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| **Jordan T. Chapman** |
| **Curriculum Vitae** |
| Department of AnthropologyBaldwin Hall Room 250University of Georgia, Athens, GA | Jchap16@uga.eduMobile: (267)226-2146 |
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| **Education** |
| 2018-present | Ph.D. Anthropology, University of GeorgiaCo-Advisors: Jeff Speakman and Victor Thompson |
| 2018-present | M.S. Geology, University of GeorgiaAdvisor: Jeff Speakman |
| 2016 | B.A. Anthropology, Pennsylvania State University |
| 2016 | B.A. Geosciences, Penn State University |
| 2016 | Minor, Geography, Penn State University |
| 2012 | A.A. Community College of Philadelphia |
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| **Research Interests** |
| Geoarchaeology, paleoenvironmental reconstructions, geochronology, isotope analysis, archaeometry, geochemistry, geomorphology, paleoecology, geographic information systems (GIS) |
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| **Honors and Awards** *(\* = External)* |
| 2018 | Graduate School Assistantship, University of Georgia, Research Assistantship |
| 2016 | Penn State News-Featured Student (link provided) |
| 2016 | Penn State Multicultural Resource Center Resilient Student |
| 2013-2016 | Ronald E. McNair Scholar, Penn State University |
| 2013-2016 | Chaiken Trustee Scholar |
| 2016 | Penn State Anthropology Club President |
| 2015 | Mt. Nittany Society Student Speaker |
| 2015 | PA Trio Scholarship\* |
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| **Conference Presentation** |
| **Chapman JT,** Kennett DJ, Cullenton BJ, Buckley GM, Webster DL |
| 2015 | A High Precision Radiocarbon Chronology for a Classic Maya Noble Household. Paper Presentation presented at National Association of Black Geoscientist 34th Annual Technical Conference Houston, TX.  |
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| **Field and Lab Experience** |
| 2018 | Graduate Employee, Center for Applied Isotope Studies (CAIS), Department of Anthropology, University of Georgia |
| 2016 | Student, Department of Geosciences Field Camp, Penn State University |
| 2015 | Undergraduate Researcher, Human Paleoecology and Isotope Geochemistry Lab, Penn State University |
| 2014 | Student, Tel Akko Total Archaeology Project, Penn State University |
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| **Public Outreach and Community Engagement** |
| * **President:** Penn State Anthropology Club
* **Founder**: The Black Science Coalition and Institute (BSCI) (2018-present)
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| **Proficiencies** |
| ArcGIS by ESRI |
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| **Links and Social Media** |
| 2018 | The Black Science Coalition and Institute (BSCI)Twitter: <https://www.instagram.com/thebsci/>Instagram: <https://twitter.com/TheBSCI>Facebook: The Black Science Coalition and Institute |
| 2016 | Penn State News Link: <http://news.psu.edu/story/408627/2016/05/04/academics/senior-ready-graduate-credits-penn-state-opening-doors-world> |
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