



**Idaho State  
University**

**SUMMER RESEACH OPPORTUNITY  
READING LIST Summer 2024**

Please note the following reading list. We will have these available in Guatemala City and at the site. Also, we will be sending the Mesoamerican Chronology Chart, and the Archaeological Process chart.

**Agurcia-Fasquelle, Ricardo**

1986 Snakes, Jaguars, and Outlaws: Some Comments on Central American Archaeology, in *Research and Reflections in Archaeology ad History: Essays in Honor of Doris Stone*, Middle American Research Institute, Publication 57, edited by E.Wylls Andrews V, pp.1-10. Tulane University, New Orleans.

**Coe, Michael D. and Mark Van Stone**

2001 *Reading the Maya Glyphs*. Thames and Hudson, New York.

**Ensley, Ross, Richard D. Hansen, Carlos Morales-Aguilar, and Josie Thompson**

2021 Geomorphology of the Mirador-Calakmul Karst Basin: A GIS-based approach to hydrogeologic mapping. *PloS One*, 16(8): e0255496.

<https://doi.org/10.1371/journal.pone.0255496> .

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0255496>

**Flannery, Kent V.**

1982 The Golden Marshalltown: A Parable for the Archaeology of the 1980's. *American Anthropologist* Vol. 84, No 2, June 1982:265-278.

**Forsyth, Donald W.**

1993c The Ceramic Sequence at Nakbe. *Ancient Mesoamerica* , No. 4, pp. 31-53; Cambridge University Press, Cambridge.

**Hansen Richard D.**

1998 Continuity and Disjunction: Preclassic Antecedents of Classic Maya Architecture. In *Function and Meaning in Classic Maya Architecture*, edited by S.D. Houston, pp. 49-122. Dumbarton Oaks, Washington, D.C.

<https://www.doaks.org/resources/publications/books/function-and-meaning-in-classic-maya-architecture>

2001 The First Cities- The Beginnings of Urbanization and State Formation in the Maya Lowlands. In *Maya: Divine Kings of the Rain Forest*, edited by Nikolai Grube, pp. 50-65. Konemann Press, Verlag, Germany.

[https://www.academia.edu/43086472/MAYA\\_DIVINE\\_KINGS\\_OF\\_THE\\_RAIN\\_FOREST](https://www.academia.edu/43086472/MAYA_DIVINE_KINGS_OF_THE_RAIN_FOREST)

2005. Perspectives on Olmec-Maya Interaction in the Middle Formative Period. In *New Perspectives on Formative Mesoamerican Cultures*, edited by Terry G. Powis, pp.51-72. BAR International Series 1377, Oxford, England.

<https://miradorbasin.com/wp-content/uploads/2017/06/OlmecMayainteraction.pdf>

2012a The Beginning of the End: Conspicuous Consumption and Environmental Impact of the Preclassic Lowland Maya. In *An Archaeological Legacy: Essays in honor of Ray T. Matheny*, edited by Deanne G. Matheny, Joel C. Janetski, and Glenna Nielson, pp. 243-291. Occasional Paper No. 18, Museum of Peoples and Cultures, Brigham Young University, Provo, Utah. <https://uofupress.lib.utah.edu/an-archaeological-legacy-op-no-18/>

2012b Kingship in the Cradle of Maya Civilization. In *Fanning the Sacred Flame: Mesoamerican Studies in Honor of H.B. Nicholson*, edited by Matthew A. Bost and Brian Dervin Dillon, with forward by David Carrasco and Eduardo Matos Moctezuma, pp. 139-171. University Press of Colorado, Boulder, Colorado.

<https://upcolorado.com/university-press-of-colorado/item/1946-fanning-the-sacred-flame>

2016a The Mirador-Calakmul Cultural and Natural System: A Priceless Treasure in Guatemala and Mexico. In *Mirador: Investigations and Conservation in the Ancient Kaan Kingdom*, edited by Richard D. Hansen and Edgar Suyuc L, pp. 9-35. FARES Foundation: Corporación Litográfica, Guatemala, CA.

2016b Cultural and Environmental Components of the First Maya States: A Perspective from the Central and Southern Maya Lowlands, in *The Origins of Maya States*, edited by Loa P. Traxler and Robert J. Sharer, pp. 329-416. University of Pennsylvania Museum of Archaeology and Anthropology, Philadelphia.

<https://doi.org/10.9783/9781934536087-013>

### **Hansen, Richard D.**

168 2017a The Feast before Famine and Fighting: The Origins and Consequences of Social Complexity in the Mirador Basin, Guatemala. In *Feast, Famine or Fighting? Multiple Pathways to Social Complexity*, edited by Richard J. Chacon and Reuben Mendoza, pp.305-335. Springer Press, New York, London.

