





Monday	Tuesday	Wednesday	Thursday	Friday
Feb 25 Animal Welfare League Visit! UNE Math Mentors pair up with BLAST kids	Feb 26 New Engineering Unit Designing traps for the invasive species: cane toads	Feb 27 Clubs: Science Investigations, Computer Club, Drama, Set Design, Mask Making	Feb 28 Study of cane toads from Australia and New Zealand	March 1 NO BLAST
March 4 UNE Math Mentors pair up with BLAST kids	March 5 STEM	March 6 Early Release Day NO BLAST	March 7 STEM	March 8 NO BLAST
March 11 UNE Math Mentors pair up with BLAST kids	March 12 STEM	March 13 Clubs: Science Investigations, Computer Club, Drama, Set Design, Mask Making	March 14 STEM	March 15 NO BLAST
March 18 UNE Math Mentors pair up with BLAST kids	March 19 STEM	March 20 Clubs: Science Investigations, Computer Club, Drama, Set Design, Mask Making	March 21 Field Trip- Dusiack's Gymnastics 	March 22 NO BLAST
March 25 UNE Math Mentors pair up with BLAST kids	March 26  STEM	March 27 Clubs: Science Investigations, Computer Club, Drama, Set Design, Mask Making	March 28 STEM	March 29 NO BLAST

In the new engineering unit kids will use each step of the Engineering Design Process as they become mechanical engineers. Mechanical engineers are people who use their creativity and knowledge of science and math to solve problems related to machines. In this unit, kids design a trap to catch a cane toad. They use simple materials in creative ways to engineer a machine that can solve their problem.

We do our best to get outside daily. Please send winter weather gear with your child. We find when we all get outside we have less wiggly kids and less behavior issues. Thanks!

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Please check out the LearningWorks BLAST page on Facebook for program updates: at Facebook- LearningWorks- BLAST