



February 2019

Canal Side Life Enrichment

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p>Location Key: CH - Canal Side Heights MP - Multipurpose Room WVH - West View Heights FC - Fireside Café</p>					<p>1 11am- Bowling (CH) Music by Take Two Variety: 2:15pm (CH) & 5:30pm (WVH)</p>	<p>2 Pet Visits with Jesse the Goldendoodle</p>
<p>3 1:30pm-Music by Tim Hellane (WVH) 2:30pm-Sunday Sweets (FC)</p>	<p>4 10am- Manicures & Hand Massages (1:1) 2pm- Devotions (CH)</p>	<p>5 11am- Bingo (CH) 2pm- Hot Cocoa Cart 4:30pm-VA Ave. Church of God</p>	<p>6 10am- 1:1 Spiritual Visits 2pm- Handmade Creations (CH)</p>	<p>7 10am- Krumpe's Donut Cart 2:30pm-Music by Sam Keaton (CH)</p>	<p>8 11am- Nature Documentary (CH) 2pm-Trivia (CH) 5:30pm-Music by Bill Lynch (WVH)</p>	<p>9 2:15pm- Music with Elisa (CH)</p>
<p>10 1:30pm-Music by Sam Keaton (WVH) 2:30pm-Sunday Sweets (FC)</p>	<p>11 11am- Music Therapy (CH) 2pm- Devotions (CH)</p>	<p>12 11am- Music by Bill Lynch (CH) 2pm- Bingo (CH)</p>	<p>13 11am-Tenzi Dice Game (CH) 2pm- Handmade Creations (CH)</p>	<p>14 11am- Valentine's Day Trivia (CH) 2pm- Cupcake Cart</p>	<p>15 11am- Croonin' to the Oldies (CH) 2pm- Pizza Social (CH)</p>	<p>16 10am- Card Games (FC)</p>
<p>17 1:30pm-Music by Bobby Hays (WVH) 2:30pm-Sunday Sweets (FC)</p>	<p>18 10:30am- Resident Council (MP) 2pm- Devotions (CH)</p>	<p>19 11am- Music by Tim Hellane (CH) 2pm- Bingo (CH)</p>	<p>20 11am- Coordination Exercises (CH) 2pm- Handmade Creations (CH)</p>	<p>21 10am- Krumpe's Donut Cart 2pm-Pottery By Me (WVH)</p>	<p>22 11am- Floral Designs (CH) 2pm-Music by Bobby Hays (CH) 6pm-Sounds of Gold (WVH)</p>	<p>23 2pm- Board Games (FC)</p>
<p>24 1:30pm-Harpist Sally Lay (WVH) 2:30pm-Sunday Sweets (FC)</p>	<p>25 10am- Greeting Card Selections (1:1) 2pm- Devotions (CH)</p>	<p>26 11am- Bingo (CH) 2pm-Seated Fitness (CH) 6pm-Sounds of Gold (CH)</p>	<p>27 10am- Bingo Store Cart 2pm- Handmade Creations (CH)</p>	<p>28 11am- Jingo (CH) 2pm-Music by Steve Warner (CH)</p>	<p>Please note that changes to the Calendar may occur on occasion.</p>	