





Discover the Magic of SPANISH

ALL <u>NEW MATERIAL FOR 2022/23! ENROLL TODAY!</u>

Prepare your child for a global world! In the 8-week fall session, ¡Vamos con la Familia! (Let's go with Family!), the class visits the fascinating country of Peru. The children will learn to describe and ask questions about their families and talk about likes and dislikes. In the 8-week spring session we continue our adventures with ¡Vamos con la Música! (Let's go with Music!) in the enchanting city of Buenos Aires, Argentina. Students will learn music and school related vocabulary in Spanish along with real life communicative practices. Put on your thinking caps because each week will be packed full of useful SPANISH! Get a language head start - enroll today! (Space is limited.)

REGISTER ONLINE AT https://www.nicolet.us/page/nicolet-recreation-department

<u>Tuition</u>: \$245 for 16 weeks (full year) <u>or</u> \$150 for 8 weeks (semester only)

Parkway Elementary (Grades K4-3rd)

(Tuesdays) 2:45pm - 3:45pm

Fall: 10/11, 10/18, 10/25, 11/1, 11/8, 11/15, (skip 11/22), 11/29, 12/6

Spring: 2/14, 2/21, 2/28, 3/7, 3/14, 3/21, (skip 3/28), 4/4, 4/11

Indian Hill Elementary (Grades K4-2nd)

(Thursdays) 3:35pm - 4:35pm

Fall: 10/6, 10/13, (skip 10/20), 10/27, 11/3, 11/10, 11/17, (skip 11/24),

12/1, 12/8

Spring: 2/9, (skip 2/16), 2/23, 3/2, 3/9, 3/16, 3/23, (skip 3/30), 4/6, 4/13

- ► Appropriate for students with or without previous Spanish experience.
- ▶ Parent Portal: Pre-recorded lessons, newsletters and optional homework available online for immediate access (included with tuition). Password will be emailed with class confirmation about 24-48hrs before 1st class.
- ► Families should register one week prior to first class. If the class does not meet the minimum enrollment by the date indicated, it may be cancelled.



SCAN TO ENROLL

No refunds or credit vouchers will be given on or after the start of class. A cancellation fee will be assessed fo all cancellations. Flyers prepared and paid for by Futura Language Professionals.