

Ahmed K. Ali, Ph.D., Texas A&M University

Candidate Statement

One of my graduate students recently asked me, *what made you interested in architecture*? This is a question that most of us regularly ask our students, but rarely ask ourselves. As I pondered my answer, I realized that the seven-minute walk from my school at the Don Bosco Institute to my father's hardware store in the heart of Alexandria, Egypt, was where it all started. During that walk, which I usually stretched to an hour or more, I meandered through his clients' workshops, manufacturing facilities, and industrial plants. Later, driven by a sense of curiosity and an abundance of hand and power tools, I developed a deep sense of affirmation and understanding for the relationship between tools, making, and craftsmanship.

Since my formal pursuit of architectural education that began almost twenty-five years ago, I have lived, studied, and worked on nearly every continent. These diverse and rich experiences (notably, developing a deeper understanding of the two primary schools of thought in two different countries, the Beaux-Arts and the Bauhaus) broadened my outlook and prepared me to live as a citizen of the world within the architectural design studio. Ultimately, I offer the notion of a universal citizen as a testament to how different cultures can come together to create a beautiful work of architecture.

The recent governance changes within ACSA, which address geographic hurdles in communication, transparency, and the connection between intentions and outcomes, affirms this ideal and convinced me to seek a seat on the board. The move from a location-based service to a diverse, international structure definitely broadens the organization's mission and strengthens its ability to lead and advocate for the betterment of architectural education. More than ever, and especially in this era of divisiveness, I stand inclusively with all my colleagues from all schools of architecture. As an international faculty member, I understand, and am an advocate for, enhancing the diversity and international climate in architecture. After all, the different—indeed, unique—paths that led each of us to our current roles are



reflected in our numerous and diverse contributions to the profession. Given that the ACSA represents over 5,000 architecture faculty and more than 300 supporting members, I believe that my ideas, experience, and background would help position the organization at the center of the ever-evolving discourses on education, research, practice, and civic engagement in the designed, and constructed environment.

I have learned from architectural practice, and in particular from campus planning that a successful master plan always starts with a good strategic plan. My priority will be to carefully connect ACSA's strategic plan's goals and objectives (as well as its core values) with its members, staff, and volunteers. The new ACSA strategic plan clearly supports its leadership mission by underscoring the value of architectural education and research to practice and society, advancing architectural pedagogy, and serving as the voice of architectural education. I fully intend to support, advocate for, and collaboratively execute the plan while disseminating ACSA's core values. As the recently elected ACSA Councilor for Texas A&M University, one of the largest universities in the United States, I am well positioned to serve both my institution and the organization with an elevated awareness of the importance of supporting the discipline in all aspects of education, research, and practice. Among the critical issues I am most passionate about, and which I intend to address collaboratively on the ACSA Board of Directors, are the following:

- Enhancing applied design research in architecture through interdisciplinary practice.
- Strengthening the role of construction as a medium in architectural education.
- Advocating for inclusiveness and diversity within our programs and the profession.

I also bring broad and relevant experience in research and scholarship, serving as a peer reviewer for the *Journal of Architectural Education* (JAE), the *International Journal of Construction Education and Research* (ASC), the *Journal of Technology* | *Architecture + Design* (TAD), and the *International Journal of Environmental, Cultural, Economic and Social Sustainability*. I also serve as an active member of the World Building Congress (CIB) task group on construction materials and stewardship, an associate member of the European Association for Architectural Education (EAAE), a member of the Building Technology Educators Society (BTES), and a member of the Construction History Society of America (CHSA).

I am delighted and honored to be nominated as a candidate for the at-large director position on the ACSA board and with determined passion, vision, and dedication, I pledge to work alongside all my colleagues and represent you in this position for the betterment of architectural education.