[https://doi.org/10.1007/978-3-319-48402-0\\_12](https://doi.org/10.1007/978-3-319-48402-0_12)

### **Hansen, Richard D., Ronald L. Bishop, and Federico Fahsen**

1991 Notes on Maya Codex-Style Ceramics from Nakbe, Peten, Guatemala. *Ancient Mesoamerica*, Vol. 2 (1991): 225-243. Cambridge University Press, New York, Cambridge. <https://doi.org/10.1017/S0956536100000547>

**Hansen, Richard D., Steven Bozarth, John Jacob, David Wahl, and Thomas Schreiner**

2002 Climatic and Environmental Variability in the Rise of Maya Civilization: A Preliminary Perspective from Northern Peten. *Ancient Mesoamerica*, 13 ( 2002): 273-295. Cambridge University Press.  
<https://doi.org/10.1017/S0956536102132093>

**Hansen, Richard D., Donald W. Forsyth, James C. Woods, Eric F. Hansen, Thomas Schreiner, Gene Titmus**

2018 Developmental Dynamics, Energetics, and Complex Economic Interactions of the Early Maya of the Mirador Basin, Guatemala. In *Pathways to Complexity: A View from the Maya Lowlands*, edited by George Bey and Katherine Brown, pp. 147-194. University Press of Florida.  
<https://doi.org/10.5744/florida/9780813054841.003.0007>

**Hansen, Richard D., Wayne K. Howell, and Stanley P. Guenter**

2008 Forgotten Structures, Haunted Houses, and Occupied Hearts: Ancient Perspectives and Contemporary Interpretations of Abandoned Sites and Buildings in the Mirador Basin, Guatemala. In *Ruins of the Past: The Use and Perception of Abandoned Structures in the Maya Lowlands*, edited by Travis W. Stanton and Aline Magnoni, pp. 25-64. University Press of Colorado, Boulder.

**Hansen, Richard D., Carlos Morales Aguilar, Josephine Thompson, Ross Ensley, Enrique Hernandez, Thomas Schreiner, Edgar Suyuc-Ley, and Gustavo Martinez**

2022 LiDAR analyses in the contiguous Mirador-Calakmul Karst Basin, Guatemala: an introduction to new perspectives on regional early Maya socioeconomic and political organization. *Ancient Mesoamerica* (2022):1-40. Cambridge University Press.  
<https://www.cambridge.org/core/journals/ancient-mesoamerica/article/lidar-analyses-in-the-contiguous-miradorcalakmul-karst-basin-guatemala-an-introduction-to-new-perspectives-on-regional-early-maya-socioeconomic-and-political-organization/31075DFA8ADBAA5E7C7320CA6DB93E5E>

**Hansen, Richard D. and Edgar Suyuc L. (editors)**

2016 *Mirador: Investigations and Conservation in the Ancient Kaan Kingdom*. FARES Foundation: Corporación Litográfica, Guatemala, CA.

**Hansen, Richard D., Edgar Suyuc, Stanley P. Guenter, Carlos Morales-Aguilar, Enrique Hernandez, and Beatriz Balcarcel**

2020 Economic Interactions and the Rise of Sociopolitical Complexity in the Maya Lowlands: A Perspective from the Mirador-Calakmul Basin. In *The Real Business of Ancient Maya Economies: From Farmers' Field to Rulers' Realms*, edited by Marilyn Masson, David Freidel, and Arthur Demarest, pp. 317-339. University Press of Florida, Gainesville.

**Wahl, David, Roger Byrne, Thomas Schreiner, and Richard Hansen**

2006 Holocene vegetation change in the northern Peten and its implications for Maya prehistory. *Quaternary Research*, 65:380-389. University of Washington. [www.sciencedirect.com](http://www.sciencedirect.com); [www.elsevier.com/locate/yqres](http://www.elsevier.com/locate/yqres)

2007 Palaeolimnological Evidence of late-Holocene Settlement and Abandonment in the Mirador Basin, Peten, Guatemala. *The Holocene* 17 (6):813-820). Sage Publications. (<http://hol.sagepub.com/cgi/content/abstract/17/6/813>)

**Wahl, David, Richard D. Hansen, Roger Byrne, Lysanna Anderson, and Thomas Schreiner**

2015 Holocene climate variability and anthropogenic impacts from Lago Paixban, a perennial wetland in Peten, Guatemala. *Global and Planetary Change*, August 2015.

<https://doi.org/10.1016/j.gloplacha.2015.09.011>

**Woods, James C. and Gene L. Titmus**

1996 Stone on Stone: Perspectives of Maya Civilization from Lithic Studies, *Eighth Palenque Round Table, 1993*, edited by M.G. Robertson, M.J. Macri and J. McHargue, pp. 479-489. Pre-Columbian Art Research Institute, San Francisco.

<http://www.asociaciontikal.com/simposio-07-ano-1993/28-93-woods-y-titmus-doc/>