**Priority Courses** – Students seeking assistance in a course designated as a “priority course” are able to immediately work in small clusters that are facilitated by a CLAS group for that course in addition to the priority no-show status in the queue system, students will also benefit for the added enrichment of the learning community model of the priority session and are therefore encouraged to attend.

**Learning Communities** – Student-centered study groups facilitated by a CLAS tutor. Students in the same course will collaborate on course material and have access to a CLAS tutor for assistance. Meant to serve as a catalyst for students to meet one another and then continue to study together on their own without a tutor. Highly effective for both learning and community building, consistently enjoyable experience.

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### Schedule

<table>
<thead>
<tr>
<th>Sunday</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
</table>
| 10–11  | Priority Course 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB, PStat 5A, SLS 109 | Priority Course 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB, PStat 5A, SLS 109 | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 11–12  | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 12–1   | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Priority Course 
Math 4B, 6AB, 34AB, 3B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 1–2    | Learning Community 
PSTAT 5A 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 3–4    | Learning Community 
PSTAT 5A 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 4–5    | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 5–6    | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 6–7    | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB 
ECO 10AB |
| 7–8    | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB |
| 8–9    | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB |
| 9–10   | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 6B 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 5A 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Learning Community 
PSTAT 109 
Math 3B, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB | Courses: Math 2B, 3AB, 4AB, 6AB, 34AB 
Phys 1, 3, 4, 6AB |

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MATH/SCIENCE DROP-IN (SRB 3263)  
start date: Monday, January 14, 2019  
end date: Sunday, March 17, 2019  
(excluding university holidays)

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For both learning and community building, consistently enjoyable experience.

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Winter 2019

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Start date: Monday, January 14, 2019  
End date: Sunday, March 17, 2019  
(excluding university holidays)