

# Urban Forest Festival

3rd - 24th September 2020

Tick Virtual Session Attended	International Society of Arboriculture Continuing Education Units (CEUs) Attendance Form			CEU Values							
	Course Code	Presenter	Course/Session Name	BCMA Science	Practice	Management	Climber Specialist	Certified Arborist	Utility Specialist	Municipal Specialist	Aerial Lift
<input type="checkbox"/>	PP-20-457	Prof Tim Entwistle	<i>Bob Such Keynote Address:</i> Trees, Resilience and Climate Change	0.75			0.75	0.75	0.75	0.75	0.75
<input type="checkbox"/>	PP-20-458	Dr Greg Moore OAM	It isn't rocket science. We can make a difference in climate change!			0.75		0.75		0.75	
<input type="checkbox"/>	PP-20-459	Kelly Hertzog	Tree Valuation: implementing new strategies for urban forestry in the City of Melbourne			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-460	Dr Michael Taffe	The Avenue of Honour a neglected Australian Story			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-461	Dan Lambe	The Urgency of Now			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-462	Cameron Ryder	Formative Pruning		0.5		0.5	0.5	0.5	0.5	0.5
<input type="checkbox"/>	PP-20-463	Alex Czura	Tree Sensitive Approach to Infrastructure Development			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-464	Dr Thomas-Astell Burt Dr Xiaoqi Feng	Reaping the Benefits of Green Space			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-479	Dr Dave Kendal	What do people really think about trees? Insights for planning a climate ready urban forest			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-466	Karen Sweeney	Beyond boundaries – new spatial analysis for equitable and resilient greening			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-467	Phillip Julian	Specific and achievable canopy targets – how to model your capacity for tree canopy			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-468	Dr Tony Matthews	Future Proves Past: Lessons learned & future innovations for urban trees and greenery			0.5	0.5	0.5	0.5	0.5	0.5
<input type="checkbox"/>	PP-20-469	Brenton Gear	Making Greater Adelaide Greener			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-470	Xanthia Gleeson	Student presentation Impacts of enhanced storm water infiltration on urban <i>Melia azedarach</i> functioning in dry season	0.5				0.5		0.5	
<input type="checkbox"/>	PP-20-471	Hussain Shazad	Student presentation Catchment Hydrology - Before & After WSUD Treatments			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-472	Dr Tim Johnson	Collaborative Approach to Green Engineering			0.75		0.75		0.75	
<input type="checkbox"/>	PP-20-473	Greg Ingleton	Irrigated Greenspace - improving the liveability of towns and suburbs			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-474	Ben Kenyon	Tree Risk Assessment & Management After Bushfire			0.5	0.5	0.5	0.5	0.5	0.5
<input type="checkbox"/>	PP-20-475	Stephanie Jacobs	Urban heat modelling for decision making			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-476	Katie Denoon	Green Streets Program – Community Engagement			0.5		0.5		0.5	
<input type="checkbox"/>	PP-20-477	Leigh Stass	Which Plant Where Project How best to approach street tree species trials?	0.25	0.25			0.5		0.5	
<input type="checkbox"/>	PP-20-478	Jim Binney	What does an urban forest really cost? Developing the Tree Budget Tool			0.5		0.5		0.5	

Member Full Name: \_\_\_\_\_

Member ID No: \_\_\_\_\_

\_\_\_\_\_  
(Signature)