



## MY INNOVATION WILL...



Enter the **Innovators of Tomorrow Contest** by describing and sketching an invention that uses advanced manufacturing to solve a problem.

Your entry must describe:			Make sure you:	
<ul><li>Your innovation</li><li>How the innovation addresses a real-world problem</li></ul>	<ul><li>Materials</li><li>Manufacturing process</li></ul>	<ul> <li>Business thinking (audience and cost estimate)</li> </ul>	<ul><li>✓ Write legibly!</li><li>✓ Be creative!</li><li>✓ Use advanced materials or manufacturing!</li></ul>	
You can include additional paper or type yo	ur entry, but you must sub	omit: 1) a written description. 2	) a labeled diagram, and 3) your	
contact information (see reverse).		Scholastic Inc.		
	ar critiy at	SCHOLASTIC INC.		

NO PURCHASE NECESSARY TO ENTER OR WIN. Void where prohibited. Open only to students in grades 9–12 in a public school, an accredited private school, or a home school in the 50 United States (or the District of Columbia) which is in compliance with the laws and regulations of its state/district and who are residents of the United States. Students' teachers may also submit entries on their students' behalf both online or by mail, if the teacher is 18+ and a teacher at the student's school. To enter, an eligible student must go to scholastic.com/arconicfoundation to complete the online entry form, as well as create and upload a written description and sketch of an innovation that uses advanced manufacturing; or complete entries can be submitted through the mail. Deadline: submitted or postmarked between 12:01 a.m. ET on October 1, 2019, and 11:59 p.m. ET on December 13, 2019 (mail-in entries must be received by 12/20/19). Prize: Five (5) winning students will receive one tablet (ARV: \$79.99). Each winning student's teacher will receive a \$1,000 grant for classroom use (five grants in total). See Official Rules.

scholastic.com

/arconicfoundation or mail to

TO

**SNP Innovators of Tomorrow Contest** 

557 Broadway New York, NY 10012

## Innovators of Tomorrow



Draw a diagram of your innovation and label its parts. Be sure to indicate advanced materials or parts produced by advanced manufacturing processes.

ONTACT INFORMATION	School Phone	
udent's Name	School Name	
ade	School Street Address	
acher's Name	City	
eacher's Email Address	State	Zip Code