

# HART3105: Advanced Undergraduate Course in the History of Art: The Early Modern Technologies of Vision

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View Online



[1]

Ackerman, J.S. 1991. Early Renaissance 'Naturalism' and Scientific Illustration. *Distance points: essays in theory and Renaissance art and architecture*. M.I.T. Press. 185–207.

[2]

Alina Alexandra Payne 2015. Introduction. *Vision and its instruments: art, science, and technology in early modern Europe*. A.A. Payne, ed. The Pennsylvania State University Press. 1–9.

[3]

Bette, Talvacchia 1999. *Mythology, Sexuality and Science in Charles Estienne's Manual of Anatomy. Taking positions: on the erotic in Renaissance culture*. Princeton University Press. 161–187.

[4]

Carlino, A. 1999. *Representations: An Iconographic investigation of the dissection scene. Books of the body: anatomical ritual and renaissance learning*. University of Chicago Press. 8–68.

[5]

Charles Dempsey 2006. *Caravaggio and the Two Naturalistic Styles: Specular vs. Macular. Caravaggio: Realism*. University of Delaware Press. 91–100.

[6]

David, Landau & Peter W. Parshall 1994. Printed Herbals and Descriptive Botany. The Renaissance print, 1470-1550. Yale University Press. 245–259.

[7]

Eisenstein, E.L. 1980. The Printing Press as an Agent of Change. Cambridge University Press.

[8]

Elizabeth L. Eisenstein Defining the initial shift; some features of print culture. The printing press as an agent of change : communications and cultural transformations in early-modern Europe / Vol.1 / Elizabeth L. Eisenstein. 43–159.

[9]

Elizabeth L. Eisenstein, 1923- The printing press as an agent of change : communications and cultural transformations in early-modern Europe / Vol.2 / Elizabeth L. Eisenstein.

[10]

Elke Anna Werner 2014. Anthropomorphic Maps: On the Aesthetic Form and Political Function of Body Metaphors. The Anthropomorphic Lens: Anthropomorphism, Microcosmism and Analogy in Early Modern Thought and Visual Arts. W. Melion, ed. Brill. 251–272.

[11]

Findlen, P. 2006. Anatomy Theaters, Botanical Gardens, and Natural History Collections. The Cambridge History of Science. K. Park and L. Daston, eds. Cambridge University Press. 272–289.

[12]

Gaudio, M. 2008. Savage Marks: The Scriptive Techniques of Early Modern Ethnography. Engraving the savage: the New World and techniques of civilization. University of Minnesota Press. 1–44.

[13]

Gaudio, M. 2008. *Savage Marks: The Scriptive Techniques of Early Modern Ethnography. Engraving the savage: the New World and techniques of civilization.* University of Minnesota Press. 1–43.

[14]

Glenn Harcourt 1987. *Andreas Vesalius and the Anatomy of Antique Sculpture. Representations.* 17 (1987), 28–61. DOI:<https://doi.org/10.2307/3043792>.

[15]

Hanneke, Grootenboer 2005. *The Rhetoric of Perspective. The rhetoric of perspective: realism and illusionism in seventeenth-century Dutch still-life painting.* University of Chicago Press. 97–135.

[16]

Ivins, William Mills *The Road Block Broken: The Fifteenth Century. Prints and visual communication.* 21–50.

[17]

Jacques, Lacan 1998. *Anamorphosis. The four fundamental concepts of psycho-analysis.* Vintage. 79–90.

[18]

Jill Burke 2013. *Nakedness and Other Peoples: Rethinking the Italian Renaissance Nude.* *Art History.* 36, 4 (2013), 714–739. DOI:<https://doi.org/10.1111/1467-8365.12029>.

[19]

Karen Reeds 2006. *Leonardo da Vinci and botanical illustration: nature prints, drawings, and woodcuts ca 1500. Visualizing medieval medicine and natural history, 1200-1550.* Ashgate. 205–237.

[20]

Karr Schmidt, S. 2017. Handling Religion. Interactive and Sculptural Printmaking in the Renaissance. Brill. 23–55.

[21]

Katherine, Rowe 2013. 'Gods handy worke' Divine Complicity and the Anatomist's Touch. *The Body in Parts : Fantasies of Corporeality in Early Modern Europe*. Taylor and Francis. 285–309.

[22]

Kanaan, H. 2002. The 'Unusual Character' of Holbein's "Ambassadors". *Artibus et Historiae* . 23, 46 (2002), 61–75. DOI:<https://doi.org/10.2307/1483697>.

[23]

Koerner, J.L. 1993. Not Made by Human Hands. The moment of self-portraiture in German Renaissance art. University of Chicago Press. 80–127.

