

Michelle E. Cameron

Department of Anthropology
19 Ursula Franklin Street
Toronto, ON
Canada
M5S 2S2

Phone: +1 416 978 4004
Email: me.cameron@utoronto.ca

ACADEMIC APPOINTMENTS

- 2018-present Assistant Professor in Evolutionary Anthropology, Department of Anthropology, University of Toronto
- 2017 Postdoctoral Fellow: Department of Anthropology, University of Toronto
Project: Pleistocene and Holocene skeletal adaptations among southern African foraging communities.

EDUCATION

- 2017 PhD Biological Anthropology: University of Cambridge
Dissertation: Behaviour, biology, and ecology: investigating the impact of ecological constraints on prehistoric southern African skeletal phenotypes.
- 2013 MSc Biological Anthropology: University of Toronto
- 2011 HBSc Biological Anthropology, Minor Physiology: University of Toronto

Research interests: skeletal biology, bioarchaeology; human evolution; Africa; North America

PUBLICATIONS

- Early view Wollmann J., Cameron M. E. Intraindividual variation in the cross-sectional geometry of the first metatarsal, femur, and tibia. *American Journal of Physical Anthropology*.
- 2022 Decrausaz S.L., Cameron, M. E. A growth area: A review of the value of clinical studies of child growth for bioarchaeology. *Evolution, Medicine, and Public Health* 10 (1):108–122.
- 2021 Cameron, M. E. Media Review- Working with and for Ancestors: Collaboration in the Care and Study of Ancestral Remains/ C. H. Meloche, L. Spake, K. L. Nichols. London: Routledge, 2020. ISBN 9780367809317. \$160.00 (Hardcover). *American Journal of Physical Anthropology American Journal of Biological Anthropology* 176(4):721–722.
- Cameron, M. E., Pfeiffer, S., Stock, J. Small body size phenotypes among Middle and Later Stone Age Southern Africans. *Journal of Human Evolution*, 152, 102943.

- 2019 Sawchuk, E. A., Pfeiffer, S., Klehm C. E., Cameron M. E., Hill A. C., Janzen A., Grillo K. M., Hildebrand E. A. The bioarchaeology of mid-Holocene pastoralist cemeteries west of Lake Turkana, Kenya. *Archaeological and Anthropological Sciences*, 11, 6221–6241.
- Pfeiffer S., Cameron, M. E., Beresheim, A., Sealy, J. Diet and adult age-at-death among mobile foragers: A synthesis of bioarchaeological methods. *American Journal of Physical Anthropology*, 170, 131–147.
- Cameron, M. E., Stock, J. T. Biomechanics, habitual activity, and resilience among southern African hunter-gatherers and herders. In D. Temple & C. Stojanowski C (Eds.), *Hunter-Gatherer adaptation and resilience: A bioarchaeological perspective*. Cambridge, UK: Cambridge University Press.
- Cameron, M. E. The Riet River sites: Positioning regional diversity in the introduction of domesticated livestock to southern Africa. *Journal of Archaeological Sciences: Reports*, 23, 72–79.
- 2018 Cameron, M. E., Pfeiffer, S. An additional person from “Diaz Street Midden,” Saldanha Bay, Western Cape. *South African Archaeological Bulletin*, 73, 138–142.
- Cameron, M. E., Lapham, H., Shaw, C. N. Examining the influence of hide processing on Native American upper limb morphology. *International Journal of Osteoarchaeology*, 28, 332–342.
- Cameron, M. E., Stock JT. Environmental variation in southern African Later Stone Age biomechanical properties. *Journal of Archaeological Sciences: Reports*, 17, 125–136.
- 2014 Cameron, M. E., Pfeiffer, S. Long bone cross-sectional geometric properties of Later Stone Age foragers and herder-foragers. *South African Journal of Science*, 110 (9/10), 2013-0369.

