World-class education for every child in every neighborhood

Choice Applications accepted
October 1—November 13, 2018
Welcome to the 2019-20 Enrollment Options Guide!

To find your neighborhood school, go to www.sandiegounified.org/schoolfinder

• Schedule a tour of your neighborhood school by calling the school or emailing tours@sandi.net

• Enroll at your neighborhood school in person before the end of the 2018-19 school year or after August 14, 2019

• You can also pre-enroll for your neighborhood school over the summer at www.sandiegounified.org/new-student-online-enrollment

You may apply to send your child to a school even if you do not live within its attendance boundaries

• Apply online at www.sandiegounified.org/apply

• The School Choice application period for the 2019-20 school year runs from October 1—November 13, 2018

• Students currently attending a charter school, students who move, and students who are new to the district, including new military families, may apply for consideration at any time (Proof of new residence and housing orders is required)

• Families will be notified by email if their student is being offered enrollment for one of their choice schools

• See page 20 of this guide for a detailed explanation of our enrollment policies
Welcome to the San Diego Unified School District and thank you for trusting us with the education of your children. We respect and share your wish to see every child graduate with the skills, motivation, curiosity, and resilience to succeed in his or her choice of college and career. This guide is designed to share some of the ways we keep our commitment to help every student succeed.

Neighborhood schools are at the heart of our district vision, and each of our neighborhood elementary and middle schools provides students with individualized lesson plans, state-of-the-art computer technology, and a foundation in the visual and performing arts. By attending their neighborhood school, children develop bonds with neighbors that follow them through high school.

Each of our neighborhood high schools offers a student-centered culture that provides young minds with access to a rigorous academic curriculum, including college preparatory courses and advanced placement (AP) classes. Students also have the opportunity to participate in CIF athletics and get exposure to career opportunities.

There is so much amazing work being done by our students and staff across San Diego that we could not share everything with you in a single catalogue. The purpose of this guide is to provide a sample of some of this work and inspire your family to find out more. As always, our Neighborhood Schools and Enrollment Options office is ready to assist you in that process.

We look forward to working with your family to help all students thrive.

Sincerely,

Cynthia “Cindy” Marten
Superintendent,
San Diego Unified School District
San Diego Unified is the proud recipient of the 2016-2019 Magnet School Assistance Program (MSAP) Federal Grant. Support provided by the grant enables the development of the *TK-12 Linda Vista STEAM (Science, Technology, Engineering, Arts, Mathematics) Magnet Pathway curricular programs by adding Linda Vista, Carson and Montgomery.

**STEAM**
Science, Technology, Engineering, Arts, and Math

San Diego Unified is the proud recipient of the 2016-2019 Magnet School Assistance Program (MSAP) Federal Grant. Support provided by the grant enables the development of the *TK-12 Linda Vista STEAM (Science, Technology, Engineering, Arts, Mathematics) Magnet Pathway curricular programs by adding Linda Vista, Carson and Montgomery.

**GRADES** Pre-K/TK–5

**CARSON ELEMENTARY MAGNET**
6905 Kramer Street  |  858-397-6900  
www.sandiegounified.org/carson  
Carson Elementary STEAM Magnet is a proud recipient of the 2016 MSAP federal magnet grant. Carson is using the award to continue to develop its STEAM program that integrates science, technology, engineering, art and mathematics throughout the school day. Carson provides real time experiences in STEAM that prepare students to engage in problem seeing and problem solving, as they take first steps in developing the STEAM mindset. Contact us today for more information and a site tour.

**FRANKLIN ELEMENTARY MAGNET**
4481 Copeland Avenue  |  (619) 344-3000  
www.sandiegounified.org/franklin  
Franklin Elementary weaves science, technology, engineering, art and mathematics into daily instruction using hands-on, minds-on inquiry learning and exploration. Core subjects are integrated to develop students’ global ideas using content knowledge, problem-solving skills, and critical thinking. Franklin classrooms are alive with students engaged in speaking and listening, reading, writing, computing, designing, creating, and experimenting. Site leadership and staff collaborate and partner with disciplinary experts, universities, museums, businesses, local agencies and organizations.

**JEFFERSON ELEMENTARY IB MAGNET**
3770 Utah Street  |  (619) 344-3300  
www.sandiegounified.org/jefferson  
Jefferson Elementary is focused on a curriculum to develop students’ global ideas using content knowl-
edge, problem-solving skills, and creative thinking. Site leadership and staff are collaborating with disciplinary experts, university specialists, and local STEAM industries to continually enhance their innovative program. Jefferson is also a fully authorized International Baccalaureate IB School focusing on developing students into well-rounded citizens of the world.

JOHNSON ELEMENTARY (STEM) MAGNET
1355 Kelton Road | (619) 344-4900
www.sandiegounified.org/johnson

Johnson’s well-rounded and rigorous STEM academic program offers a student-centered, inquiry-based curriculum, which is enhanced by digital classrooms emphasizing teamwork and collaboration. Every student TK-5th has access to the science, technology, and engineering labs on a weekly basis.

*LINDA VISTA ELEMENTARY MAGNET
2772 Ulric Street | 858-800-5450
www.sandiegounified.org/lindavista

Students at Linda Vista Elementary STEAM Magnet interact with the world around them to become engaged learners who see community as an opportunity to problem solve and initiate change. Learning is approached through the integration of science, technology, engineering, art and mathematics throughout the school day. As a result of the 2016 MSAP federal magnet grant, the school is an integral part of the Linda Vista STEAM Pathway in preparing students for careers in STEM and STEAM. Contact us for a tour and more information.

