

Programme 30th Annual Meeting of the Canadían Association for Physical Anthropology Ottawa, Ontario 2002







Programme

30ième réunion annuel de

L'Association canadienne pour l'anthropologie physique Ottawa, Ontario 2002

Hôtel Crowne Plaza Hotel
Ottawa, Ontario
October 24–26, 2002

2002 Executive of the CAPA Conseil d'administration de l'ACAP, 2002

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Welcome

On behalf of the CAPA executive, conference organizers and this year's host, the Archaeological Survey of Canada, Canadian Museum of Civilization, I welcome you to our 30th annual conference. The Crowne Plaza Hotel staff and conveners sincerely hope your stay is enjoyable as well as productive. We have lots of events planned and you are in the Nation's Capital during the best time of the year for sunshine and fall colours. We have over 70 scientific presentations, 10 sessions and one workshop, possibly an all time record. We apologize to those whose submissions could not be accepted due to an overwhelming response from our membership. Please do enjoy your stay with us!

Jerome Cybulski Conference Chair

Accueil

Au nom de l'Exécutif de l'ACAP, du comité organisateur, de la Commission archéologique du Canada et du Musée canadien des civilisations je suis heureux de vous accueillir à notre 30ième congrès annuel. Vos hôtes ainsi que l'Hôtel Crowne Plaza souhaitent que votre séjour s'avère tout aussi agréable que productif. Nous avons planifié plusieurs activités et vous avez la chance de vous trouver dans la région de la capitale nationale lorsque le coloris automnale est à l'apogée de sa splendeur. Nous battons tous les records avec plus de soixante-dix communications scientifiques, dix symposiums et un atelier. La réponse de nos membres fut si grande que nous étions dans l'impossibilité d'accepter toutes les communications soumises et nous nous en excusons auprès de tout ceux et celles dont les communications n'ont pas été retenues. Nous vous souhaitons un agréable séjour parmi nous!

Jerome Cybulski Président du congrès

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EVENTS

Social Events

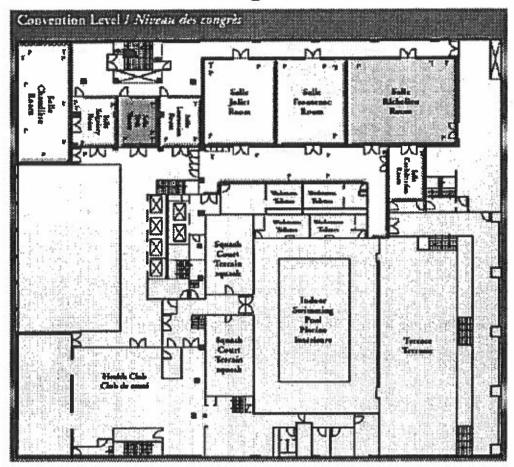
Reception: A cash-bar reception will be held on Thursday night from 7:30 p.m. until 10 p.m. in the Panorama Lounge. Our sponsor for the evening is the Archaeological Survey of Canada of the Canadian Museum of Civilization.

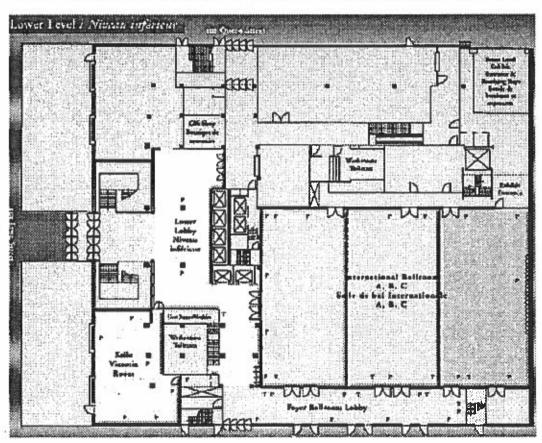
Banquet: Our Banquet will be held Friday night with a cash bar starting at 7:00 p.m. and dinner at 7:30 p.m. in the Panorama Lounge of the Crowne Plaza Hotel. Our Banquet Guest Speaker will be Patricia Sutherland of the Canadian Museum of Civilization's Helluland Archaeological Project. Her topic: "A New Perspective on Native-Norse Contact in North America".

Other Events

Silent Auction: A silent auction will be held on Thursday and Friday with the winners being announced at the banquet on Friday night. Items to be auctioned have been donated by various conference sponsors. The money raised will be put towards conference costs. Support your organization by bidding and purchasing something!!