GRANTS, SCHOLARSHIPS, AND FELLOWSHIPS (\$=CAD)

- 2020-24 Social Sciences and Humanities Research Council of Canada Insight Development Grant (\$56,915).
Project title: Human-environment interactions in the Southern African Later Stone Age
Collaborators: Sara Rhodes, Marcel Fortin.
- 2019 Faculty of Arts & Science Tri-Council Bridge Funding, University of Toronto (\$8,000)
- 2019-23 Connaught New Researcher Award, Connaught Fund, University of Toronto (\$13,000)

- 2013-17 Social Sciences and Humanities Research Council of Canada Doctoral Fellowship (\$80,000)
- 2014 University of Edinburgh Tweedie Exploration Fellowship (\$1,900)
- 2012 Social Sciences and Humanities Research Council of Canada Joseph-Armand Bombardier Graduate Scholarship (\$17,500)
- 2011 University of Toronto Graduate Studies Fellowship (\$15,000)

HONOURS AND AWARDS (\$=CAD)

- 2017 American Association of Physical Anthropology Elsevier New Scholars Travel Award (\$380)
- 2014 Pan African Archaeological Association Student Travel Award (\$1,500)
- 2014 Palaeontological Scientific Trust Student Paper Award (\$2,500)

CONFERENCE PRESENTATIONS

Podium:

- 2022 Cameron, M.E., Decrausaz, S.L., Wall-Scheffler, C., Kurki, H.K., Stock, J.T., Williams, J.E., Fewtrell, M.S., Wells, J.C.K. (2022, October). *Investigating bone length and intralimb proportion inheritance in healthy, growing twins from England*. Paper to be presented at the 49th annual meeting of the Canadian Association for Biological Anthropology, Saskatoon, SK.
- Hertz, M., Wollmann, J.S., Cameron, M.E. (2022, March). *Diverse femoral biomechanical properties are interrelated among Later Stone Age Southern Africans*. Paper presented at the 91st annual meeting of the American Association of Biological Anthropologists, Virtual Conference.
- 2021 Gardiola, A., Cameron, M. E. (2021, October). *Hand and Finger Injuries Among Rock-climbers: Risk Factors and Lived Experiences*. Paper presented at the 48th annual meeting of the Canadian Association for Physical Anthropology, Hamilton, ON.
- Hertz, M., Wollmann, J. S., Cameron, M. E. (2021, October). *Diverse lower limb biomechanical properties are interrelated among Later Stone Age Southern Africans*. Paper presented at the 48th annual meeting of the Canadian Association for Physical Anthropology, Hamilton, ON.
- Komza, K., Viola, B., Cameron, M. E., Schroeder, L. (2021, October). *Quantitative genetics and midfoot evolution in the hominin lineage*. Paper presented at the 48th annual meeting of the Canadian Association for Physical Anthropology, Hamilton, ON.

Cameron, M. E. (2021, September). *Pastoralism may contribute to resource predictability in the Southern African central interior Later Stone Age*. Paper to be presented at the 27th annual meeting of the European Association of Archaeologists, Kiel, Germany. (Paper)

Komza, K., Viola, B., Cameron, M. E., Schroeder, L. (2021, April). *These feet are made for walking: an investigation of evolutionary processes underlying hominin foot evolution*. Paper presented at the 90th annual meeting of the American Association of Physical Anthropologists, Virtual Conference.

Wollmann, J. S., Cameron M. E. (2021, April). *Intra-individual variation in the cross-sectional geometry of the first metatarsal, femur, and tibia*. Paper presented at the 90th annual meeting of the American Association of Physical Anthropologists, Virtual Conference.

2020 Cameron, M. E. (2020, November). *New investigations using spatial approaches in Holocene Later Stone Age southern African bioarchaeology*. Paper presented at the eCAPA: Canadian Association for Physical Anthropology Virtual Conference Event, hosted at: <https://capa-acap.net/annual-meeting/upcoming-annual-meeting/about>.

