

## **Small Group Sessions (take place in Sem. Room G750) for all non-medical students, who are taking the course HTST493 in the Academic Year 2010-2011:**

### **Thur, 23 Sept: From Galen to “Galenism”: Medicine in Late Antiquity, Islam, and the Early Medieval West (1<sup>st</sup> Small Group Session)**

Heinrich von Staden, “Anatomy as rhetoric: Galen on dissection and persuasion”, *Journal of the History of Medicine and Allied Sciences* 50 (1995), pp. 47-66; Vivian Nutton, “Medicine in Late Antiquity and the Early Middle Ages”, in *The Western Medical Tradition 800 BC to 1800 AD*, eds. L. I. Conrad, M. Neve & V. Nutton (Cambridge: Cambridge University Press, 1995), pp. 71-87; Lawrence I. Conrad, “The Arab-Islamic Medical Tradition”, *ibid.*, pp. 93-138.

### **Thur, 21 Oct: Medieval Medicine (2<sup>nd</sup> Small Group Session)**

Vivian Nutton, “Medicine in Late Antiquity and the Early Middle Ages”, in *The Western Medical Tradition 800 BC to 1800 AD* (Cambridge: Cambridge University Press, 1995), pp. 71-87; Faith Wallis, “Inventing Diagnosis: Theophilus’ De urinis in the Classroom”, *Dynamis* 20 (2000), pp. 31-73; S.R. Ell, “Concepts of disease and the physician in the early Middle Ages”, *Janus* 65 (1978), pp. 153-165.

### **Thur, 18 Nov: Medicine in Early Modern Europe (3<sup>rd</sup> Small Group Session)**

Andrew Wear, “Medicine in Early Modern Europe, 1500-1700” in *The Western Medical Tradition 800 BC to 1800 AD* (Cambridge: Cambridge University Press, 1995), part I: pp. 215-273; Emma C. Spary, “Political, Natural, and Bodily Economies”, in *Cultures of Natural History*, eds. N. Jardine, A. J. Secord & E. C. Spary (Cambridge, Cambridge University Press, 1996), pp. 178-196; Roy Porter, “The Eighteenth Century”, in: Andrew Wear, “Medicine in Early Modern Europe, 1500-1700” in *The Western Medical Tradition 800 BC to 1800 AD* (Cambridge: Cambridge University Press, 1995), pp. 371-475.

### **Thur, 17 Feb: The Laboratory Revolution in Medicine (4<sup>th</sup> Small Group Session)**

Bob Frank, “The Telltale Heart: Physiological Instruments, Graphic Methods, and Clinical Hopes 1854-1914”, in *The Investigative Enterprise. Experimental Physiology in Nineteenth-Century Medicine*, eds. W. Coleman & F. L. Holmes (Berkeley, Los Angeles, London: The University of California Press, 1988), pp. 211-290; Frank W. Stahnisch, “History and Philosophy of Medicine and the Practice of Experimental Research”, *Theoretical Medicine and Bioethics* 26 (2005), pp. 397-425; Deborah Brunton, “The Rise of Laboratory Medicine”, in *Medicine Transformed. Health, Disease and Society in Europe 1800-1930* (Manchester: Manchester University Press, 2004), pp. 92-118.

### **Thur, 17 Mar: Interdisciplinary Approaches in the 20<sup>th</sup> Century: The Examples of Neuroscience, Molecular Genetics, and Public Health (5<sup>th</sup> Small Group Session)**

Carl F. Craver, “The Making of a Memory Mechanism”, in *Journal of the History of Biology* 36 (2003), pp. 153-195; Paul Keating & Alberto Cambrosio, “The new genetics and cancer. The contributions of clinical medicine in the era of biomedicine”, in *History of Medicine and Allied Sciences* 56 (2001), pp. 321-352; Deborah Brunton, “Access to Health Care, 1880-1930”, in *Medicine Transformed. Health, Disease and Society in Europe 1800-1930* (Manchester: Manchester University Press, 2004), pp. 364-394.