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## Stem Through the Months - Back to School Edition: For Budding Scientists, Engineers, Mathematicians, Makers and Poets (Paperback)

By Joyce Koff, Gary Carnow, Beverly Ellman

Createspace Independent Publishing Platform, United States, 2015. Paperback. Book Condition: New. 214 x 149 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. New Edition with Journal Pages available soon. Now that many schools around the country have moved their start date to before Labor Day, this sampler concentrates on August days. The projects in this sampler also work for schools that start in September, one of which celebrates National Back-To-School Month. Designed for teachers and students, these activities will help you make and create wonderful classroom experiences. Using monthly themed events as a springboard and the maker movement for inspiration, students will build cross-curricular connections as they explore STEM - Science, Technology, Math and Engineering. Primarily aimed for students in grades three through grade eight, these engaging and innovative lessons and projects are easily adopted and adapted for learners of all ages. The projects and poetry lessons have been classroom tested and will provide enjoyable learning experiences in a variety of learning environments: home schooling; after-school programs; scouting; gifted and talented programs; extra-curricular clubs; adult ESL classes; and senior citizen activities. Inside this book you will find a jam-packed month of STEM lessons, projects and poetry to be used...

### Reviews

*Very beneficial to all category of folks. We have study and that i am sure that i will planning to go through yet again again in the future. Its been printed in an extremely straightforward way in fact it is just soon after i finished reading this pdf where actually changed me, alter the way i really believe.*

-- Emmett Mann

*Comprehensive information! Its this sort of great go through. It really is rally interesting throgh studying time. I am just quickly can get a satisfaction of looking at a created pdf.*

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