VALENCIA PARK ELEMENTARY MAGNET
5880 Skyline Drive | (619) 344-3500
www.sandiegounified.org/valenciapark

Valencia Park Elementary STEAM Magnet is focused on science, technology, engineering, arts, and mathematics, a curriculum to develop students’ global ideas using content knowledge, problem-solving skills, and creative thinking. Site leadership and staff are collaborating with disciplinary experts, university support, and local STEAM industries.

WASHINGTON ELEMENTARY MAGNET
1789 State Street | (619) 344-6300
www.sandiegounified.org/washington

Students at Washington are challenged to use their knowledge of content, problem-solving skills, and creative thinking to examine global issues through STEAM units of inquiry. Site leadership and teachers are collaborating with the Office of School Innovation and Youth Services and experts at local universities and STEAM industries to develop the interdisciplinary curriculum and extracurricular STEAM experiences and after-school clubs.

WEBSTER ACADEMY OF SCIENCE AND RESEARCH MAGNET (STEM)
4801 Elm Street | (619) 362-3000
www.sandiegounified.org/webster

The Webster curriculum offers life, earth, physical, and environmental sciences integrated with academics. Students complete in-depth and hands-on studies of animal species, chemical reactions, physics, and earth materials while simultaneously learning necessary research skills. Science/Research Labs support classroom science instruction with inquiry-based problem-solving experiences and research. A one-to-one computer ratio supports activities, develops critical thinking/problem-solving, research, and writing skills.

Grades 6-8

MILLENNIAL TECH MIDDLE MAGNET
1110 Carolina Lane | (619) 527-6933
www.sandiegounified.org/mtm

Millennial Tech Middle (MTM) offers a dynamic, 21st Century learning environment for students with a growing interest in STEAM. Specialized courses and clubs include: Conservation Science, Intro to Tech Support Services (ITSS), Robotics Club, MESA (Mathematics, Engineering & Science Achievement), Pre-Engineering/Gateway and Video Broadcasting. With project-based learning supported by a one-to-one computer ratio, students are challenged by rigor and relevance, receiving an enriched educational program preparing them for STEAM careers of the future.

*MONTGOMERY MIDDLE SCHOOL MAGNET
2470 Ulric Street | 858-397-6600
www.sandiegounified.org/montgomery

Montgomery Middle School STEAM Magnet is part of the Linda Vista STEAM Pathway preparing students for careers in science, technology, engineering, the arts and mathematics. Students engage in a curriculum that supports diversity in thinking, action and purpose. As a recipient of the 2016 MSAP federal magnet grant, Montgomery has been funded to create state-of-the-art spaces that support integrated learning such as a maker space, school gardens and enrichment programs that encourage students to explore their interests and strengths. Contact us today for a tour and more information.
KEARNY HIGH EDUCATIONAL COMPLEX OF SMALL SCHOOLS MAGNET
7651 Wellington Street  |  (858) 496-8370
www.sandiegounified.org/kearny

Engineering, Innovation, and Design (EID)
This premiere, small-sized, project-based (STEM) school prepares students for college and high-wage, high-skill careers in mechanical and environmental engineering, civil engineering and architecture, and advanced manufacturing. EID has a quality dual-enrollment program with Mesa College and a preferred admissions program for students applying to San Diego State University, School of Engineering. Emphasis is placed on math, science, literacy, and Project Lead The Way (PLTW) engineering course work. Additional opportunities are provided for students to participate in clubs like FIRST Robotics and ACE Mentoring.

School of Science, Connections, and Technology (SCT)
The School of Science offers a rigorous and engaging curriculum focused on biomedical sciences. Through a biomedical pathway, students use relevant technology, content knowledge, and skills as they explore real-world scientific learning experiences that prepare them for success in post-secondary education and/or skilled employment in a science-based economy.

SAN DIEGO HIGH EDUCATIONAL COMPLEX MAGNET
1405 Park Boulevard  |  (619) 525-7455
www.sandiegounified.org/sdhs

Science and Technology (SciTech)
SciTech offers Certified California Partnership Academies in biomedical sciences (MedTech) and Green Engineering and Design (GeoTech). iTech, the third pathway, offers courses in Video Production and Broadcast Journalism. These three highly rigorous programs prepare students with the skills and knowledge to be successful in college, post-secondary training, and related industry careers. Students explore science, technology, and career opportunities through interdisciplinary, integrated project-based learning.
**INDEPENDENT STUDY** TK-12

**MT. EVEREST ACADEMY**
4350 Mt. Everest Boulevard | (858) 496-8778
www.sandiegounified.org/mteverestacademy

*Independent Study Program: Flexibility to Pursue Your Passion*

A unique school option where highly motivated students can learn on a flexible schedule, which offers weekly study group sessions, one-on-one tutoring, and extensive extra-curricular opportunities; these include science, art, music, engineering, and internships. Emphasis is on a nurturing TK-8 community with an intensive college prep focus in high school.

**EARLY COLLEGE** 9-12

**SAN DIEGO METROPOLITAN REGIONAL CAREER AND TECHNICAL HIGH SCHOOL**
7250 Mesa College Drive, K204 | (619) 388-2299
www.sandiegounified.org/met

San Diego Met is located at Mesa College. The Met offers a personalized learning environment based on student interests. Students at the Met can begin taking college classes as early as 10th grade. All students participate in internships for real world, hands-on experience. Graduates meet district, state and UC/CSU admission requirements.

