendan R.
Computer Science I	COP 3502	12:00-2:00pm	Pegasus ABC	Brad C.
Human Anatomy	ZOO 3733	12:30-2:30pm	Pegasus D-I	Shelley F.
Organic Chemistry I	CHM 2210	1:00-3:00pm	Cape AB	Joshua S.
Physics for Engineers II	PHY 2049	1:00-3:00pm	Cape CD	Ronald H.
General Chemistry	CHM 1032	1:00-3:00pm	Garden Key	Hannah S.
Organic Chemistry II	CHM 2211	2:30-4:30pm	Pegasus ABC	Micheal H.
Calculus I	MAC 2311	3:00-5:00pm	Pegasus D-I	Kyla A.
Statistical Methods I	STA 2023	3:30-5:30pm	Cape AB	Taylor D.
Human Physiology	PCB 3703	3:30-5:30pm	Cape CD	Luderve R.
Chemistry Fundamentals I	CHM 2045	3:30-5:30pm	Garden Key	Ismael B.
Introduction to Discrete Structures	COT 3100	5:30-7:30pm	Pegasus D-I	Jarrett W.
Electrical Networks	EEL 3004	5:30-7:30pm	Pegasus ABC	Carley C.
Organic Chemistry I	CHM 2210	6:00-8:00pm	Cape AB	Austin R.
Physics for Engineers I	PHY 2048	6:00-8:00pm	Cape CD	Natasha C.
Thermodynamics	EGN 3343	6:00-8:00pm	Garden Key	Zachary S.
Biochemistry I	BCH 4053	8:00-10:00pm	Pegasus D-I	Tyler D.
Chemistry Fundamentals IB	CHM 2041	8:00-10:00pm	Pegasus ABC	Jaynlynn S.
Biology I	BSC 2010	8:30-10:30pm	Cape AB	Matthew J.
Engineering Analysis-Statics	EGN 3310	8:30-10:30pm	Cape CD	Natasha C.
Computer Science I	COP 3502	8:30-10:30pm	Garden Key	Alec M.
MONDAY April 23, 2018				
SUBJECT	PREFIX	TIME	LOCATION	TUTOR / SI LEADER
Engineering Analysis-Statics	EGN 3310	9:30-11:30am	Garden Key	Zachary S.
Introduction to Programming with C	COP 3223	10:00-12:00pm	Cape CD	Arturo C.
Object Oriented Programming	COP 3330	11:00-1:00pm	Cape AB	Brigit M.
Chemistry Fundamentals IA	CHM 2040	12:30-2:30pm	Pegasus D-I	Sean E.
Electrical Networks	EEL 3004	12:30-2:30pm	Cape CD	Mohammad R.
College Physics I	PHY 2053	2:30-4:30pm	Garden Key	Ismael B.
Organic Chemistry II	CHM 2211	3:00-5:00pm	Pegasus D-I	Ajay G.
Introduction to Programming with C	COP 3223	3:00-5:00pm	Cape CD	Gianni L.
Immunology	PCB 3233	5:00-7:00pm	Cape AB	Andrea R.
Chemistry Fundamentals IA	CHM 2040	5:00-7:00pm	Garden Key	Gabriella F.
Biology I	BSC 2010	5:30-7:30pm	Pegasus D-I	João V.
Organic Chemistry II	CHM 2211	5:30-7:30pm	Cape CD	Jessica J.
Introduction to Programming with C	COP 3223	6:00-8:00pm	Pegasus ABC	Matthew V.
Organic Chemistry I	CHM 2210	7:30-9:30pm	Garden Key	Gabriella F.
Human Physiology	PCB 3703	8:00-10:00pm	Pegasus D-I	Megan C.
Engineering Analysis-Statics	EGN 3310	8:00-10:00pm	Cape CD	Tiffany M.
Chemistry Fundamentals II	CHM 2046	8:30-10:30pm	Pegasus ABC	Ali Y.
College Physics II	PHY 2054	9:00-11:00pm	Cape AB	Daniel A.