Cameron, M. E. (2020, April). *Applications of spatial analyses in Holocene Later Stone Age southern African bioarchaeology*. Paper presented at the 89th annual meetings of the American Association of Physical Anthropologists, Los Angeles, CA. ***In-person presentation cancelled due to COVID-19.**

2019 Cameron, M. E., Stock, J. T. (2019, October). *Regional variation in body size and shape properties among Holocene Later Stone Age Southern Africans*. Paper presented at the 47th annual meeting of the Canadian Association for Physical Anthropology, Banff, AB.

Cameron, M. E. (2019, July). *Late Holocene bioarchaeology in the central interior of South Africa*. Paper presented at the 2019 biennial meeting of the Association of Southern African Professional Archaeologists, Kimberley, South Africa.

2018 Gilmour, R. J., Cameron, M. E. (2018, November). *Movers and Shakers: Integrating Innovative Perspectives on Movement in Biological Anthropology*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, London, ON.

Sawchuk, E., Pfeiffer, S., Cameron, M., Grillo, K. and Hildebrand, E. (2018, November). *Bioarchaeology of Pillar Site Cemeteries around Lake Turkana, Kenya: Insights into Eastern Africa's First Herders*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, London, ON.

Cameron, M. E. (2018, June). *Using spatial and environmental analyses in southern African bioarchaeology*. Paper presented at the biennial meeting of the Society for Africanist Archaeologists, Toronto, ON.

Cameron, M. E. (2018, April). *Does dietary variation correlate with brachial and crural index variation in southern Africa?* Paper presented at the annual meeting of the American Association of Physical Anthropologists, Austin, TX.

Pfeiffer, S., Cameron, M. E., Sealy, J., Beresheim, A. (2018, April). *Dietary sufficiency and bone histomorphometry assessed in rib tissue of Later Stone Age southern African foragers*. Paper presented at the annual meeting of the American Association of Physical Anthropologists, Austin, TX.

2017 Cameron, M. E. (2017, October). *Limb proportionality and dietary composition among Later Stone Age southern Africans*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, Edmonton, AB.

Pfeiffer, S., Cameron, M. E., Stock, J. (2017, October). *Unique body size and shape phenotypes among Middle and Later Stone Age southern Africans*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, Edmonton, AB.

Cameron, M. E. (2017, March). *The Riet River Sites: Positioning regional diversity in the introduction of domesticated livestock to southern Africa*. Paper presented at the Landscape Interactions and Zooarchaeology Symposium, Toronto, ON.

2016 Cameron, M. E., Stock, J. T. (2016, October). *Examining sources of variation in southern African Later Stone Age lower limb cross-sectional geometric properties*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, Peterborough, ON.

Cameron, M. E., Stock, J. T. (2016, June-July). *The bioarchaeology of southern African hunter-gatherers and herders*. Paper presented at the biennial meeting of the Society of Africanist Archaeologists, Toulouse, France.

2015 Cameron, M. E., Stock, J. T. (2015, September). *Pastoralism and stress: a palaeopathological analysis of southern African herder-foragers*. Paper presented at the annual meeting of the British Association for Biological Anthropology and Osteoarchaeology, Sheffield, UK.

Cameron, M. E. (2015, March). *Body size and shape variation among southern African Later Stone Age herder-foragers*. Paper presented at the annual meeting of the American Association of Physical Anthropologists, St. Louis, MO.