Meeting Rooms





Programme académique/Academic Programme Thursday/Jeudi 8:00am-10:30am

Session 1

Personal Identification in Forensic Anthropology Présidente/Chair: Tracy Rogers, University of Toronto

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8:00-8:15	Introductory Remarks (Tracy Rogers, University of Toronto)
8:15-8:45	The Importance of Positive Identification: The Lengths and Depths of the Vancouver Missing Women Task Force Excavation (Cpl. Mike Coyle and Cst. Dan Almas, RCMP, Missing Women Task Force)
8:45-9:00	A test of the Milner-Boldsen Method and Transition Analysis on Known Age Modern and Archaeological Pubes (M. Sitchon and R.D. Hoppa, University of Manitoba and S.R. Saunders, McMaster University)
9:00-9:15	A New Metric Sex Determination Method Using the Clavicle and Humerus *(John Albanese, McMaster University)
9:15-9:30	Facial Reconstruction Using Clay and Other Techniques (Peter Petersen)
9:30-9:45	Creating A Mathematical Representation of Cranial Suture Patterns: For Use in Identification of Unknown Decedents *(Travis Allard, RCMP, Missing Women Task Force Excavation Team)
9:45-10:00	The Felon and the Prenologist: The Forensic Identification of an Executed Felon (Michael W. Spence, University of Western Ontario)
10:00-10:15	Levels of Certainty in Positive Identification (Tracy Rogers, University of Toronto)
10:15-10:30	Break

Programme académique/Academic Programme Thursday/Jeudi (10:30am-1:30pm)

Session 2

Contributive Papers Présidente/Chair: Lynda Wood, Natural Sciences and Engineering Research Council of Canada 10:30-10:45 Introductory Remarks Mechanisms for the Accumulation of Metals In Human Hair from 10:45-11:00 an Archaeological Context: Studies Using Ultra-Trace Analysis (R. Martin, A.J. Nelson, M. Beisinger and S.J. Naftel, University of Western Ontario and I.M. Kempson and W.M. Skinner, University of South Australia) Time of Flight Sammy EM (TIF SIMS) 11:00-11:15 Patterns of Long Bone Trauma in the W.S. Webb Skeletal Sample from Indian Knoll, Kentucky sex at < 17 yr How can M-F be signif, if *(Bonnie Glencross, University of Toronto) Patterns are randown? (X2) *(Bonnie Glencross, University of Toronto) 11:15-11:30 Bones and Ball Fields: The Forgotten Cemetery of St. Vital Batteford, Sack, (1879-1889)HODKINS (Colette Gauthier and Treena Swanston, University of Saskatchewan) 11:30-11:45 Accounting for Variability in Musculoskeletal Stress Marker (MSM) Studies: The Effects of Body Height, Robusticity, and Population Characteristics on Enthesial Development *(Jennifer Nash, University of Western Ontario) 11:45-12:00 Humeral Cross-Sectional Morphology from 18th Century Quebec Prisoners of War: Activity Pattern or Biology? (Elizabeth Weiss, University of Arkansas) ack . Heve Churchill Maxwell Museum" NM suburbantes "
early 20th C, N=270 12:00-1:30 Lunch

Programme académique/Academic Programme Thursday/Jeudi (1:30pm-3:30pm)

	(Cont'd) tive Papers Chair: Lynda Wood, Natural Sciences and Engineering Research Council of
1:30-1:45	Piecing Together the Mortuary Program of the Ontario Middle Woodland Hopewellian Manifestation at Cameron's Point *(Kate Dougherty, Unversity of Western Ontario)
1:45-2:00	A Methodology for the Development of Univariate Sectioning Points for Skeletal Sex Determination and Their Uses in Fieldwork *(Hugo Cardoso, Museu Nacional de História Natural)
2:00-2:15	A Morphometric and Radiographic Study of the Effects of Hybridization Patterns of Craniofacial Growth Allometry Among the Macaques of Sulawesi (Michael Schillaci, University of New Mexico)
2:15-2:80	The Relationship Between Molar Wear and Caries Frequency in Two Postclassic Maya Skeletal Populations *(Julianna Matthews, University of Western Ontario)
2:30-2:45	Addressing Issues of Selective Mortality in Skeletal Populations Using Indicators of Iron Deficiency Anemia *(Jay Maxwell, University of Western Ontario)
2:45-3:00	Atresia of the External Auditory Meatus: A Case from a Late 19th Century Cemetery (Treena Swanston and Ernest G. Walker, University of Saskatchewan)
3:00-3:15	Fraud and Fallacy in Physical Anthropology: A Look at Problems of Misrepresentation in the Twentieth Century (Gary S. Tait)
3:15-3:30	Break

