

## ASCD STEM BY CHOICE EDUCATOR RECOGNITION

ASCD and the Toyota USA Foundation are teaming up to recognize educators who are using Spark101's Toyota Video Series in their classrooms! When all the following requirements are completed, please email this checklist to <a href="mailto:aman.dhanda@ascd.org">aman.dhanda@ascd.org</a> to be awarded one free year of ASCD <a href="mailto:Basic Membership">Basic Membership</a>.

	<ul> <li>Evaluating Manufactur</li> <li>Communication Upgra</li> <li>Assessing Robotic Prec</li> <li>Maintaining Design Sta</li> </ul>	O1 videos with at least 50 students.  Fing Materials Using Engineering Design des on a Bustling Production Line ision on the Press Line andards through Precision and Accuracy omation to Improve Safety and Precision	
	Shortly after teaching a Spark 101 lesson, have all students complete the short <a href="Spark 101 Student Survey">Spark 101 Student Survey</a> .  Please note that it is important for your students to have time to thoughtfully complete this retrospective survey. The survey is FERPA-compliant.		
	Complete the short Spark 101 Educator Survey.		
First Name:  Email:  School/District or Organization:		Title/Role:	
City:		State:	Completed forms must be received by June 15, 2019.
With th	nis signature, I certify that I have	completed all the above requirements.	
Signature		Date	