**EAST VILLAGE HIGH SCHOOL**
1405 Park Boulevard | (619) 525-2000
www.sandiegounified.org/eastvillage

An early college in partnership with San Diego City College

Provides students a small learning environment where they can earn a high school diploma, plus up to 54 college units at San Diego City College free of cost. The school offers small classes, one-to-one student laptops, a dedicated San Diego City College counselor on site, a City College summer enrichment program for rising 10th graders, AVID, college tutors, ASB, student clubs/organizations and community service opportunities.

**ONLINE LEARNING** 9-12

**iHIGH VIRTUAL ACADEMY**
3939 Conde Street | (619) 764-5440
www.sandiegounified.org/ihigh

*College Preparatory/Online and Blended Program*

iHigh is a WASC-accredited high school program that combines the flexibility of online instruction with daily access to face-to-face academic support from site-based, credentialed teachers. Online learning options include a full complement of UC ‘a-g’ coursework. iHigh’s full-time, independent study school in Old Town is available for all students within the county who qualify through the admissions process. UC ‘a-g’ courses are available both online and in a blended format on the high school campus. Online courses are offered districtwide for students in Grades 9-12; middle school students also have the opportunity to take math and world language courses online. Curricular options for students include: credit recovery, first time coursework, AP coursework, MyPath reading and math assessment, and independent study.

**GIFTED AND TALENTED** 3-12

**GATE/SEMINAR**
San Diego Unified offers Gifted and Talented (GATE) programs at numerous schools across the district to advance the development of high-potential youth.

Testing to identify gifted students typically takes place in second grade. Once a student is identified as gifted, she or he is guaranteed placement in a GATE classroom, where students receive advanced instruction by highly trained teachers.
Dual language programs foster bilingualism and biliteracy, and enhance the awareness of linguistic cultural diversity. All elementary school dual language programs use the partner language (the language other than English) for at least 50 percent of the instructional day. The shared goals of our Dual Language Programs include: High levels of academic achievement through social and academic interactions, oral and written proficiency in two languages, and development of bilingual competence as well as cross-cultural understanding.

BARNARD MANDARIN MAGNET ELEMENTARY SCHOOL
2445 Fogg Street  |  (858) 800-5700
www.sandiegounified.org/barnard

Using their knowledge of diverse cultures, Barnard Mandarin immersion students will be able to think and act globally, and become responsible and successful global citizens. Barnard’s Mandarin immersion curriculum includes after-school enrichment programs that promote cultural understanding and positive self-development and access to Native Chinese speaking classroom teachers, guest teachers and interns. Students who graduate from Barnard will continue the Mandarin Immersion track through Pacific Beach IB Middle School (Grades 6-8) and Mission Bay IB High School (Grades 9-12).

JOHN D. SPRECKELS BILINGUAL MAGNET
6033 Stadium Street  |  (858) 453-5377
www.sandiegounified.org/spreckels

Spreckels Bilingual Magnet School is a place for students to learn and grow. We focus on the development of the whole child through building a love of the Spanish language and well as arts and culture. We offer a Spanish Enrichment program where students are taught Spanish 30 minutes a day, four days a week. The remainder of the school day is taught in English. Spreckels is a warm place where academic learning lives alongside social learning. We pride ourselves on offering a diverse school environment where students from all over San Diego come together to build our Spreckels community. We have a highly dedicated teaching staff, a unique Spanish program, and a variety of other programs that offer exposure to our students in a variety of disciplines.

LONGFELLOW SPANISH IMMERSION MAGNET
5055 July Street  |  (619) 276-4206
www.sandiegounified.org/longfellow

Longfellow is a total language immersion program where students reach high levels of academic achievement in both Spanish and English. In Grades TK-2 all instruction is conducted in Spanish. As students progress through subsequent grade levels, English is introduced and gradually increased. In the middle grades, two classes are taught in Spanish and five in English. In the eighth grade, students have the opportunity to take the AP Spanish Language and Culture Exam and earn the Biliteracy Attainment Award. Students who successfully complete the rigorous middle school Spanish courses will receive their college as ‘a-g’ language credit.

JOHN MUIR LANGUAGE ACADEMY
4431 Mt. Herbert Avenue |  (858) 268-1954
www.sandiegounified.org/muir

Newly configured as a K-8 school, John Muir Language Academy offers a dual language immersion program in French and Spanish. This program, currently enrolling students in K-2, is offered in addition to our traditional English only program in Grades 3-8. Full participation in the immersion program will be achieved as these students progress upward through the grade levels. We expect full language immersion in Grades K-8 by the 2024-2025 school year.

John Muir’s unique tradition as Paideia school offers an exceptional environment for the building of global citizens. The emphasis on inquiry, Socratic seminar, and real world connections provide our students with the skills and knowledge they will need to understand and navigate the complex issues in the world today.
## Two-Way Dual Language Immersion

Two-Way Dual Language Immersion blends two language models. Both groups of students attend classes together, learning from and supporting one another while developing linguistic and academic competencies in two languages. A 50:50 program model includes an equal distribution of English and Spanish in Grades K-5. A 90:10 model begins with kindergarten spending 90 percent of the time in Spanish and 10 percent in English.

<table>
<thead>
<tr>
<th>School</th>
<th>Grade(s)</th>
<th>Model</th>
<th>Website</th>
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</thead>
<tbody>
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<td>90/10</td>
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<td>Balboa</td>
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<tr>
<td>Burbank</td>
<td>K-5</td>
<td>50/50</td>
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<tr>
<td>Chavez</td>
<td>K-5</td>
<td>50/50</td>
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<tr>
<td>Encanto</td>
<td>K-5</td>
<td>50/50</td>
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<tr>
<td>Fay</td>
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<td>50/50</td>
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<td>Golden Hill</td>
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<tr>
<td>Tierrasanta</td>
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<td><a href="http://www.sandiegounified.org/tierrasanta">www.sandiegounified.org/tierrasanta</a></td>
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</tbody>
</table>

## One-Way Foreign Language Immersion

Foreign language immersion programs, also referred to as One-Way Immersion programs, are designed for English-speaking students to acquire a second language.