Programme académique/Academic Programme Thursday/Jeudi (3:30pm-6:00pm)

Session 3 Doing Biocultural Anthropology Présidente/Chair: Alexis Dolphin, University of Massachusetts		
8:30-3:45	Introductory Remarks (Alexis Dolphin, University of Massachusetts and Joseph M. Parish, University of Missouri)	
3:45-4:00	The Necessity of a Holistic Biocultural Approach to Epidemiologic Studies in Anthropology *(Joseph M. Parish, University of Missouri)	
4:00-4:15	Two Different Worlds: Infant Mortality as a Proxy Measure of the Health Experience in the Maltese Islands (Larry Sawchuk, Stacie D.A. Burke, Leah Walz, and Janet Padiak, University of Toronto)	
4:15-4:30	Doing Biocultural Anthropology: The View from Cross-Cultural Mental Health (Joseph K. So, Trent University)	
4:30-4:45	Testing the Ethnohistoric Record with Biological Expectations. An Example from Northern Peru *(J. Marla Toyne, Tulane University)	
4:45-5:00	Urbanization, Immigration and Ethnicity at Teotihuacan: An Ancient Model for Modern Cities (Christine D. White, University of Western Ontario; Rebecca Storey, University of Houston; Fred J. Longstaffe and Michael W. Spence, University of Western Ontario)	
5:00-5:15	The Teeth that Bind: Estimating African Natality at the New York African Burial Ground by Elemental Signature Analysis (Joseph L.Jones, University of Massachusetts; Alan H. Goodman, John Reid and Dulasiri Amarasiriwardena, Hampshire College; Mark E. Mack, Howard University; and Michael L. Blakey, College of William and Mary)	
5:15-5:30	Beautiful Ideals: A Biocultural Approach to the Body and its Modification *(Alexis Dolphin, University of Massachusetts)	
5:30-5:45	Doing Biocultural Anthropology: Easier Said Than Done (Ann Herring and Tina Moffat, McMaster University)	

5:45-6:00

Discussant

Programme académique/Academic Programme Friday/Vendredi 8:00am-9:30am

Session 4

Mummy Studies

Présidente/Chair: Heather Gill-Robinson, University of Manitoba

8:00-8:15	Introductory Remarks
8:15-8:30	Mummies in Manitoba? Initial Report on the Remains of Two Partially Mummified Sub-adults from Western Manitoba *(Barbara Heweitt, University of Manitoba)
8:30-8:45	DNA from Mummified Remains *(C.D. Matheson, Lakehead University)
8:45-9:00	Misplaced Mummies: Employment of Non-Destructive Methods from Documentation *(Gwyn Madden, University of Nevada at Las Vegas)
9:00-9:15	The Art and Science of Tattoos on Mummies *(Heather Gill-Robinson, University of Manitoba)
9:15-9:30	Mummies, the Media and Science: The Unwrapping of an Inca Mummy from Túcume, Peru (J. Marla Toyne, Tulane University; Andrew J. Nelson, University of Western Ontario; Alfredo Narváez Vargas and Bernarda Delgado Elias, Museo de Túcume)

Programme académique/Academic Programme

Friday/Vendredi (9:30am-1:30pm)

Session 5

4-D Paleoanthropology: Applications of Digital Morphometrics, Computer-aided Systematics and Geographical Information Systems Analysis to the Study of Great Ape and Human Origins Présidente/Chair: David R. Begun, University of Toronto