Ahmed K. Ali, Ph.D., Texas A&M University

Abbreviated Curriculum Vitae

	IAL EDUCATION				
	n.D. in Architecture and Design Resea		nool of Architecture + Design, Virginia Tech, United States	2012	
	aster of Science in Architecture aster of Architecture with Honors		nool of Architecture + Design, Virginia Tech, United States nool of Architecture + Design, Virginia Tech, United States	2012 2004	
	achelor of Fine Arts in Architecture		partment of Architecture, Faculty of Fine Arts, Alexandria University, Egypt	1997	
	cuola Primaria (sezione asilo-element		Ioma Istituto Don Bosco Alessandria, Egitto	1986	
ACADEMIC A	PPOINTMENTS	, .			
	ssistant Professor (Tenure Track)		partment of Architecture, Texas A&M University, United States	2015 – Present	
	ssistant Professor		partment of Architecture, Bilkent University, Ankara, Turkey	2013 – 2014 2004 – 2012	
	djunct Professor siting Professor		nool of Architecture + Design, Virginia Tech, United States b Academy for Science and Technology (AAST), Alexandria, Egypt	2004 – 2012 2007 – 2010	
	structor		partment of Architecture, Faculty of Fine Arts, Alexandria University, Egypt	1998 – 2001	
	ROFESSIONAL AND TEACHING AV	NARDS (sele	ected)		
	RCC New Researcher Award		hitecture Research Centers Consortium (ARCC)	2017	
	Thomas Regan Interdisciplinary Prize		lege of Architecture Dean's Advisory Council, Texas A&M University	2016	
	CSA Architectural Education Award stinguished Design Research Award		SA (team member of the c u b e project at Virginia Tech) nool of architecture + design, Virginia Tech	2016 2012	
	RCC King Medal		hitecture Research Centers Consortium (ARCC)	2012	
FUNDED RES	EARCH AND PROJECTS (selected	I)		2011	
	er One Program, Texas A&N Univers		 Circular economy design, engineering & fabrication, \$299,336 	2017	
	oA Texas A&M Real Projects Initiative		O-PI) Modular mobile health clinics for border communities, \$24,600	2017	
	eneral Motors		I) in-kind donation of sheet metal for building research, \$21,495	2017	
	/PA Arts Enhancement Grant		O-PI) Light fixtures from surplus and by-product materials, \$7,500 I) Second annual students design competition at Texas A&M, \$6,000	2016 2016	
	oulter & Lily Rush Hoppess Foundation		I) First annual students design competition at Texas A&M, \$3,000	2015	
Int	terdisciplinary Design+Build commun		I) Bryan Urban Farmers Market and Hoppess Master Plan, \$23,000	2015	
ACADEMIC P	UBLICATIONS (selected)				
AI	Ali, Ahmed K. (2017). The War-hole Wall: Between the Ridiculous and the Profound. 2017 ACSA Fall Conference, Crossing between the Proximate and the Remote.				
	October 12-14, 2017. Marfa, Texas. In press				
AI	Ali, Ahmed K. Peterhans, B., (2017). Robert Turner 1947-2014. Tempietto in the Wilderness. In collaboration with Skidmore, Owings & Merrill & Jeff Goldberg / ESTO Architectural Photography. ISBN: 978-0-692-86602-3. PUBLISHING XPRESS, Michigan. 2017				
AI	Ali, Ahmed K. (2017) Unconventional Engagement: Reviving the Urban Marketplace. THE PLAN Journal. Vol. 1, Issue 2: Design for Social Impact, 117-141.				
	doi:10.15274/tpj.2016.01.02.08. 2017				
AI	Ali, Ahmed K. (2017). Building Posture: Glasgow School of Art's Driven Voids of Light and Body Dynamics. In Maver, T., Chapman, P., Platt, C., Portela, V., and Eaton, D.,				
	(Eds.) Paper Proceedings of Envisioning Architecture Space, Time, and Meaning. The 13th European Architectural Envisioning (EAEA) Conference.				
A1	(pp. 138-145) Freight Publishing, Glasgow, UK. ISBN: 9780957666085. 2017 Ali, Ahmed K. (2017). Architecture (disambiguation): Mapping a Resource-Based Design Process System. In the Architecture of Complexity Design, systems, society &				