<table>
<thead>
<tr>
<th>School</th>
<th>Grade(s)</th>
<th>Language</th>
<th>Website</th>
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<td>Boone</td>
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<td>Spanish</td>
<td><a href="http://www.sandiegounified.org/gage">www.sandiegounified.org/gage</a></td>
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<tr>
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<td>French</td>
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<tr>
<td>Longfellow</td>
<td>K-8</td>
<td>Spanish</td>
<td><a href="http://www.sandiegounified.org/longfellow">www.sandiegounified.org/longfellow</a></td>
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<td>Clark Middle</td>
<td>6-8</td>
<td>Spanish</td>
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<td>Pacific Beach Middle</td>
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<td>Roosevelt Middle</td>
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<td>Spanish</td>
<td><a href="http://www.sandiegounified.org/roosevelt">www.sandiegounified.org/roosevelt</a></td>
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</tbody>
</table>

## Developmental Bilingual (Biliteracy)

This program supports Spanish-speaking students. It develops high levels of academic proficiency in the students’ primary language while simultaneously developing academic language proficiencies in English.

<table>
<thead>
<tr>
<th>School</th>
<th>Grade(s)</th>
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<td>Central</td>
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<tr>
<td>Chavez</td>
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<tr>
<td>Cherokee Point</td>
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<td>Edison</td>
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<td>Rosa Parks</td>
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</table>

## Middle School Dual Language Pathway

Middle School Dual Language pathway programs offer coursework that support elementary dual language programs. Content courses are taught in the corresponding target language.

<table>
<thead>
<tr>
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<td>Mandarin</td>
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</table>
CROWN POINT JUNIOR MUSIC ACADEMY MAGNET
4033 Ingraham Street | (858) 273-9830
www.sandiegounified.org/crownpoint

One-hour music classes occur once a week with certified music instructors using the Orff-Schulwerk and Kodaly methods. Children develop their vocal abilities at all grade levels and learn music concepts through movement and games. Students start to read printed music in 3rd grade with recorders, xylophones, and unpitched percussion. Suzuki violin is offered in Grades K-3, and string ensemble in Grades 4-5. Music is integrated with academics in the classroom as well as string students performing with their orchestra at the Balboa Theatre. After-school clubs include music (guitar, bass, and drums), recorder, choir, and dance. CP-JMA has been awarded the NAMM (National Awarded Music Merit).

FREESE ARTS AND CULTURE MAGNET
8140 Greenlawn Drive | (619) 344-3100
www.sandiegounified.org/freese

Music! Art! Dance! All Freese students participate in these three areas throughout the school year. Additionally, students attend assemblies, go on field trips, and participate in special projects. Thanks to our 20+ partners-in-education, Freese students have many rich experiences in arts and culture.

OAK PARK MUSIC CONSERVATORY WITH ENRICHED STUDIES MAGNET
2606 54th Street | (619) 344-5000
www.sandiegounified.org/oakpark

At Oak Park, music instruction is integrated throughout the curriculum for all grades, and students have opportunities to make real-world connections via project-based learning. Students learn how to collaborate in small groups, think critically, and communicate effectively. In TK-3, students study music fundamentals, language arts, and rhythmic patterns through the Orff-Schulwerk approach. Students in Grade 3 learn to read music by playing the recorder. In Grades 4-5 students receive weekly instrumental instruction and participate in the orchestra, band, chorus, or guitar ensemble. Oak Park provides an extensive Gifted and Talented Education (GATE) program, which includes cluster and Seminar classrooms.

SEQUOIA ELEMENTARY SCHOOL
4690 Limerick Ave. (92117) | (858) 496-8240
www.sandiegounified.org/sequoia

Sequoia Elementary School is a Visual and Performing Arts School (VAPA). This means our students will be given the opportunity to discover their creative interests in Music, Art, Dance and Theater. All students TK – 5th grade will learn the fundamental components of Theater, Dance and Art. Each student will demonstrate what they have learned in a performance during the course of the year. For Theater, they will perform a play. For Dance, there will be a dance recital. For Art, we will have an Art Show at the end of the year displaying at least two favorite pieces of student work. Music instruction will begin in 3rd grade and all upper grade students will learn to play the violin from renowned Suzuki instructor Steven Lucks. The students will perform
in two music concerts during the course of the year. In summary, Sequoia provides rigorous instruction in Reading, Writing and Mathematics, but we also want to cultivate the creative talents that many young students would like to explore!

ZAMORANO FINE ARTS ACADEMY MAGNET

2655 Casey Street | (619) 430-1400
www.sandiegounified.org/zamorano

Zamorano Fine Arts Academy encompasses a full spectrum of artistic experiences alongside a challenging, standards-based curriculum. Students are given the opportunity to create their own masterpieces in ceramics, painting, drawing, photography, sculpture, and graphic arts. Incorporating arts into our literacy, math, science, and social studies curriculum encourages student expression. Zamorano Fine Arts Academy is proud to have student artwork exhibited throughout the community and in local museums.

CREATIVE PERFORMING MEDIA ARTS MAGNET (CPMA)

5050 Conrad Avenue | (858) 800-5550
www.sandiegounified.org/cpma

CPMA offers a rigorous academic and a comprehensive visual and performing arts program. CPMA students should have a strong interest in developing their talents and abilities in the visual and performing arts, arts-based technology, as well as achieving success academically. Art electives include: visual art (drawing, painting), multimedia art and design using technology, music (choral and instrumental), video, including broadcast media and film-making, drama (writing, speaking, and live performance), technical theatre, and dance (ballet, jazz, tap and modern).

