

This program serving the community is funded by the City of San Francisco's Department of Disability and Aging Services.

Activities Calendar

May 2025

Centro Latino de San Francisco
1656 15th St., SF, CA 94103

Monday	Tuesday	Wednesday	Thursday	Friday
			1 Computer Lab 9am - 1pm Choir 1pm - 2:30pm Arts and Crafts 1:30pm - 4pm	2 Computer Lab 9am - 1pm Always Active 11am - 12pm
5 Computer Lab 9am - 1pm Nutrition Workshop 12:30pm - 1:30pm	6 Computer Lab 9am - 1pm Always Active 11am - 12pm Arts and Crafts 1:30pm - 4pm	7 Computer Lab 9am - 1pm Alzheimer's Presentation 12pm - 1pm	8 Computer Lab 9am - 1pm Choir 1pm - 2:30pm Arts and Crafts 1:30pm - 4pm	9 Computer Lab 9am - 1pm Always Active 11am - 12pm
12 Computer Lab 9am - 10am, 11:30 - 2:30pm Nutrition Workshop 12:30pm - 1:30pm	13 Computer Lab 9am - 10am, 11:30 - 2:30pm Always Active 11am - 12pm Arts and Crafts 1:30pm - 4pm	14 Computer Lab 9am - 10am, 11:30 - 2:30pm	15 Computer Lab 9am - 10am, 11:30 - 2:30pm Choir 1pm - 2:30pm Arts and Crafts 1:30pm - 4pm	16 Computer Lab 9am - 10am, 11:30 - 2:30pm Always Active 11am - 12pm
19 Computer Lab 9am - 10am, 11:30 - 2:30pm Nutrition Workshop 12:30pm - 1:30pm	20 Computer Lab 9am - 10am, 11:30 - 2:30pm Always Active 11am - 12pm Arts and Crafts 1:30pm - 4pm	21 Computer Lab 9am - 10am, 11:30 - 2:30pm Alzheimer's Presentation 12pm - 1pm Technology Workshop 1pm - 2pm	22 Computer Lab 9am - 10am, 11:30 - 2:30pm Choir 1pm - 2:30pm Arts and Crafts 1:30pm - 4pm	23 Computer Lab 9am - 10am, 11:30 - 2:30pm Always Active 11am - 12pm
26 CLOSED MEMORIAL DAY	27 Computer Lab 9am - 10am, 11:30 - 2:30pm Always Active 11am - 12pm Arts and Crafts 1:30pm - 4pm	28 Computer Lab 9am - 10am, 11:30 - 2:30pm	29 Computer Lab 9am - 10am, 11:30 - 2:30pm Choir 1pm - 2:30pm Arts and Crafts 1:30pm - 4pm	30 Computer Lab 9am - 10am, 11:30 - 2:30pm Always Active 11am - 12pm



**For more
information call
415-861-8758
or
415-861-8790**

Este programa que brinda servicio a la comunidad está financiado por el Departamento de Servicios para Discapacidad y Personas de la Tercera Edad de la ciudad de San Francisco

Para mas informacion llamar
415-861-8758
 o
415-861-8790



Calendario de Actividades

Mayo 2025

Centro Latino de San Francisco
 1656 15th St., SF, CA 94103

Lunes	Martes	Miercoles	Jueves	Viernes
			1 Sala de Computacion 9am - 1pm Coro 1pm - 2:30pm Artes y Manualidades 1:30pm - 4pm	2 Sala de Computacion 9am - 1pm Siempre Activo 11am - 12pm
5 Sala de Computacion 9am - 1pm Taller de Nutricion 12:30pm - 1:30pm	6 Sala de Computacion 9am - 1pm Siempre Activo 11am - 12pm Artes y Manualidades 1:30pm - 4pm	7 Sala de Computacion 9am - 1pm Presentacion Alzheimers 12pm - 1pm	8 Sala de Computacion 9am - 1pm Coro 1pm - 2:30pm Artes y Manualidades 1:30pm - 4pm	9 Sala de Computacion 9am - 1pm Siempre Activo 11am - 12pm
12 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Taller de Nutricion 12:30pm - 1:30pm	13 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Siempre Activo 11am - 12pm Artes y Manualidades 1:30pm - 4pm	14 Sala de Computacion 9am - 10am, 11:30 - 2:30pm	15 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Coro 1pm - 2:30pm Artes y Manualidades 1:30pm - 4pm	16 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Siempre Activo 11am - 12pm
19 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Taller de Nutricion 12:30pm - 1:30pm	20 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Siempre Activo 11am - 12pm Artes y Manualidades 1:30pm - 4pm	21 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Presentacion Alzheimers 12pm - 1pm Taller de Tecnologia 1pm - 2pm	22 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Coro 1pm - 2:30pm Artes y Manualidades 1:30pm - 4pm	23 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Siempre Activo 11am - 12pm
26 CERRADO MEMORIAL DAY	27 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Siempre Activo 11am - 12pm Artes y Manualidades 1:30pm - 4pm	28 Sala de Computacion 9am - 10am, 11:30 - 2:30pm	29 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Coro 1pm - 2:30pm Artes y Manualidades 1:30pm - 4pm	30 Sala de Computacion 9am - 10am, 11:30 - 2:30pm Siempre Activo 11am - 12pm