9:30-9:45	Introductory Remarks
9:45-10:00	Site Formation and Taphonomy at Çandlr: A Geographic Information Systems Approach (M. Nargolwalla, University of Toronto and Erksin Güleç, University of Ankara)
10:00-10:15	The burden of Proof in Hominoid Cladistics: Using Individual Character Consistency Indices as a Phylogenetic Measure of Confidence in Cladistic Analyses of Morphological Characters (A.S. Deane and D.R. Begun, University of Toronto)
10:15-10:30	Break
10:30-10:45	What, if anything, are Orrorin tugenessis and Sahelanthropus tchadensis? A cladistic approach to the radiation of late Miocene hominids (D.R. Begun and A.S. Deane, University of Toronto)
10:45-11:00	A new morphometric approach to understanding skeletal curvature using Analytical Comparison of Digitized Curvatures (ACDC) (A.S. Deane, E.P. Kremer and D.R. Begun, University of Toronto)
11:00-11:15	When is the Absence of Evidence Evidence of Absence? Paleobiogeographic Implications of the Fossil Record at Ngorora *(Kaila Folinsbee, University of Toronto)
11:15-11:30	The use of innominate trabecular architecture in reconstructing the positional behaviour of Oreopithecus bamboli *(T. Kivell, University of Toronto)
11:30-11:45	Human Dental Size Reduction: A Comparison of Middle and Later Stone Age Mandibular Molars (Christopher Strong and Susan Pfeiffer, University of Toronto)
11:45-12:00	Paper pulled
12:00-1:30	Lunch

${\it Programme\ acad\'emique/Academic\ Programme\ }$

Friday/Vendredi (1:30pm-2:45pm)

Workshop

Teaching Physical Anthropology: A Workshop on Teaching Strategies and Tricks of the Trade

Anne Keenleyside, Trent University

Teaching is often a neglected part of what we, as academics, do. As most students don't take anthropology in high school, they are exposed to anthropology for the first time at the university level. Their first exposure to the subject and how it is taught is therefore critical if they are to pursue further studies in the discipline. This workshop will present strategies for teaching physical anthropology. Strategies that can be used for both introductory level courses and upper level courses will be presented and will include activity-based, arts-based, cooperative learning, direct instruction, independent learning, inquiry and research, and critical thinking strategies. Some discussion of Howard Gardner's theory of multiple intelligences and the need to adopt teaching strategies that reflect the different ways in which students learn will be included.

Programme académique/Academic Programme Friday/Vendredi 3:00pm-4:30pm

Session 6

Digital Imaging in Bioarchaeology: New Concepts and Approaches Présidente/Chair: R.D. Hoppa, University of Manitoba

3:00-3:15	Introductory Remarks
3:15-3:30	Testing Osteometric Applications of 3-D Imaging using the 3D Metrics Flash!Cam (R.D. Hoppa, University of Manitoba)
3:30-3:45	Going Digital: Age Estimation from the Pubic Symphysis Using Digital Images *(M. Sitchon, University of Manitoba)
3:45-4:00	How 'Handy' was Homo Habilis Anyway? A 3-D Comparative Analysis of the Trapezium (M.W. Tocheri, M.W. Marzke, D. Liu, M. Bae, G.P. Jones, R.C. Williams and A. Razdan, Arizona State University)
4:00-4:30	3-Dimensional Laser Imaging (Susan Dineen and Paul Roy, Arius –3D)

Programme académique/Academic Programme Saturday/Samedi 8:00am-10:15am

Session 7

Hard Tissue Studies at the Molecular, Microscopic and Chemical Levels Présidente/Chair: Shelley Saunders, McMaster University

8:00-8:15	Introductory Remarks
8:15-8:30	Analysis of Tooth Enamel Phosphate: Reconstructing Place of Origin for War of 1812 Combatants *(Lisa Blyth, University of Western Ontario)
8:30-8:45	aDNA Success Rates: A Comparison of Tooth and Bone Samples from the Same Individuals *(Tanya von Hunnius, McMaster Paleogenetics Institute)
8:45-9:00	A Comparison of Histological Age Estimation Methods Using Ribs *(Christian Crowder, University of Toronto)
9:00-9:15	A Test of the Revised Frost's 'Rapid Manual Method' for the Preparation of Bone Thin Sections (Patrick Beauchesne and Shelley Saunders, McMaster University)
9:15-9:30	Oxygen Isotopic Composition of Bone Carbonate: An Additional Tool to Investigate Weaning in the Maya Postclassic (Christine White, University of Western Ontario; Jocelyn Williams, University of Calgary; and Fred J. Longstaffe, University of Western Ontario)
9:30-9:45	The Use of pQCT to Examine Trabecular Microarchitecture in a Medieval Archaeological Population (S.C. Agarwal, McMaster University; X. Banse, Université Catholique de Louvain; W. White, Museum of London; M.D. Grynpas, University of Toronto and the SLRI of Mount Sinai Hospital; and J-P. Devogelaer, Université Catholique de Louvain)
9:45-10:00	On the Right Metacarpal of God: A Pollical Parable of Sinister Symmetry, Dexterously Delved (Richard Lazenby, University of Northern B.C.)
10:00-10:15	Break