SAN DIEGO SCHOOL OF CREATIVE AND PERFORMING ARTS (SDSCPA) MAGNET

2425 Dusk Drive | (619) 470-0555
www.sandiegounified.org/scpa

The SDSCPA student is passionately creative and focused in his or her art form. Students follow a required series of courses in the arts alongside a college preparatory academic curriculum. In addition to completing a district Choice application, all incoming students (including current SDSCPA 8th) must participate in an audition process. Students must schedule auditions at https://www.sandiegounified.org/scpa and select ‘Enrollment’ tab for audition information, dates, and rubrics.

The nationally recognized arts program consists of five majors:

- Creative writing
- Visual and Media Arts Programs in Fine Arts, Photography, and Cinematic Arts
- Music Programs in Jazz Studies, Orchestra, Choral
- Theatre Programs in Acting, Musical Theatre, Technical Theatre and Design
- Dance (emphasis in Ballet and Modern) SDSCPA Audition Requirement
The International Baccalaureate® (IB) offers programs for students aged 3 to 19 that develop the intellectual, personal, emotional, and social skills to live, learn, and work in a rapidly globalizing world.

**GRADES TK-5**

**BIRNEY IB MAGNET SCHOOL**
4345 Campus Avenue | (619) 497-3500  
[www.sandiegounified.org/birney](http://www.sandiegounified.org/birney)

Birney’s International Baccalaureate Magnet features an enriched classroom curriculum based on six globally oriented themes: Who We Are, How the World Works, Where We Are in Time and Place, How We Express Ourselves, How We Organize Ourselves, and Sharing the Planet. Weekly integrated enrichment curriculum includes the arts, Spanish, P.E., technology, and hands-on garden education. Students learn to reflect, choose and act to create a better, more peaceful world through tolerance, empathy and inquiry. Students in 5th grade complete their experience at Birney with an IB Exhibition project.

**JEFFERSON IB STEAM MAGNET**
3770 Utah Street | (619) 344-3300  
[www.sandiegounified.org/jefferson](http://www.sandiegounified.org/jefferson)

Jefferson Elementary is focused on a curriculum to develop students’ global ideas using content knowledge, problem-solving skills, and creative thinking. Site leadership and staff are collaborating with disciplinary experts, university specialists, and local STEAM industries to continually enhance their innovative program. Jefferson is also a fully authorized International Baccalaureate School focusing on developing students into well-rounded citizens of the world.

**MCKINLEY ELEMENTARY—IB WORLD SCHOOL®**
3045 Felton Street | (619) 282-7694  
[www.sandiegounified.org/mckinley](http://www.sandiegounified.org/mckinley)

McKinley is a fully authorized International Baccalaureate Programme. Instruction is driven by the tenants of IB coupled with established state standards and teachers and students share responsibility for creating a vibrant and interactive learning experience embracing inquiry, exploration and action. Music, gardening, dance and Spanish are offered to students during their school day and After-School Enrichment Programs are offered throughout the year as well.

Our school program is supported by a vibrant and incredibly involved parent population who collaborate to create amazing experiences outside of the school day. Their participation and support are responsible for an annual play/production, a Variety/Talent Show, an impressive art program, overnight camping adventures at our Joint Use Park, Community Movie nights, Fiesta Latina, SoNo Festival, and so much more.

Our IB Programme provides academic continuity with the prestigious IB Diploma Programmes at both Roosevelt Middle and San Diego High School.

**SESSIONS-IB WORLD SCHOOL®**
2150 Beryl Street | (858) 273-3111  
[www.sandiegounified.org/sessions](http://www.sandiegounified.org/sessions)

Sessions’ World School program is comprised of six units of study where global issues and grade level curriculum come together. Teachers and students
share responsibility for learning through inquiries and discovery learning activities. The IB program is a wonderful way to teach our students about being citizens of a global society.

**GRADES 6-8**

**PACIFIC BEACH MIDDLE—IB WORLD SCHOOL®**

4676 Ingraham Street | (858) 273-9070  
www.sandiegounified.org/pbmiddle

Pacific Beach Middle is the winner of two California IB Student of the Year Awards, four California IB Exemplary Educators of the Year, two California Teacher Training Awards, and was named a Spotlight School by the California Association of IB World Schools. Our IB student-focused, balanced and globally relevant curriculum emphasizes the development of subject knowledge, interdisciplinary skills, and applying them to service by taking local and global action. Additional course offerings include pre-engineering design, visual arts, award-winning orchestra or band, an in-depth language development in Mandarin Chinese and Spanish, and a nationally acclaimed physical and health education program. Real-world learning is enhanced through clubs, trips, and enrichment activities offered during and after school.

**ROOSEVELT SCHOOL IB MAGNET**

3366 Park Boulevard | (619) 293-4450  
www.sandiegounified.org/roosevelt

Roosevelt’s International Baccalaureate Programme promotes international awareness and understanding, community service, and appreciation for the arts, foreign language, music, and technology. Roosevelt’s location next to Balboa Park gives our students opportunities to explore the world-renowned San Diego Zoo and museums. Our students engage in inquiry-based learning to make real-world connections, and become caring and compassionate thinkers and communicators. The IB Programme provides academic continuity with the prestigious IB Diploma Programmes at San Diego High School of International Studies and Mission Bay High School.

