

For the mandatory 2024-2026 Continuing Education cycle ending June 30, all OAA members must complete a minimum of two structured learning hours focused on [Climate Action](#). The following sessions at the Conference all qualify for this credit.

Code	Title	ConEd Hours
CE1	<a href="#">Transforming Communities through a Participative Design Process</a>	1.75
EL2	<a href="#">Art and Architecture at the Senate of Canada Building</a>	2
EL3	<a href="#">Federal Properties in Transition: Tunny's Pasture and Confederation Heights</a>	4
CE2	<a href="#">Kiweki Point Big River Landscape</a>	1.5
CE3	<a href="#">Designing for a Climate-Positive Inclusive Future</a>	1.5
EL5	<a href="#">Kiweki Point Guided Site Tour</a>	3.5
EL8	<a href="#">Pindigen Park: LeBreton Interim Landscape Improvements</a>	3.5
CE4	<a href="#">From Blight to Light: Homeless Housing for Urban Renewal</a>	1.5
SL1	<a href="#">Reshaping Affordable Housing with Fiberglass Fenestration</a>	1.5
SL2	<a href="#">Thin Brick &amp; CPCI Standards: What They Mean For You</a>	1.5
SL4	<a href="#">Turnkey Steel Structures for Multi- Residential Buildings</a>	1.5
SL5	<a href="#">Future Living: Mass Timber in Multifamily Residential</a>	1.5
CE5	<a href="#">Transformations and Embodied Carbon Strategies</a>	1.5
CE8	<a href="#">Accessibility Best Practice: Experience the Difference</a>	1.5
EL9	<a href="#">Art and Architecture at the Senate of Canada Building</a>	2
EL11	<a href="#">Rockcliffe Park Heritage Conservation District and National Historic Site of Canada</a>	4
EL12	<a href="#">A Capital for the People- Greber's Great Plan</a>	4
CE9	<a href="#">How to Apply OBC Part 11 to your Projects</a>	1.5
CE10	<a href="#">Designing the High Heritage Spaces of Centre Block</a>	1.5

<b>CE11</b>	<a href="#"><u>Regenerating Ottawa's West Memorial Building</u></a>	1.5
<b>CE12</b>	<a href="#"><u>The University as a City Builder</u></a>	1.5
<b>SL6</b>	<a href="#"><u>Masonry Aesthetics</u></a>	1
<b>SL7</b>	<a href="#"><u>Redefining Gravity: Brick Beams, Lintels, and Soffits</u></a>	1
<b>SL8</b>	<a href="#"><u>Resilient Low-Carbon Concrete</u></a>	1
<b>SL9</b>	<a href="#"><u>Tools for High Performance Construction</u></a>	1
<b>SL10</b>	<a href="#"><u>Achieving Energy Efficiency &amp; Sustainability with Skylights</u></a>	1
<b>CE13</b>	<a href="#"><u>Detroit Arising</u></a>	1.5
<b>CE16</b>	<a href="#"><u>TEUI3: Expanding our Options in Low Carbon Design</u></a>	1.5
<b>EL14</b>	<a href="#"><u>Flora Footbridge and Vimy Memorial Bridge</u></a>	3.5
<b>EL16</b>	<a href="#"><u>Zibi Common: Behind the Scenes of Sustainable Urban</u></a>	3.5
<b>CE17</b>	<a href="#"><u>Low-rise Infill Walkable and Complete Neighbourhoods</u></a>	1.5
<b>CE18</b>	<a href="#"><u>The Canadian Canoe Museum</u></a>	1.5
<b>CE19</b>	<a href="#"><u>Reforming Procurement: A Grassroots Initiative</u></a>	1.5
<b>CE20</b>	<a href="#"><u>Innovatin in Child Care Design</u></a>	1.5
<b>SL11</b>	<a href="#"><u>Premium Rain Screen Cladding: Innovative Solutions</u></a>	1.5
<b>SL12</b>	<a href="#"><u>Tranforming Homes with Quality Solutions</u></a>	1.5
<b>SL13</b>	<a href="#"><u>Fibreglass Windows in PH, Leed v4 , and Zero Carbon Buildings</u></a>	1.5
<b>CE21</b>	<a href="#"><u>The Office-to-Residential Conversion Solution</u></a>	1.5
<b>CE22</b>	<a href="#"><u>Designing Resilient Communities: Lessons from Zibi Common</u></a>	1.5
<b>CE23</b>	<a href="#"><u>Carbon Literacy for Sustainable and Low Carbon Buildings</u></a>	1.5
<b>CE24</b>	<a href="#"><u>Achieving Universal Accessibility in Heritage Buildings</u></a>	1.5
<b>EL17</b>	<a href="#"><u>Walking in the Footsteps of the Algonquin Anishinaabe: An Indigenous Exploration of Ottawa</u></a>	2
<b>CE25</b>	<a href="#"><u>Closing Plenary: Reimagning Heritage: A Net-Zero Indigenous Cultural Space</u></a>	2