Programme académique/Academic Programme Saturday/Samedi (10:15am-1:30pm)

12:00-1:30

Lunch

Anthropol	hought: Studies of Diet and Nutrition in Physical ogy hair: Tina Moffat, McMaster University
10:15-10:30	Introductory Remarks
10:30-10:45	Weaning Practices of the Makushi of Guyana and Their Relation to Health and Growth: A Preliminary Assessment of International Recommendations (Jillian Milner; Waren Wilson, University of Calgary)
10:45-11:00	Concordance Between Dental Pathology and Isotopic Evidence for Weaning (Tracy Prowse, McMaster University)
11:00-11:15 D3	Biocultural Factors Affecting the Prevalence of Rickets Among the Roman Subadult Population of Isola Sacra Necropolis (1st - 3rd Century AD) (Carolann Wood and Shelley Saunders, McMaster University; Luca Bondioli, L. Pigorini National Museum of Prehistory and Ethnography, Rome, Italy; and Roberto Machiarelli, Université de Poitiers)
11:15-11:30	Breastfeeding in the Time of Great Social Change: A Case study of Gibraltarian Women (1960-1996) (Larry Sawchuk, University of Toronto)
11:30-11:45	Temporal Trends in Obesity in Canada: An Emerging Epidemic (Peter T. Katzmarzyk, Queen's University) May 8, 2002 StaBcom
11:45-12:00	Beyond Tim Hortons: The Availability and Affordability of Food in Hamilton, Ontario. (Jim Latham and Tina Moffat, McMaster University)

Programme académique/Academic Programme Saturday/Samedi (1:30pm-3:15pm)

Session 9

The Contribution, and/or Confusion, of Incorporating More Culturally Sensitive Data Sources with Osteology Research Présidente/Chair: Chris Dudar, Smithsonian Institution

1:30-1:45	Introductory Remarks
1:45-2:00	Filling the Gaps: Osteology and Historic Records Collaboration at the Elmbank Cemetery Chris Dudar, Smithsonian Institution and Brian Gilchrist, Ontario Genealogical Society)
2:00-2:15	Document Dilemmas: Dealing with Contradictions in Historical Bioarchaeological Studies (Shawn Phillips, Indiana State University)
2:15-2:30	Dialogues with the Dead: An Osteological Analysis of the Paleodemography and Life History of the 18th and 19th Century Northern Frontier in South Africa (Tanya Peckmann, University of Cape Town Medical School)
2:30-2:45	Beyond a Diagnosis: A Unique Opportunity to Combine Ancient DNA Analysis and Individual Medical Records to Study a Putative Case of Tuberculosis *(Jodi Lynn Barta, McMaster University)
2:45-3:00	Private Voices and Public Records: Using Historical Documents and Osteology to Reconstruct Colonial Life in the Caribbean *(Tamara Varney, University of Calgary)
3:00-3:15	Break

Programme académique/Academic Programme Friday/Vendredi 3:15pm-5:15pm

Session 10 Primate I Présidente/	Introductory Remarks (Frances Burton, University of Toronto)
3:15-3:30	Introductory Remarks (Frances Burton, University of Toronto)
8:80-8:45	Group Size and Social Structure of a Previously Unstudied Population of Black Howlers (Andrea Faulkner and Mary S.M. Pavelka, University of Calgary)
3:45-4:00	Howlers (Alouatta palliata) on the North Coast Honduras *(Kymberley A. Snarr, University of Toronto)
4:00-4:15	Seasonally Variable Fission-Fusion Social Organization in the Black Lemu (Eulemur macaco macaco) (Ian C. Colquhoun, University of Western Ontario and McMaster University)
4:15-4:30	Population Reduction and Social Disorganization in Black Howlers (<i>Alouatta pigra</i>) Following a Hurricane (Laura McKenzie and Mary S.M. Pavelka, University of Calgary)
4:30-4:45	Flexibility in Residence Pattern in Primates that "should be" Female-resident; What Mechanisms can we Invoke? (Pascale Sicotte, University of Calgary)
4:45-5:00	A Case Study of Male-takeover and Male Provocation Among the Geoffroy's Pied Colobus (Colobus vellerosus) at Boabeng-Fiema, Ghana (Tania L. Saj, and Pascale Sicotte, University of Calgary)
5:00-5:15	Behavioural Variability between Captive and Wild Macaca fascicularis (Anne Zeller, University of Waterloo)
5:15-5:30	Discussant