**GRADES 9-12**

**SAN DIEGO HIGH EDUCATIONAL COMPLEX MAGNET**

1405 Park Boulevard | (619) 525-7455  
www.sandiegounified.org/sdhs

**International Studies (IB)**

The school’s International Baccalaureate (IB) focus offers students the opportunity to complete the coveted IB Diploma Programme, which is recognized for admission and advanced standing by universities in over 60 countries. The school has received National Blue Ribbon status and yearly US News and World Report Gold Rankings. In addition, the numerous academic AP and IB courses, as well as music studies and multiple language offerings (French, German, Mandarin, and Spanish), prepare students for success in the college/career of their choice.

**MISSION BAY HIGH—IB WORLD SCHOOL MAGNET**

2475 Grand Avenue | (858) 273-1313  
www.sandiegounified.org/missionbay

Mission Bay High School’s balanced curriculum enables students to cultivate skills necessary for success in college and career. Pathways at MBHS include International Baccalaureate Diploma Programme (IBDP), Engineering Design and Development, and Computer Science with an emphasis on Game Design. Each of the pathways conclude with college-level capstone courses. Students can take classes in all three programs while developing their language skills in Spanish and Mandarin. MBHS IBDP is a rigorous, world-renowned curriculum that prepares students for an IB World Diploma or university level certificates and life in a global society. MBHS also provides an outstanding athletics, performing, and visual arts program. Including the award-winning Preservationist Jazz Ensemble, a full Orchestra, and displayed student artwork worldwide.
BENCHLEY/WEINBERGER COMMUNICATIONS MAGNET
6269 Twin Lake Drive | (619) 463-9271
www.sandiegounified.org/benchley-weinberger

Benchley/Weinberger is a dynamic, high-performing, California Distinguished School with a focus on achievement through communication. Our goal is for all children to have a passion for learning and to empower every child to become a successful, life-long learner by providing a challenging curriculum and teaching high-level communication skills. Our ethnic diversity promotes a positive awareness and understanding of many cultures, and is enhanced by a multicultural curriculum across all content areas.

FLORENCE GRIFFITH-JOYNER MICROSOCIETY MAGNET
4271 Myrtle Avenue | (619) 640-4000
www.sandiegounified.org/joyner

Joyner students create a microcosm of the real world within the school’s rigorous academic program. Each student has a role: young entrepreneurs produce goods and services, elected officials establish laws, peace keepers oversee and monitor safety, judges arbitrate disputes, and reporters track down stories. All citizens earn wages, invest in product ideas, deposit and borrow money, pay taxes, tuition, rent, and use technology to advertise and communicate.

LINDBERGH SCHWEITZER SERVICE LEARNING MAGNET
4133 Mt. Albertine Avenue | (858) 496-8400
www.sandiegounified.org/lindberghschweitzer

Lindbergh Schweitzer Elementary inspires learning and empowers students to take action that impacts their communities, both locally and globally. Our service learning activities encourage students to have active and creative minds, a sense of understanding and compassion for others, and the courage to act on their beliefs. Our students have opportunities to be inventors, investigators, explorers, and creators of change. Our challenging curriculum across all subjects engages student-driven passions and critical thinking. The Lindbergh Schweitzer Elementary community respects the individual needs of children and fosters a caring environment with the belief that each child should be given what they need, when they need it, to reach his/her highest potential.
Gymnastics, track and field and other physical activities provide unique opportunities to build individual pride in accomplishments, along with good sportsmanship and team spirit. Students research topics such as nutrition, physiology, exercise, and health. Technology is integrated daily into every classroom. The arts are developed through dance, art, music, band, and orchestra instruction. Green offers a school-wide GATE program to all students in all classrooms.

“Always make a total effort, even when the odds are against you.”

—Pat Riley
Every San Diego Unified high school offers college and career “pathways” aimed at preparing students for a successful future. Pathways provide students with rigorous academic and career/technical education courses in high-skill, high-wage, and high-growth fields. By combining quality classroom instruction with work-based learning experiences, pathways emphasize both college and career preparation.

Students are guaranteed access to the high school serving their community, although they may also qualify for other options. To begin preparing even the youngest learners to be successful in high school, neighborhood elementary and middle schools may offer classes aligned with the pathways emphasized by their local high school. These cohesive communities of neighborhood schools are typically called school “clusters.”
**HENRY high school**

College and Career Pathways:
- Arts, Media, and Entertainment
- Education, Child Development and Family Services
- Engineering and Design Academy
- Information and Communication Technologies
- Navy Junior Reserve Officers’ Training Corps

**HOOVER high school**

(SAN DIEGO STATE UNIVERSITY COLLEGE AVENUE COMPACT PARTNERSHIP)

College and Career Pathways:
- Sustainable Academy of Building and Engineering
- Academy of Health and Healthier Communities
- Academy of Information Technology
- Food Service and Hospitality
- Marketing, Sales, and Service
- Army Junior Reserve Officers’ Training Corps

**KEARNEY high school**

(FOUR SMALL HIGH SCHOOLS)

College & Career Pathways:
- School of Science, Connections, and Technology
- School of Digital Media and Design
- School of College Connections
- School of Engineering, Innovation, and Design (EID)

**HENRY COMMUNITY SCHOOLS**

LEWIS MIDDLE SCHOOL
ELEMENTARY SCHOOLS
Foster, Hardy, Hearst, Marvin, *Franklin

PERSHING MIDDLE SCHOOL
ELEMENTARY SCHOOLS
Benchley/Weinberger, Dailard, Gage, Green

