WEEKDAY SCHEDULE SEPTEMBER 3\textsuperscript{rd} - SEPTEMBER 20\textsuperscript{th}

\begin{tabular}{|c|c|c|}
\hline
8:30 - 9:30 am & Algebra Course Work & Hinds Lab 101 \\
10:00 am - 12:00 pm & Calculus Section 1 Course Work & Hinds Lab 101 \\
10:00 am - 12:00 pm & Calculus Section 2 Course Work & Kent 120 \\
10:00 am - 12:00 pm & Calculus Section 3 Course Work & Cummings 101 \\
12:45 pm - 1:45 pm & Calculus Section 1 Review Session & Hinds Lab 101 \\
12:45 pm - 1:45 pm & Calculus Section 2 Review Session & Kent 120 \\
12:45 pm - 1:45 pm & Calculus Section 3 Review Session & Cummings 101 \\
2:00 pm - 3:00 pm & Algebra Review Session & Keller 0001 \\
\hline
\end{tabular}

MONDAY SEPTEMBER 2\textsuperscript{nd}
LABOR DAY - DAY OFF

TUESDAY SEPTEMBER 3\textsuperscript{rd}

10:00 am - 12:00 pm \hspace{1em} Math Camp Pre-Test \hspace{1em} Keller Classrooms
(Pre-test will start promptly at 10:00 am, please arrive at least 15 minutes prior and be prepared to take exam)

\begin{tabular}{|c|c|}
\hline
Last Names A - E & 1002 \\
Last Names F-G & 0021 \\
Last Names H-J & 0023 \\
Last Names K-M & 1022 \\
Last Names N-Q & 0010 \\
Last Names R-T & 0001 \\
Last Names U-Z & 0007 \\
\hline
\end{tabular}

12:00 - 1:00 pm \hspace{1em} Community Lunch \hspace{1em} TBD
1:00 - 2:00 pm \hspace{1em} Day One Cohort Breakout \hspace{1em} Leaving from Lunch
2:00 - 2:15 pm \hspace{1em} Day One Overview \hspace{1em} Keller Forum
2:15 - 2:30 pm \hspace{1em} Introduction to Student Affairs \hspace{1em} Keller Forum
2:30 - 2:45 pm \hspace{1em} Introduction to Career Development \hspace{1em} Keller Forum
2:45 - 3:00 pm \hspace{1em} Your Place in Chicago \hspace{1em} Keller Forum
3:00 - 3:15 pm \hspace{1em} The Harris Pledge \hspace{1em} Keller Forum
3:15 - 3:30 pm \hspace{1em} Why Math? \hspace{1em} Keller Forum
3:30 - 5:00 pm \hspace{1em} Welcome Reception \hspace{1em} Keller Forum
# Day 1: Math Camp

## Wednesday September 4th

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>12:00 – 1:00 pm</td>
<td>Spouse and Partner Lunch &amp; Learn</td>
<td>Keller 0010</td>
</tr>
<tr>
<td></td>
<td><em>(Must RSVP On Admitted Student Portal)</em></td>
<td></td>
</tr>
<tr>
<td>3:00 – 4:00 pm</td>
<td>Coding Lab</td>
<td>Keller 0001 &amp; 1002</td>
</tr>
<tr>
<td>4:00 – 5:00 pm</td>
<td>Algebra Office Hours</td>
<td>Keller 0007</td>
</tr>
<tr>
<td>4:00 – 5:00 pm</td>
<td>Calculus Office Hours</td>
<td>Keller 0010</td>
</tr>
</tbody>
</table>

## Thursday September 5th

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:00 – 5:00 pm</td>
<td>Career Camp</td>
<td>Keller Forum</td>
</tr>
<tr>
<td></td>
<td><em>(Must RSVP On Admitted Student Portal)</em></td>
<td></td>
</tr>
</tbody>
</table>