[24]

Lucia, Nuti 1994. The Perspective Plan in the Sixteenth Century: The Invention of a Representational Language. *The Art Bulletin*. 76, 1 (1994), 105–128. DOI:<https://doi.org/10.2307/3046005>.

[25]

Margaret Iversen 2005. The Discourse of Perspective in the Twentieth Century: Panofsky, Damisch, Lacan. *Oxford Art Journal*. 28, 2 (2005), 193–202.

[26]

Massey, L. 2007. Picturing space, displacing bodies: anamorphosis in early modern theories of perspective. Pennsylvania State University Press.

[27]

Park, K. 2006. *The Empire of Anatomy. Secrets of women: gender, generation, and the origins of human dissection.* Zone. 207–259.

[28]

Paul Dyck, Ryan Rempel & Stuart Williams 2012. Digitizing Collection, Composition, and Product: Tracking the Work of Little Gidding. *Digitizing medieval and early modern material culture.* B. Nelson and M.M. Terras, eds. *Iter in collaboration with ACMRS.* 229–256.

[29]

Pon, L. 2015. *Imprint: Paper, Print, and Matrix. A Printed Icon in Early Modern Italy.* Cambridge University Press. 39–80.

[30]

Rosenthal, M.F. 2009. Fashions of Friendship in an Early Modern Illustrated Album *Amicorum*: British Library, MS Egerton 1191. *Journal of Medieval and Early Modern Studies.* 39, 3 (2009), 619–641. DOI:<https://doi.org/10.1215/10829636-2009-007>.

[31]

Rublack, U. 2010. *Nationhood. Dressing up: cultural identity in Renaissance Europe.* Oxford University Press. 125–176.

[32]

Sachiko Kusukawa 1997. Leonhart Fuchs on the Importance of Pictures. *Journal of the History of Ideas.* 58, 3 (1997). DOI:<https://doi.org/10.2307/3653907>.

[33]

San Juan, R.M. 2011. *The Anthropomorphic Image: Negotiations of Space Between Body and Landscape. Vertiginous mirrors: the animation of the visual image and early modern travel.* Manchester University Press. 56–85.

[34]

Stephen, Orgel, 2000. Textual Icons: Reading Early Modern Illustrations. The Renaissance computer: knowledge technology in the first age of print. N. Rhodes and J. Sawday, eds. Routledge. 57–92.

[35]

Stuart, Clark 2007. Introduction. Vanities of the eye: vision in early modern European culture. Oxford University Press. 1–8.

[36]

Stuart, Clark 2007. Species, visions and values. Vanities of the eye: vision in early modern European culture. Oxford University Press. 9–38.

[37]

Svetlana, Alpers 1983. The Mapping Impulse in Dutch Art. The art of describing: Dutch art in the seventeenth century. University of Chicago Press. 119–168.

[38]

Svetlana, Alpers 1983. 'Ut Pictura, ita visio': Kepler's model of the Eye and the Nature of Picturing in the North. The art of describing: Dutch art in the seventeenth century. University of Chicago Press. 26–71.

[39]

Traub, V. 2000. Mapping the Global Body. Early modern visual culture: representation, race, and empire in Renaissance England. University of Pennsylvania Press. 44–97.

[40]

Valerie Traub 2009. The Nature of Norms in Early Modern England: Anatomy, Cartography, 'King Lear'. South Central Review. 26, 1 (2009), 42–81.

[41]

Victor Ieronim,  
Stoichit

ă, et al 2015. Paintings, maps and mirrors. The self-aware image: an insight into early modern metapainting. L. Pericolo, ed. Harvey Miller Publishers. 151–197.

[42]

Wilkin, R.M. 2003. Figuring the Dead Descartes: Claude Clerselier's (1664). *Representations*. 83, 1 (Aug. 2003), 38–66.  
DOI:<https://doi.org/10.1525/rep.2003.83.1.38>.

[43]

William H, Sherman 2008. Afterword: The Future of Past Readers. *Used books: marking readers in Renaissance England*. University of Pennsylvania Press. 179–182.

[44]

William, Mills. Ivins Jr 1978. *The Road Block Broken-The Fifteenth Century*. Prints and visual communication. M.I.T. Press. 21–50.

[45]

Wilson, B. 2005. *From Myth to Metropole: Sixteenth-Century Maps of Venice*. The world in Venice: print, the city and early modern identity. University of Toronto Press. 23–69.

[46]

Wolloch, N. 1999. Dead Animals and the Beast-Machine: seventeenth-century Netherlandish paintings of dead animals, as anti-Cartesian statements. *Art History*. 22, 5 (Dec. 1999), 705–727. DOI:<https://doi.org/10.1111/1467-8365.00183>.

[47]

2015. Circuit-Bending History: Sketches toward a Digital Schematic. (2015).