- 2014 Cameron, M. E., Pfeiffer, S. (2014, July). *Later Stone Age foragers' long bone cross-sectional geometric properties compared: fynbos, forest and lower Orange River Valley*. Paper presented at the quadrennial meeting of the Pan African Archaeological Association, Johannesburg, South Africa.
- Cameron, M. E. (2014, July). *A prospective study on postcranial variation among herder-foragers from semi-arid southern Africa*. Paper presented at the 'From Past to Present: Changing Climates, Ecosystems and Environments of Arid Southern Africa', conference in Honor of Louis Scott, Bloemfontein, South Africa.
- 2013 Cameron, M. E., Pfeiffer, S. (2013, October). *Later Stone Age foragers' long bone cross-sectional geometric properties compared: fynbos, forest and lower Orange River Valley*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, Toronto, ON.
- 2012 Cameron, M. E. (2012, November). *Habitual activity among San foragers from the lower Orange River Valley: an examination of cross-sectional geometric properties from an inland southern African population*. Paper presented at the annual meeting of the Canadian Association for Physical Anthropology, Victoria, BC.
- Poster:**
- 2021 Brent, K., Cameron, M. E. (2021, October). *Non-mechanical impacts on bone biomechanical signatures*. Paper presented at the 48th annual meeting of the Canadian Association for Physical Anthropology, Hamilton, ON.
- 2020 Wollmann, J., Cameron, M. E. (2020, November). *Variation in the cross-sectional geometry of the first metatarsal and the relationship with the femur and tibia*. Paper presented at the eCAPA: Canadian Association for Physical Anthropology Virtual Conference Event, hosted at: <https://capa-acap.net/annual-meeting/upcoming-annual-meeting/about>.
- 2017 Cameron, M. E., Pfeiffer, S., Stock, J. (2017, September). *Small body size phenotypes among Middle and Later Stone Age southern Africans*. Paper presented at the annual meeting of the European Society for Human Evolution, Leiden, Netherlands.
- Ibáñez-Gimeno, P., Davies, T. G., Cameron, M. E., Buck, L. T., Stock, J. T. (2017, July). *The effect of temperature on long bone epiphyseal shape*. Paper presented at the XX Congreso de la Sociedad Española de Antropología Física, Barcelona, Spain.
- Cameron, M. E., Stock, J. T. (2017, April). *Limb biomechanics and terrestrial mobility among Pleistocene and Holocene foragers and herders in northern, eastern, and southern Africa*. Paper presented at the annual meeting of the American Association of Physical Anthropologists, New Orleans, LA.

- 2016 Cameron, M. E., Stock, J. T. (2016, April). *High terrestrial mobility is geographically widespread among southern African Later Stone Age populations*. Paper presented at the annual meeting of the American Association of Physical Anthropologists, Atlanta, GA.
- 2015 Cameron, M. E., Lapham, H., Shaw, C. N. (2015, September). *Does the upper limb morphology of Native American fur traders shed light on the unique humeral structure of Neandertals?* Paper presented at the annual meeting of the European Society for the study of Human Evolution, London, UK.
- 2014 Cameron, M. E. (2014, September). *A prospective study on postcranial variation among herder-foragers from semi-arid southern Africa*. Paper presented at the annual meeting of the British Association for Biological Anthropology and Osteoarchaeology, Durham, UK.
- 2013 Cameron, M. E. (2013, April). *Regional variation in cross-sectional geometric properties among southern African Later Stone Age foragers: an examination of humeri from three distinct ecoregions*. Paper presented at the annual meeting of the American Association of Physical Anthropologists, Knoxville, TN.

CONFERENCE SESSION ORGANIZATION AND DISCUSSANT

- 2021 Cameron, M. E. Precarious Positions: A discussion on diversity and marginalization in Biological Anthropology. Session discussant for the annual meetings of the Canadian Association for Physical Anthropology, Hamilton, ON.
- 2019 Cameron M. E. Ecological Entanglements. Session discussant for the annual Medusa Conference in the Department of Anthropology, University of Toronto, Toronto, ON.
- 2018 Cameron, M. E., Gilmour R. J. (2018, November). All the Ways we Move: Bioanthropological Perspectives on Movement. Podium symposium for the annual meetings of the Canadian Association for Physical Anthropology, London, ON.

DEPARTMENTAL TALKS, PUBLIC LECTURES, AND GUEST LECTURES

- 2022 Behaviour, Biology, and Ecology - How Human-Environment Interactions Shape Our Species. Nature Guelph, public lecture, 12 May.
- Human-environment interactions in Holocene Southern Africa. McMaster University Department of Anthropology Annual Speaker Series, public lecture, 4 March.
- How humans negotiated environments in the past. Niagara Peninsula Society of the Archaeological Institute of America Annual Lecture Series. Public lecture, 6 February.

