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## THE **BLENDED** LEARNINGINSTITUTE

#### COMPUTER SCIENCE TRACK

#### Agenda for Phase 1

Phase 1 timing breakdown: ~ approx. 12 hours Start date: May  $1^{st}$ , 2014 End date: June 20<sup>th</sup>, 2014



<sup>]</sup> = Self-paced Work

\*Please note all virtual meet-ups will be recorded. You will have the option to view the recording at your own convenience if you are unable to participate live.

What	When	Description
	Approximate work time:	
	¹∕₂ hour	Explore and become familiar with the
Welcome to Open		online platform for Phase 1
edX	Recommended timeframe:	
	May 1 <sup>st</sup> - May 5 <sup>th</sup>	
(self-paced work)		
		-Framing Phase 1 in the context of
		the BLI CS program
Group Chat:		-Review key dates for Phase 1 work
Welcome to Phase	May 5 <sup>th</sup> from 4:30-5:30	-Meet your online facilitator
1!	pm	-Ask Questions
(virtual meet-up)		





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<b>Computer Science</b> <b>in Context</b> (self-paced work)	Approximate work time: 5.5 hours Recommended timeframe: May 5 <sup>th</sup> – June 2 <sup>nd</sup>	Leveraging technology for communication and collaboration Algorithms in your world Computer and internet security Innovations with data
Panel Discussion with <i>Exploring</i> <i>Computer Science</i> Teachers (virtual meet-up)	June 2 <sup>nd</sup> , from 8:00 – 9:00 pm	An opportunity to hear from teachers across the country teaching <i>ECS</i> and learn from their experience.
<b>Journaling</b> (self-paced work)	Approximate work time: 1 hour Recommended timeframe: June 2 <sup>nd</sup> – June 10 <sup>th</sup>	Review reflection questions and reflect on your current teaching practice
Introduction to Blended Learning (self-paced work)	Approximate work time: 1 <sup>1</sup> / <sub>2</sub> hours Recommended timeframe: June 10 <sup>th</sup> – June 18 <sup>th</sup>	<ul> <li>(20 min) Introduction to Blended</li> <li>Learning</li> <li>(30 minutes) Impact of technology in</li> <li>the classroom</li> <li>(30 minutes) The role of the teacher</li> <li>in a 1:1 setting</li> </ul>





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Panel Discussion: Blended Learning in my classroom (virtual meet-up)	June 12 <sup>th</sup> , from 4:30 – 5:30 pm	An opportunity to hear from different blended learning teachers across NYC, and how they leverage technology in their classroom to better meet their students' needs.
<b>Journaling</b> (self-paced work)	Approximate work time: 1 hour Recommended timeframe: June 12 <sup>th</sup> – June 20 <sup>th</sup>	Reflect on what you have learned and document your ideal CS classroom.



