

SALARY-POINT CLASS OPTIONS (1 PT. EACH)

Gifted/Talented Programs Professional Development

FACILITATORS: Award-winning Jason Project Trainers, a subset of National Geographic

Free Materials!

**SCIENCE INSTRUCTION
FOR THE GIFTED: JASON
PROJECT'S OPERATION
INFINITE POTENTIAL**

Grades 5-9

This 2-day workshop is hands-on and collaborative on physics. Over the two days, you will perform hands-on science activities, play online educational games and work with your instructor and colleagues to determine best practices for using these resources with your students. After the second day, a homework assignment will ask you to use these resources with your students. A FREE classroom set of materials is provided upon approval from your principal to pilot the program in the classrooms this year. A form will be given to you on or before the first day requiring administrative approval and needs to be returned by the second day of class.

OR

**SCIENCE INSTRUCTION
FOR THE GIFTED: JASON
PROJECT'S OPERATION
RESILIENT PLANET**

Grades 5-9

This 2-day workshop is hands-on and collaborative on ecology. Over the two days, you will perform hands-on science activities, play online educational games and work with your instructor and colleagues to determine best practices for using these resources with your students. After the second day, a homework assignment will ask you to use these resources with your students. A FREE classroom set of materials is provided upon approval from your principal to pilot the program in the classrooms this year. A form will be given to you on or before the first day requiring administrative approval and needs to be returned by the second day of class.

DATES:	October 24 <u>and</u> 31
LOCATION:	Mulholland Middle School 17120 Vanowen Street, Van Nuys, CA 91406
TIME:	8:00 a.m. – 4:00 p.m. (No credit to participants arriving after 8:15 a.m.)
SIGN-IN AVAILABLE:	7:45 a.m.

RmviDisk\Slry-Pnt:FlyerRev.

**Pre-registration is required on the
Learning Zone: <http://lz.lausd.net>**

For additional information, contact Gifted/Talented Programs:
Lucy Hunt (lhunt@lausd.net) or Erin Yoshida Ehrmann (emy2142@lausd.net).