



LearningWorks BLAST



Intermediate School September and October 2019

Monday	Tuesday	Wednesday	Thursday	Friday
<u>16</u> First Day!	<u>17</u> Cooking Activity	<u>18</u> Design a Musical Car	<u>19</u> Build a Robotic Hand	<u>20</u> NO BLAST
<u>23</u> STEM	<u>24</u> Enrichment Clubs	<u>25</u> STEM	<u>26</u> Math Games/Coding	<u>27</u> NO BLAST
<u>30</u> STEM	<u>1</u> Enrichment Clubs	<u>2</u> Early Release Day No BLAST	<u>3</u> Peter from the Community Bike Center Visits	<u>4</u> NO BLAST
<u>7</u> STEM	<u>8</u> Enrichment Clubs	<u>9</u> Gile's Orchard Apple Picking Field Trip	<u>10</u> Math Games/Coding	<u>11</u> NO BLAST
<u>14</u> <u>Indigenous Peoples Day</u> <u>- No School</u>	<u>15</u> Enrichment Clubs	<u>16</u> STEM	<u>17</u> Math Game/Coding	<u>18</u> NO BLAST
<u>21</u> STEM	<u>22</u> Enrichment Clubs	<u>23</u> STEM	<u>24</u> Math Games/Coding	<u>25</u> NO BLAST

LearningWorks BLAST Facebook Page: [BLAST-LearningWorks](#)

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BLAST Teaching Staff: Stacy Hand, Katy Kalagias, Jessie Memmolo, Delaney Collins, Diane Bourque, and Lisa Duchaine
Biddeford LearningWorks BLAST Director Marci Dionne, mdionne@learningworks.me 207-251-5771

Please contact Shanine Arnold with any questions or to let her know about any absences from the program.
Parent pick up is in the back of the building by the playground. This is also where our BLAST classrooms are.

The STEM/Engineering curriculum we will be using this fall is from the Boston Museum of Science. The students will be using the engineering design process to build space gloves. In the afterschool world we believe in voice and choice. Enrichment clubs give kids an opportunity to choose from a list of fun, highly engaging extra curricular activities and participate weekly for 6 weeks. Then they will choose another club for the next session.