* Optional Boundary

**HOOVER COMMUNITY SCHOOLS**

CLARK MIDDLE SCHOOL
ELEMENTARY SCHOOLS
Hamilton, Joyner, Rosa Parks, Rowan

WILSON MIDDLE SCHOOL
ELEMENTARY SCHOOLS
Adams, Central, Cherokee Point, Edison, *Franklin, Normal Heights

**KEARNEY COMMUNITY SCHOOLS**

MONTGOMERY MIDDLE SCHOOL
ELEMENTARY SCHOOLS
Carson, Chesterton, Fletcher, Linda Vista, Ross

TAFT MIDDLE SCHOOL
ELEMENTARY SCHOOLS
Angier, Cubberley, Jones, Juarez, Wegeforth
LA JOLLA high school

College and Career Pathways:
• Design, Visual, and Media Arts
• Production and Managerial Arts
• Cabinetmaking, Millwork, & Woodworking
• Biotechnology and Patient Care
• Software and Systems Development
• Automotive: Systems Diagnostics, Services, and Repairs

LINCOLN high school

College and Career Pathways:
• Design, Visual, and Media Arts
• Architectural Design
• Public Services: Emergency Response and Public Safety
• Army Junior Reserve Officers’ Training Corps

MADISON high school

College and Career Pathways:
• Production and Managerial Arts
• Engineering Design
• Food Service and Hospitality
• Automotive: Systems Diagnostics, Services and Repairs
• Army Junior Reserve Officers’ Training Corps

LA JOLLA COMMUNITY SCHOOLS

MUIRLANDS MIDDLE SCHOOL

ELEMENTARY SCHOOLS
Bird Rock, La Jolla, Torrey Pines

LINCOLN COMMUNITY SCHOOLS

KNOX MIDDLE SCHOOL

ELEMENTARY SCHOOLS
Baker, Balboa, Chavez, Nye, Porter, Valencia Park

MILLENNIAL TECH MIDDLE (STEAM)

ELEMENTARY SCHOOLS
Chollas-Mead, Encanto, Horton, Johnson, Webster

MADISON COMMUNITY SCHOOLS

INNOVATION MIDDLE SCHOOL (STEAM)

CREATIVE PERFORMING MEDIA ARTS MIDDLE SCHOOL

ELEMENTARY SCHOOLS
Field, Hawthorne, Lafayette, Lindbergh Schweitzer, Sequoia, Whitman
**MIRA MESA**

*High School*

**MISSION BAY**

*High School*

**MORSE**

*High School*

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**MIUSA MESA COMMUNITY SCHOOLS**

**CHALLENGER MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**

Hickman, Salk, Sandburg

**WANGENHEIM MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**

Ericson, Hage, Mason, Walker

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**MISSION BAY COMMUNITY SCHOOLS**

**PACIFIC BEACH MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**

Barnard, Crown Point, Pacific Beach, Sessions

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**MORSE COMMUNITY SCHOOLS**

**BELL MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**

Boone, Freese, Pacific View Leadership Elementary, Paradise Hills, Penn, Perry, Zamorano

**TK-GRADE 8 SCHOOLS:**

Audubon, Bethune, Fulton

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**College and Career Pathways:**

- Design, Visual, and Media Arts
- Production and Managerial Arts
- Engineering and Design
- Biotechnology
- Hospitality, Tourism, and Recreation
- Software and Systems Development
- Graphic Production Technologies Marketing
- Automotive: Systems Diagnostics, Services, and Repair
- Air Force Junior Reserve Officers’ Training Corps

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**College and Career Pathways:**

- Business Management
- Engineering Design
- Information Technologies and Communication: Games and Simulations
- Software and Systems Development

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**College and Career Pathways:**

- Education and Child Development
- Architectural Design
- Food Service and Hospitality
- Software and Systems Development
- Automotive: Structural Repair and Finishing
- Army Junior Reserve Officers’ Training Corps
### POINT LOMA high school

**College and Career Pathways:**
- Arts, Media, and Entertainment
- Education, Child Development and Family Services
- Engineering and Architecture
- Health Science and Medical Technology
- Navy Junior Reserve Officers’ Training Corps

### SAN DIEGO high school

**College and Career Pathways:**
- Business and Leadership
- International Studies
- Science and Technology
- Army Junior Reserve Officers’ Training Corps

### SCRIPPS RANCH high school

**College and Career Pathways:**
- Arts, Media and Entertainment
- Education, Child Development and Family Services
- Engineering and Architecture
- Information and Communication Technologies
- Hospitality, Tourism, and Recreation
- Air Force Junior Reserve Officers’ Training Corps

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### POINT LOMA COMMUNITY SCHOOLS

**CORREIA MIDDLE SCHOOL**

**DANA MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**
- Cabrillo, Dewey, Loma Portal, Ocean Beach,
- Silver Gate, Sunset View

### SAN DIEGO COMMUNITY SCHOOLS

**MEMORIAL PREP MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**
- Burbank, Emerson-Bandini, Kimbrough, Rodriguez

**ROOSEVELT MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**
- Birney, Florence, Garfield, Jefferson, McKinley,
- Sherman, Washington

**TK-GRADE 8 SCHOOLS**
- Golden Hill, Grant, Logan, Perkins

### SCRIPPS RANCH COMMUNITY SCHOOLS

**THURGOOD MARSHALL MIDDLE SCHOOL**

**ELEMENTARY SCHOOLS**
- Dingeman, E.B. Scripps, Jerabek, Miramar Ranch

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**ELEMENTARY SCHOOL**  **MIDDLE SCHOOL**  **HIGH SCHOOL**  **MAGNET SCHOOL**
College and Career Pathways:
• Design, Visual, and Media Arts
• Production and Managerial Arts
• Marketing, Sales and Service
• Information and Communication Technologies
• Navy Junior Reserve Officers’ Training Corps

College and Career Pathways:
• Arts Tech Academy
• Child Development
• Biotechnology
• Patient Care
• Marine Junior Reserve Officers’ Training Corps

“Education is the most powerful weapon you can use to change the world.”
—Nelson Mandela
Enrollment Guidelines

VOLUNTARY ENROLLMENT EXCHANGE PROGRAM (VEEP)

VEEP offers limited transportation to encourage students from one community to attend approved pattern schools outside their neighborhood. Eligibility is determined by the student’s geographic elementary school of residence, regardless of school of attendance, and by space availability. The program is open to middle and high school students residing within a specific boundary of a school that has an approved VEEP pattern. For more information please visit: https://www.sandiegounified.org/neighborhood-schools-and-enrollment-options.