- 2021 Does dietary variation correlate with brachial and crural index variation in Holocene southern Africa? Mount Royal University, ANTH 3321: Human Osteology, guest lecture, 17 March.
- Working as a team! University of Victoria, ANTH 395: Science, Media, and Communication guest lecture, 11 February.
- 2019 People on the Move in Southern Africa. Explorer's Club: Canadian Chapter, Toronto, Canada, 13 December.
- 2015 An osteoarchaeological perspective on Later Stone Age herders in southern Africa. African Archaeology Group Seminar Series, McDonald Institute for Archaeological Research, University of Cambridge, Cambridge, UK, 19 October.
- 2014 At the end of the Later Stone Age: the Riet River sites of South Africa. PalMeso Seminar Series, McDonald Institute for Archaeological Research, University of Cambridge, Cambridge, UK, 14 November.
- 2014 A prospective study on postcranial variation among herder-foragers from semi-arid southern Africa. Public lecture at the McGregor Museum of Kimberley, Kimberley, South Africa, 2 September.

TEACHING EXPERIENCE

At the University of Toronto:

- 2020-present Instructor – ‘ANT3011: Palaeopathology,’ graduate course
- 2020-present Instructor – ‘ANT3032: People and Environments in Bioarchaeology,’ graduate course
- 2020-present Instructor – ‘ANT337H: Human Movement,’ upper-year course
- 2019-present Instructor – ‘ANT3010: Human Osteology’ graduate course
- 2019-present Instructor – ‘ANT434H: Health, Diet, and Disease in the Past’ upper-year course
- 2018-present Instructor – ‘ANT203Y: The Nature of Humans:’ second-year course
- 2018-present Instructor – ‘ANT334H: Human Skeletal Biology:’ upper-year course
- 2012-13 Teaching Assistant – ‘ANT434H: Health, Diet, and Disease in the Past:’ upper-year course
- 2011-12 Teaching Assistant – ‘ANT100Y: Introduction to Anthropology:’ first-year course

At the University of Cambridge:

- 2015-16 Research mentor and equipment coordinator, PAVE Archaeological and Biological Imaging Laboratory
- 2014-16 Supervisor and laboratory instructor – ‘Human Origins:’ upper-year course
- 2013-16 Supervisor – ‘Humans in Biological Perspective:’ first-year course
- 2013-15 Laboratory demonstrator – ‘Evolution and Behaviour:’ first-year course
- 2013-14 Supervisor – ‘Hominin Evolution:’ upper-year course
- 2013-14 Supervisor and laboratory demonstrator – ‘The Human Animal:’ upper-year/graduate course

GRADUATE AND UNDERGRADUATE RESEARCH SUPERVISION

Graduate Supervision:

- 2022-present Adrianna Wiley (PhD student), ‘Embodying the mind: A mixed-method biocultural approach to disentangling the impacts of childhood psychosocial stress on adult growth outcomes.’
- 2020-present Katherine Brent (MSc), ‘Beer, Bones, and Biomechanics: Examining what the biomechanical properties of long bones in contemporary human alcohol users can tell us about the past.’
- 2019-present Jessica Wollmann (Direct-entry PhD Candidate), ‘The rotational profile of the lower limb: evolutionary and biomechanical significance’

Graduate Committee Memberships:

- 2022-present John Vandergugten (PhD Candidate), ‘Reassembling animal community and inferring human-environment interaction from early Holocene Lesotho: A focus on the bovid and carnivore fauna’
- 2019-present Klara Komza (PhD Candidate), ‘Variation and evolution of the primate midfoot’
- 2018-present Courtney Hopper (PhD Candidate), ‘Unlikely herders in a coastal desert: evidence of early herding from Spitzkloof D Rockshelter, Namaqualand, South Africa’

Other Graduate Examinations

- 2022 Grace Gregory-Alcock, ‘Refining and validating a method of microscopic human skeletal sex assessment of the human femur using cortical bone histology.’ Master’s Research Project second reader.
- 2021 Waqqas Khalid, ‘Dental topographic analysis of Mixodectidae.’ Master’s Research Project second reader.

