Enrollment: 531

Marketing Materials: Videos, News, Blog

Academic Offerings: Students are exposed to a well-rounded curriculum that includes reading, writing, English language development, mathematics, science and technology, and social studies. Standards for English/Language Arts, English Language Development, and Mathematics.

Enrichment Offerings: Theater/Film, Art, and Physical Education

Original application and charter agreement: linked here

Charter Schools governing board members:
Rocketship Board of Directors: Dr. Fred Ferrer, Founder, Manzanita Solutions; Alex Hernandez, Partner, Charter School Growth Fund; Alex Terman, Education Consultant; Arra Yerganian, Chief Marketing Officer, Sutter Health; Dave Kaval, President, Oakland Athletics; Deborah McGriff; Managing Partner, NewSchools Ventures Fund; Don Shalvey, Deputy Director K-12, The Bill and Melinda Gates Foundation; Greg Stanger, General Partner, ICONIQ Capital; Jean-Claude Brizard, Senior Fellow, Bill & Melinda Gates Foundation; Jolene Sloter, Board Member, Teach for America DC Region; June Nwabara, Partner, Starbucks Coffee Company; Louis Jordan, Co-owner, Tympany Vineyards; Founding Member, Gass Weber Mullins LLC; Raymond Raven, CEO, Orthopaedic Surgery Specialists.
Rocketship Education Board of Trustees- Nashville: Phil Elbert, Attorney, Neal and Harwell, PLC; Dr. James Hildreth, President and CEO, Meharry Medical College; Abby Spaulding, Certified Financial Planner, Continuum Planning Partners; Brian Williams, Independent Consultant, Mission4ward; June Nwabara, Partner, Starbucks Coffee Company

Online access to minutes of board meetings: board agendas and minutes linked here

School policies: please see RUA’s Parent Handbook

Discipline Policy: linked here

Nashville Contracts: linked here

Staff information: Principal: James Robinson; AP: Jaclyn Wolff; AP: tygima Steele; BOM: David Mitchell; OM: Lisa Jimenez.
**Instructional strategies:** Rocketship uses an enhanced rotational school model where students rotate between literacy and integrated mathematics classrooms and a Learning Lab, which is a larger room with computers where students learn by using online programs in math and literacy and also focus on key technology literacy skills like typing. Tutors are present in the Learning Lab to track students’ online learning progress and work with small groups of students who are behind grade level.

**Curriculum:** Students are exposed to a well-rounded curriculum that includes reading, writing, English language development, mathematics, science and technology, and social studies. The Rocketship curriculum follows all required state performance standards for what students should know and be able to do at each grade level. This includes the Common Core State Standards for English/Language Arts, English Language Development, and Mathematics.

**School rules and behavior codes:** please see [RUA’s Parent Handbook](#)

**Budget:** linked [here](#)