AI	environment. Architecture (disambigudation): Mapping a Resource-based Design Process System: In the Architecture of Complexity Design, systems, society a environment. Architectural Research Centers Consortium (ARCC) Conference. (pp. 402-410) ISBN-13: 978-1-935129-22-6 ISBN-10: 1-935129-22-8. 2017				
AI	Ali, Ahmed K., Ko, J. (2017) The La'mella House Tiny Efforts: Big Impacts. In L.F. Rico-Gutierrez & M. Thorne (Eds.), Project Proceedings of the ACSA 105th Annual				
	Meeting, Brooklyn says, Move to Detroit. (pp. 026-027). Detroit, Michigan. ACSA Press. ISBN: 978-1-944214-07-4. 2017				
AI	Ali, Ahmed K. (2017). Transforming Architectural Education at the Cross Roads of the World. In da Costa, M. J. R. C., et al. (Eds.), Architectural Research Addressing				
	Societal Challenges: Proceedings of the EAAE / ARCC 10th International Conference. (pp. 1207-1214). Lisbon, Portugal, Taylor & Francis Group CRC Press.				
۵۱	Print ISBN: 978-1-138-02966-8, doi: 10.1201/9781315226255-185. 2017 Ali, Ahmed K., & Badinelli, R. (2016). Novel Integration of Sustainable & Construction Decisions into the DBB Project Delivery Method Using BPMN. Procedia Engineering,				
	145, 164-171. doi:10.1016/j.proeng.2016.04.038, ISSN: 187770588. 2016				
D٧	Dvorak, Bruce D., & Ali, Ahmed K. (2016). Urban Agriculture Case Studies in Central Texas: From the Ground to the Rooftop. In M. Samer (Ed.), Urban Agriculture				
	(pp. 3-21). InTech. doi: 10.5772/62350. ISBN 9789535124047. 2016				
AI	Ali, Ahmed K. (2016). Paradoxical Territories between Traditional and Digital Crafts in Japanese Joinery. In R. Corser & S. Haar (Eds.), Shaping New Knowledges: Paper				
	Proceedings of the 104th ACSA Annual Meeting, Seattle, Washington (pp. 359-364). Washington, DC: ACSA Press. ISBN: 9781944214036. 2016 Ali, Ahmed K. (2016). Transformation of Emerging Building Materials Reuse Industry through Mapping Sustainable Architectural Design Processes using BPMN. In K.				
AI	Kähkönen & M. Keinänen (Eds.), Proceedings of the CIB World Building Congress 2016: Volume I - Creating built environments of new opportunities (Tampere				
	University of Technology, Report, Vol. 18). (pp. 552-564). Tampere, Finland: ISBN: 978-952-15-3741-7 (vol. I). 2016				
AI	Ali, Ahmed K. (2015). Hugs and Kisses in Turkish Religious Architecture. In ARCHTHEO '15 IX: Theory & History of Architecture. (pp. 471-477) Istanbul, Turkey: Eastern				
	Mediterranean Academic Research Center (DAKAM) ISBN: 978-605-9207-10-2. 2015				
AI	Ali, Ahmed K., Badinelli, R., & Jones, J. R. (2013). Re-Defining the Architectural Design Process through Building a Decision-Support Framework for Design with Reuse. The International Journal of Sustainability Policy and Practice 8(1), 1-18. doi:10.18848/2325-1166/cqp/v08i01/55385. 2013				
SERVICE		Stalliability F	bildy and Fractice 6(1), 1-16. doi:10.10040/2525-1100/cgp/v00101/55565.2015		
	CSA Councilor Te	exas A&M Ur	iversity, Association of Collegiate Schools of Architecture	2016 – Present	
			listory Society of America	2017	
			holars Publishing, Newcastle, United Kingdom	2017 – Present	
			nitectural Education (JAE)	2016	
			nnology Architecture + Design (TAD) struction Education and Research (ARC)	2017 2014	
			ironmental, Cultural, Economic & Social Sustainability	2014	
	IAL EXPERIENCE (selected)			2014	
		enter for Sus	tainable Mobility, Virginia Tech Transportation Institute	2012 – 2013	
	chitectural Designer H	lanbury Evan	s Wright Vlattas architects+planners, Virginia, United States	2003 - 2009	
			esign Assistance Center, Blacksburg, Virginia, United States	2002	
			ecture Studio, Bristol, Tennessee, United States onmental & Architectural Designs Studies Alexandria, Egypt	2001 1999 – 2000	
			hitects, Alexandria, Egypt	1999 – 2000 1998 – 1999	
LICENSURE			,		
Re	egistered Architect, License Number	13/04169	Egypt Engineers Syndicate, Architecture Section, Alexandria, Egypt	1997 – Present	