

August 2018 Conway Library Programs

Mon

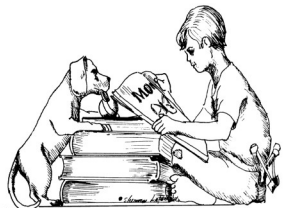
Tue

Wed

Thu

Fri

Sat



Conway Public Library

Conway Public Library
15 Greenwood Avenue
Conway, NH 03818

Phone 603-447-5552
Fax 603-447-6921
conwaypubliclibrary.org

LIBRARY HOURS

Monday 10 am-8:00 pm
Tuesday 10 am-8:00 pm
Wednesday 10 am-8:00 pm
Thursday 10 am-8:00 pm
Friday 10 am-5:00 pm
Saturday 10 am-5:00 pm

Henney History Room

Monday 10 am - 1 pm
3 pm - 8 pm
Tuesday - Thursday
10 am - 2 pm

**Programs may be
subject to
change.**

		<p><i>1</i> 10:30 am Story Time for 'Wees' 5:00 pm SRP: Musical Games w/ Becky Ryder Riley</p>	<p><i>2</i> 10:30 am Story Time for 3s & 4s 5:00 pm Word for Word Writing Group</p>	<p><i>3</i> 2:00 pm Mandala Rock Painting for TEENS</p>	<i>4</i>
<p><i>6</i> 4:30 pm Handsewing (Ages 8-11; Pt. 2) w/ Carol Hanson 5:30 pm Internet Safety Parents' Group</p>	<p><i>7</i> 10:30 am Story Time for Twos 5:30 pm Adult Songwriting w/ Bobby Sheehan 6:00 pm Tech. Help</p>	<p><i>8</i> 10:30 am Story Time for 'Wees' 5:00 pm SRP: Conway Rocks w/ Bob Cottrell</p>	<p><i>9</i> 10:30 am Story Time for 3s & 4s</p>	<i>10</i>	<i>11</i>
<p><i>13</i> 5:30 pm Collage Art for Teens & Adults w/ Carol Hanson</p>	<p><i>14</i> 10:30 am Story Time for Twos 5:30 pm Adult Songwriting w/ Bobby Sheehan 6:00 pm Tech. Help</p>	<p><i>15</i> 10:30 am Story Time for 'Wees' 3:45 pm Friends' Meeting</p>	<p><i>16</i> 10:30 am Story Time: 3s & 4s</p>	<i>17</i>	<p><i>18</i> 10:30 am Anime Club Anniversary Party!</p>
<p><i>20</i> 10:15 am Book Group: <u>What She Left</u> <u>Behind</u> by Ellen Marie Wiseman 5:00 pm Trustees' Meeting</p>	<p><i>21</i> 10:30 am Story Time for Twos 5:30 pm Adult Songwriting w/ Bobby Sheehan 6:00 pm Tech. Help</p>	<p><i>22</i> 10:30 am Story Time for 'Wees'</p>	<p><i>23</i> 10:30 am Story Time for 3s & 4s</p>	<i>24</i>	<i>25</i>
<i>27</i>	<p><i>28</i> 10:30 am Story Time for Twos 6:00 pm Tech. Help</p>	<p><i>29</i> 10:30 am Story Time for 'Wees'</p>	<p><i>30</i> 10:30 am Story Time for 3s & 4s 6:00 pm Death Cafe</p>	<i>31</i>	