



## Brain Boost Full Day Grades 1-10 In-Person

<b>Robotics &amp; Academic Camp (two-week camp)</b>	<b>Date:</b>	July 12 <sup>th</sup> – July 23 <sup>rd</sup> (two-week camp) <i>Awards presented to students on July 23<sup>rd</sup></i>
	<b>Concepts Taught:</b>	Oxford academic curriculum, building and programming robots, problem-solving skills, and programming using Ozobots <sup>®</sup> , WeDo <sup>®</sup> , Mindstorms <sup>®</sup>
<b>Top Sports &amp; Academic Camp (one-week camp)</b>	<b>Date:</b>	July 26 <sup>th</sup> – July 30 <sup>th</sup> <i>Awards presented to students on July 30<sup>th</sup></i>
	<b>Concepts Taught:</b>	Oxford academic curriculum, Coed sports, multi-sport, building fundamental skills, mini-tournaments
<b>3D Printing &amp; Academic Camp (one-week camp)</b>	<b>Date:</b>	August 9 <sup>th</sup> – August 13 <sup>th</sup> <i>Awards presented to students on August 13<sup>th</sup></i>
	<b>Concepts Taught:</b>	Oxford academic curriculum, Problem Solving, 3D design, and print creation, learning Tinkercad, exploring Prusa and Cura slicers, Develop visuospatial abilities, take your prints home
<b>S.T.E.A.M &amp; Academic Camp (two-week camp)</b>	<b>Date:</b>	August 16 <sup>th</sup> – August 27 <sup>th</sup> (two-week camp) <i>Awards presented to students on August 27<sup>th</sup></i>
	<b>Concepts Taught:</b>	Oxford academic curriculum, full hands-on science experiments, learning technology, engineering, arts, & mathematics
<b>Eligible Grades:</b>	Grade 1 to Grade 10 as of Sept 2021 school year	
<b>Time:</b>	9:00 am - 3:00 pm <b>Before Care:</b> 7:30am - 9:00am <b>After Care:</b> 3:00 pm - 6:00 pm	
<b>Fees:</b>	<b>Camp:</b> \$320/week <b>Before Care:</b> \$50/week <b>After Care:</b> \$90/week <b>Before &amp; After Care:</b> \$135/week	