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## SPRING 2018 SARC STUDY SESSION SCHEDULE

Provided by: Student Academic Resource Center

TUESDAY April 24, 2018				
SUBJECT	PREFIX	TIME	LOCATION	TUTOR / SI LEADER
<a href="#">College Physics II</a>	PHY 2054	8:00-10:00am	Pegasus ABC	Daniel A.
<a href="#">Organic Chemistry II</a>	CHM 2211	8:00-10:00am	Cape CD	Sunmi J.
<a href="#">Biology II</a>	BSC 2011	8:30-10:30am	Cape AB	Emma D.
<a href="#">Statistical Methods I</a>	STA 2023	9:30-11:30am	Pegasus D-I	Justin S.
<a href="#">Physics for Engineers II</a>	PHY 2049	9:30-11:30am	Garden Key	David H.
<a href="#">Biology I</a>	BSC 2010	10:30-12:30pm	Pegasus ABC	Anika S.
<a href="#">Explorations in Mathematics</a>	MGF 1107	10:30-12:30pm	Cape CD	Ursula P.
<a href="#">Chemistry Fundamentals IB</a>	CHM 2041	11:00-1:00pm	Cape AB	Timothy S.
<a href="#">Chemistry Fundamentals I</a>	CHM 2045	12:00-2:00pm	Pegasus D-I	Laura S.
<a href="#">Introduction to Programming with C</a>	COP 3223	12:00-2:00pm	Garden Key	Claudie M.
<a href="#">Chemistry Fundamentals IA</a>	CHM 2040	1:00-3:00pm	Pegasus ABC	Annlisa S.
<a href="#">College Physics I</a>	PHY 2053	1:00-3:00pm	Cape CD	Santiago G.
<a href="#">Chemistry Fundamentals II</a>	CHM 2046	1:30-3:30pm	Cape AB	Timothy S.
<a href="#">Computer Science I</a>	COP 3502	2:30-4:30pm	Pegasus D-I	William Z.
<a href="#">Engineering Analysis-Dynamics</a>	EGN 3321	2:30-4:30pm	Garden Key	Sean T.
<a href="#">Physics for Engineers I</a>	PHY 2048	3:30-5:30pm	Pegasus ABC	Maria B.
<a href="#">Introduction to Programming with C</a>	COP 3223	3:30-5:30pm	Cape CD	Chris M.
<a href="#">Engineering Analysis-Statics</a>	EGN 3310	4:00-6:00pm	Cape AB	Bradley J.
<a href="#">Fundamentals of Chemistry I</a>	CHM 2045	5:00-7:00pm	Pegasus D-I	Katie A.
<a href="#">Chemistry Fundamentals II</a>	CHM 2046	5:00-7:00pm	Garden Key	Alexis H.
<a href="#">Organic Chemistry I</a>	CHM 2210	6:00-8:00pm	Pegasus ABC	Rick S.
<a href="#">Computer Science I</a>	COP 3502	6:00-8:00pm	Cape CD	Chris M.
<a href="#">Engineering Analysis-Dynamics</a>	EGN 3321	6:30-8:30pm	Cape AB	Bradley J.
<a href="#">Engineering Analysis-Statics</a>	EGN 3310	7:30-9:30pm	Pegasus D-I	Caleb J.

Scan the barcode to complete a Study Union evaluation!

Full schedule available on UCF App!



This schedule is subject to change; please visit <http://studentunion.ucf.edu/events/study-union> or the SARC website for the most up to date information. You can find this schedule on the UCF App! For review session materials please visit <https://ucfstudyunion.wordpress.com/>

We also want your feedback! Scan the barcode on this schedule to complete a Study Union evaluation! **Please NOTE:** The recordings of all live-streamed sessions will be available to view within 24 hours via the SARC YouTube Channel.

Upon reasonable and advanced request, the Student Academic Resource Center will facilitate access and reasonable accommodations to ensure services, programs and activities sponsored by SARC are accessible. Please contact [sarc@ucf.edu](mailto:sarc@ucf.edu) to discuss accessibility for this event.

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