## Friday September 6th

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:00 – 4:00 pm</td>
<td>Coding Lab</td>
<td>Keller 0001 &amp; 1002</td>
</tr>
<tr>
<td>4:00 – 5:00 pm</td>
<td>Algebra Office Hours</td>
<td>Keller 0007</td>
</tr>
<tr>
<td>4:00 – 5:00 pm</td>
<td>Calculus Office Hours</td>
<td>Keller 0010</td>
</tr>
<tr>
<td>5:00 – 9:00 pm</td>
<td>Harris Team Challenge</td>
<td>Keller Forum</td>
</tr>
<tr>
<td></td>
<td><em>(Must RSVP On Admitted Student Portal)</em></td>
<td></td>
</tr>
</tbody>
</table>

## Saturday September 7th

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>10:00 – 4:00 pm</td>
<td>Statistics Camp</td>
<td>Keller 0001</td>
</tr>
<tr>
<td></td>
<td><em>(Must RSVP On Admitted Student Portal, choose either Sept 7th or 14th)</em></td>
<td></td>
</tr>
</tbody>
</table>

## Monday September 9th

All programming after 3pm canceled for Supreme Court Justice Ruth Bader Ginsburg’s visit to University of Chicago

## Tuesday September 10th

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:00 – 5:00 pm</td>
<td>Career Camp</td>
<td>Keller Forum</td>
</tr>
<tr>
<td></td>
<td><em>(Must RSVP On Admitted Student Portal)</em></td>
<td></td>
</tr>
</tbody>
</table>

## Wednesday September 11th

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:00 – 4:00 pm</td>
<td>Coding Lab</td>
<td>Keller 0001 &amp; 1002</td>
</tr>
<tr>
<td>4:00 – 5:00 pm</td>
<td>Algebra Office Hours</td>
<td>Keller 0007</td>
</tr>
<tr>
<td>4:00 – 5:00 pm</td>
<td>Calculus Office Hours</td>
<td>Keller 0010</td>
</tr>
</tbody>
</table>
THURSDAY SEPTEMBER 12th
3:00 - 5:00 pm  Career Camp  Keller Forum
(Must RSVP On Admitted Student Portal)

FRIDAY SEPTEMBER 13th
3:00 - 4:00 pm  Coding Lab  Keller 0001 & 1002
4:00 - 5:00 pm  Algebra Office Hours  Keller 0007
4:00 - 5:00 pm  Calculus Office Hours  Keller 0010
7:00 - 9:00 pm  Chicago Outing  Lucky Strike Lanes
(Must RSVP On Admitted Student Portal)
(Transportation Provided, Leaves Keller at 6:30 pm)

SATURDAY SEPTEMBER 14th
10:00 - 4:00 pm  Statistics Camp  Keller 0001
(Must RSVP On Admitted Student Portal, choose either Sept 7th or 14th)

MONDAY SEPTEMBER 16th
3:00 - 4:00 pm  Coding Lab  Keller 0001 & 1002
4:00 - 5:00 pm  Algebra Office Hours  Keller 0007
4:00 - 5:00 pm  Calculus Office Hours  Keller 0010

TUESDAY SEPTEMBER 17th
3:00 - 4:00 pm  Coding Lab  Keller 0001 & 1002
4:00 - 5:00 pm  Algebra Office Hours  Keller 0007
4:00 - 5:00 pm  Calculus Office Hours  Keller 0010

WEDNESDAY SEPTEMBER 18th
3:00 - 4:00 pm  Coding Lab  Keller 0001 & 1002
4:00 - 5:00 pm  Algebra Office Hours  Keller 0007
4:00 - 5:00 pm  Calculus Office Hours  Keller 0010

THURSDAY SEPTEMBER 19th
3:00 - 4:00 pm  Coding Lab  Keller 0001 & 1002
4:00 - 5:00 pm  Algebra Office Hours  Keller 0007
4:00 - 5:00 pm  Calculus Office Hours  Keller 0010
FRIDAY SEPTEMBER 20th
3:00 – 4:00 pm  Coding Lab  Keller 0001 & 1002
4:00 – 5:00 pm  Algebra Office Hours  Keller 0007
4:00 – 5:00 pm  Calculus Office Hours  Keller 0010

SATURDAY SEPTEMBER 21st
1:00 – 5:00 pm  Engage Chicago Through Service  Keller Forum
(Must RSVP On Admitted Student Portal)

QUESTIONS? CONTACT DAYONE@UCHICAGO.EDU

SCHEDULE SUBJECT TO CHANGE