INTERDISTRICT TRANSFERS

Students living or moving outside of the San Diego Unified School District must submit a School Choice application online at www.sandiegounified.org/apply. Once a student is accepted by a school, the family must complete an interdistrict attendance permit by going through the resident school district office. These permits are allowed for School Choice/ Open Enrollment and Magnet programs only, and do not apply to VEEP. Approval of an interdistrict attendance permit means a student has a valid reason to enroll in a school in the district. However, it does not guarantee enrollment at a particular school. Students do not need to re-submit a School Choice application each year. It is important to note that some district schools cannot accommodate interdistrict students due to limited capacity. Transportation is not provided.

LANGUAGE PROFICIENCY REQUIREMENTS

New students at Barnard, John Muir Language Academy, and Longfellow must meet foreign language competency requirements if applying after first grade.

MAGNET SCHOOLS PROGRAM

Magnet schools offer students the opportunity to learn in an environment geared toward their passion and skills. Unique programs include Science, Technology, Engineering, Art and Math (STEAM); Creative and Performing Arts; International Baccalaureate Studies; and Language Immersion, among other options. Magnets provide in-depth, innovative learning opportunities while meeting rigorous Common Core State Standards, Next Generation Science Standards, and/or California State Standards. Students committed to a specific theme are given first priority to continue in that theme (continuity) as they progress from elementary to middle to senior high.

PRIORITIES

All on-time applications are sorted by specific priorities including residence. For more information please visit:


SENIOR PRIORITY FOR HIGH SCHOOL STUDENTS WHO HAVE A CHANGE OF RESIDENCE

Senior priority is available only to students in good standing who move during the 11th or 12th grade school year and who continue to attend the same school, allowing them to graduate with their classmates. The student does not need to submit a School Choice application. This priority is contingent on sufficient space in the school, transportation guidelines, and the principal’s approval. If the student has moved to another district, an interdistrict attendance permit must be completed.

SHARED BOUNDARIES

Farb and DePortola middle schools share an attendance area as well as Innovation and CPMA middle schools. All schools serve Grades 6-8. Please contact the schools or the Neighborhood Schools and Enrollment Options office for more information. Dana (Gr. 5 and 6) and Correia (Gr. 7 and 8) middle schools also share an attendance area.

SPECIAL EDUCATION

Students receiving Special Education services may submit a School Choice application online. There is no special priority provided. The availability of some Special Education services may vary from school to school. Pupils accepted to a site that does not offer the appropriate setting per the IEP may be offered a different school site.

SPECIALIZED HIGH SCHOOL COURSES

The district gives priority to high school students wanting a special course not offered at their neighborhood or current high school. The request is handled on a case-by-case basis. A special request to enroll in a course at another school must be submitted in writing at the same time a School Choice application is submitted online by the November 13 deadline.

The following applies to requests for a specialized course:

• Available to high school students only
• Student must have prior studies in the subject area.
• Student may attend the school only while enrolled in the course
• School must have available space in the course
• Requests will not be granted at magnet schools
• Requests should be sent to www.sandiegounified.org/forms/enrollment-options-contact-form prior to the November 13 deadline

STUDENTS WHO MOVE OUT OF THEIR RESIDENT SCHOOL BOUNDARY

You must re-apply at www.sandiegounified.org/apply in order to continue at that school the following year. Only one application per pupil is accepted. No special priority is given to students who were resident students in the past.

TRANSFERS

Students who enroll in a program should remain in the school for the school year for which they enroll. Changing schools can impact a student’s eligibility for athletics. For immediate athletic eligibility contact the district Athletics Office at (619) 725-7126. Students may return to the resident school during the first three weeks. After the first three weeks of the school year, students wishing to enroll in the resident school must file an Enrollment Options Transfer Request form, and have the agreement of the resident school principal.

The transfer request only allows the student to return to the resident school. Students who transfer from the non-resident school and then wish to return must resubmit a School Choice application, and are subject to all enrollment eligibility and criteria.

TRANSPORTATION

School bus transportation is limited and may be available to select magnet and VEEP receiving sites. Minimum ridership and distance out required. Some neighborhoods provide intracluster transportation. Please visit the Transportation website for current bus service information at www.sandiegounified.org/transportation-services.

The contents herein were developed under a grant from the Department of Education. However, those contents do not necessarily represent the policy of the Department of Education, and you should not assume endorsement by the federal government.

Copies of this catalog are available in Spanish, Tagalog, and Vietnamese. Contact the Neighborhood Schools and Enrollment Options office for further information.
quality schools in every neighborhood
NEIGHBORHOOD SCHOOLS ENROLLMENT OPTIONS 2019/2020 GUIDE
www.sandiegounified.org/enrollmentoptions

Choice Applications accepted
October 1—November 13, 2018

Information in this catalog is subject to change pending future Board of Education actions.