Preston Walberg, 'Morphological integration and evolvability of the shoulder in humans and chimpanzees.' Master's Research Project second reader.

Keegan Selig, 'The Use of Dental Topographic Analysis in the Examination of Microsypid (Mammalia, ?Primates) Evolution, Dietary Change, and Intraspecific Variation.' Doctoral Defense Committee internal external examiner.

2019 Jenna Schall, 'Breaking the Binary: The identification of Trans-women in forensic anthropology.' Master's Research Project second reader.

Graduate Independent Research Project Supervision:

2021 Katie Brent (ANT1155H), 'Non-mechanical impacts on bone biomechanical signatures.'

2021 Jessica Wollmann (ANT1155H), 'The rotational profile of the human lower limb.'

2020 Jenna Schall (ANT1155H), 'Palaeopathology; Ladies with Lesions: Prostitution from a Paleopathological Perspective.'

Undergraduate Independent Research Project Supervision:

2022 Julia Misasi (ANT499H1), 'Understanding the Human Foot and Foot Arches: Form, Function and What Makes the Human Foot Unique'

2020-2021 Andrea Gardiola (ANT497Y), 'Hand and Finger Injuries Among Rock Climbers.'

2020-2021 Savannah Parent (ANT497Y), 'Lasting Scars: Evaluating Osteological Evidence for Anthropophagy.'

2020 Michael Gayle (ANT499Y), 'Mitochondrial Eve: mtDNA and age-related disease.'

2019-2020 Amanda Darvi (ANT497Y), 'Histological analysis of fossil fragments from Koobi Fora, Kenya, through thin section micrographs and micro computed tomography.'

2019-2020 Madelyn Hertz (ANT497Y), 'Tibial curvature in Later Stone Age southern Africans.'

2019-2020 Erin Socholotiuk (ANT497Y), 'Determination and Analysis of Femoral Neck-Shaft Angle in Later Stone Age Foragers and Herder-Foragers from Southern Africa.'

2019-2020 Kirsten Wong-Stevens (ANT497Y), 'Bilateral Asymmetry and Canalization of Humeral Articular Surfaces of Later Stone Age Southern African individuals.'

2019 Rebecca Clark (ARH361H), 'Infant Burials in Late Archaic and Early Classical Greece with a Focus on the Dodecanese & Mainland Regions.'

FIELD AND RESEARCH EXPERIENCE

2021-present Project collaborator, 'Northern Cape Archaeology and Ecology Project,' Universidade do Algarve and University of Toronto, Co-Principal Investigators: Sara Rhodes and Michael Chazan

2014-18 Project collaborator, 'Later Prehistory of West Turkana,' Stony Brook University, Principal Investigator: Elisabeth Hildebrand

2014-15 Museum data collection and field survey, McGregor Museum of Kimberley, National Museum of Bloemfontein, University of the Witwatersrand, National Museum of Namibia

2012-13 Research assistant, 'Foraging adaptations among Later Stone Age communities of Holocene South Africa,' University of Toronto, Principal Investigator: Susan Pfeiffer

2012-13 Research assistant, 'Ontario First Nations Heritage Initiative,' University of Toronto, Principal Investigator: Susan Pfeiffer

2010 Excavator, 'Miocene Palaeoanthropology Field School,' University of Toronto. Principal Investigator: David Begun

ACADEMIC AND ADMINISTRATIVE SERVICE

2021-2022 Evolutionary Anthropology Representative, Graduate Admissions Committee, Department of Anthropology, University of Toronto.

2021-2022 Member, Biocultural Medical Anthropology Job Search Committee, Department of Anthropology, University of Toronto.