Posters

Ancient DNA Diagnosis of Canine Tuberculosis (Rhonda R. Bathurst and Jodi Lynn Barta, McMaster University)

Early Dentistry or Dental Defect: Enigmatic Molar Crown Morphology in Three Boreal Forest Sites

(Todd Garlie, University of Winnipeg; Christopher Meiklejohn, University of Winnipeg and University of Manitoba; Deborah C. Merrett and Christopher L.B. Lavelle, University of Manitoba; Denise Enns, University of Alberta; and Kevin Brownlee, University of Manitoba and Historic Resources Manitoba)

Reading Writing and Anthropology: Results of a Survey on the Teaching of Anthropology to Ontario Elementary and Secondary School Students (Jennifer A. Johnson, University of Toronto)

A Mortuary Enigma at Ancient Mendes, Egypt (Nancy C. Lovell, University of Alberta)

Who's Who at Calakmul? A mtDNA Feasibility Study of Skeletal Remains from an Ancient Population of Campeche, Mexico (Paul Luukkonen, University of Toronto; Vera Tiesler-Blos, Autonomous University of Yucatan; Arlene Lahti, Carney Matheson and J.E. Molto, Lakehead University)

Quantification of Bone Mineral Content in Archaeological Bone (Jan, McEwan, Simon Mays and Terry Riauka, University of Alberta)

Patient Satisfaction and Confidence in Public Health Care, Republic of Trinidad and Tobago (Alanna Rudzik, University of Toronto)

Age-Related Changes to the Intervertebral Discs of the Human Sacrum (Matt Skinner, George Washington University)

An Intra-Bone Analysis of Nitrogen Isotope Ratios in Subadult Long Bones: The Effects of Differential Bone Turnover and Growth (Andrea L. Waters, University of Calgary)

Hunter's Brother: A Preliminary Analysis (Dedrie White and Kevin Brownlee, University of Manitoba)

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Paleo-Tech Concepts

THE CONFERENCE AT A GLANCE

Wednesday 23rd October	Thursday 24th October	Friday 5th October	Saturday 26th October
	8:00-10:15 ~ Personal Identification in Forensic Anthropology	8:00-9:80 ~ Mummy Studies	8:00-10:00 ~ Hard Tissue Studies at the Molecular, Microscopic and Chemical
		9:30-10:15 ~ 4-D Paleoanthropology: Applications of Digital Morphometrics, Computer-aided Systematics and Geographical Information Systems Analysis to the Study of Great Ape and	
	10:15-10:30 - Break	10:15-10:10 ~ Rreak	10:00-10:15 - Break
	10:80-12:00 ~ Contributed Papers	10:30-12:00 - 4-D Paleoanthropology: Applications of Digital Morphometrics, Computer-aided Systematics and Geographical Information Systems Analysis to the Study of Great Ape and	10:15-12:00 ~ Food for Thought: Studies of Diet and Nutrition in Physical Anthropology
	12:00-1:00 - Lunch	12:00-1:30 ~ Lunch	12:00-1:30 - Lanch
		1:30-2:45 ~ Workshop - Teaching Physical Anthropology: A Workshop on Teaching Strategies and Tricks of the Trade	1:30-3:00 ~ The Contribution, and/or Confusion, of Incorporating More Culturally Sensitive Data Sources with
	3:15-3:10 Etrack	2:45-5:00 - Break	\$:00-3:15 - Brack
	3:30-6:00 ~ Doing Biocultural Anthropology	3:00-4:30 ~ Digital Imaging in Bioarchaeology: New Concepts and	3:15-5:30 ~ Primate Behaviour
		4:30 ² 6:00 ~ Business Meeting	
	7:80-10:00 - Reception	7:00-11:00 ~ Banquet	

LOCATIONS

Thursday Morning - Sessions - Ballroom 'A' - Lower Level; Posters/Displays - Chaudière Rm - Conference Level Thursday Afternoon - Sessions - Joliet Rm - Conference Level; Posters/Displays - Chaudière Rm - Conference Level Friday - Sessions/Posters/Displays - Ballroom 'A' - Lower Level Saturday - Sessions/Posters/Displays - Ballroom 'A' - Lower Level