2021 Undergraduate Chair Search Committee, Department of Anthropology, University of Toronto.

2020-present Founding Member, Black in Bioanthropology Collective.

2020-present Associate Editor, Evolutionary Anthropology.

2020-2021 Colloquia and Events Committee, Department of Anthropology, University of Toronto

2018-2019, 2020-present PTR Committee, Department of Anthropology, University of Toronto

2020-present Member-at-large, Canadian Black Scientists Network.

- 2018-present Repatriation Committee, Department of Anthropology, University of Toronto
- 2019-2020 St. George Campus TA Committee Representative, Department of Anthropology, University of Toronto
- 2018-2019 Space and Resources Committee, Department of Anthropology, University of Toronto
- 2018-present Grant Collection Advisor, Department of Anthropology, University of Toronto.
- 2017-18 Organizing Committee member, 24th Biennial Meeting of the Society of Africanist Archaeologists, Stony Brook University.
- 2015-present *Ad hoc* reviewer: Journal of Human Evolution, International Journal of Osteoarchaeology, South African Journal of Science, Asia Review of Archaeology, American Journal of Physical Anthropology
- 2014-16 Exam invigilator, University of Cambridge
- 2014 Undergraduate admissions interviewer, University of Cambridge
- 2014 PR and logistics coordinator, ‘Evolution of Innovation: Big Brains or Big Data?’ Conference, University of Cambridge
- 2014 Seminar coordinator, Biological Anthropology Graduate Student Seminar Series, University of Cambridge.
- 2011-12 Local arrangements coordinator, 21st Biennial Meeting of the Society of Africanist Archaeologists, The Archaeology Centre at the University of Toronto

COMMUNITY OUTREACH AND INVOLVEMENT

- 2021 Scientific expert, Toronto Star. ‘Why sweating is one of our best-evolved tools to beat the heat.’ Available at: <https://www.thestar.com/news/canada/2021/06/30/why-sweating-is-one-of-our-best-evolved-tools-to-beat-the-heat.html>
- 2019 Scientific expert, CTV News Weekend (Date of Broadcast: 31 August 2019).
- 2019 Guest, Arch & Anth Podcast. Available at: <https://archandanth.com/episode-75-interview-with-michelle-cameron/>
- 2015-present Co-creator and co-host, YouTube series ‘Humans in 5.’ Available at: <http://dangerouslycheap.wixsite.com/humansin5>

- 2015-16 Exhibition contributor, University of Cambridge Museums. Guest blog post at: <https://archaeologyofchildhoodproject.wordpress.com/2016/05/20/making-a-3d-model-of-the-islesham-bow/>
- 2014-16 Education and outreach volunteer, University of Cambridge Museums
- 2014-16 Outreach volunteer, Department of Archaeology, University of Cambridge

PROFESSIONAL DEVELOPMENT

- 2022 Inclusive and antiracist teaching methods in archaeology and related fields Workshop, Columbia University.
- 2021 Nature Masterclass, CRIS Workshop, University of Toronto
- 2018 Tune into Teaching Workshops, Centre for Teaching Support and Innovation, University of Toronto
- 2018 Unconscious Bias Workshop, Department of Anthropology, University of Toronto
- 2015-16 Media Training, Arts and Humanities Research Council Doctoral Training Program, University of Cambridge.
- 2014 Digital Skills for Dissertations and Presentations, Department of Archaeology, University of Cambridge.
- 2013 Effective Undergraduate Supervision for the Arts, Humanities, and Social Sciences, University of Cambridge.

LANGUAGES AND PROFESSIONAL SKILLS

- Languages: Fluent English
Intermediate French
Introductory German
- Skills: 3D digital modelling and replication
Bone histology
GIS methods and spatial analyses

ACADEMIC ASSOCIATION MEMBERSHIPS

- American Association of Physical Anthropologists
Canadian Association for Physical Anthropology
European Archaeological Association