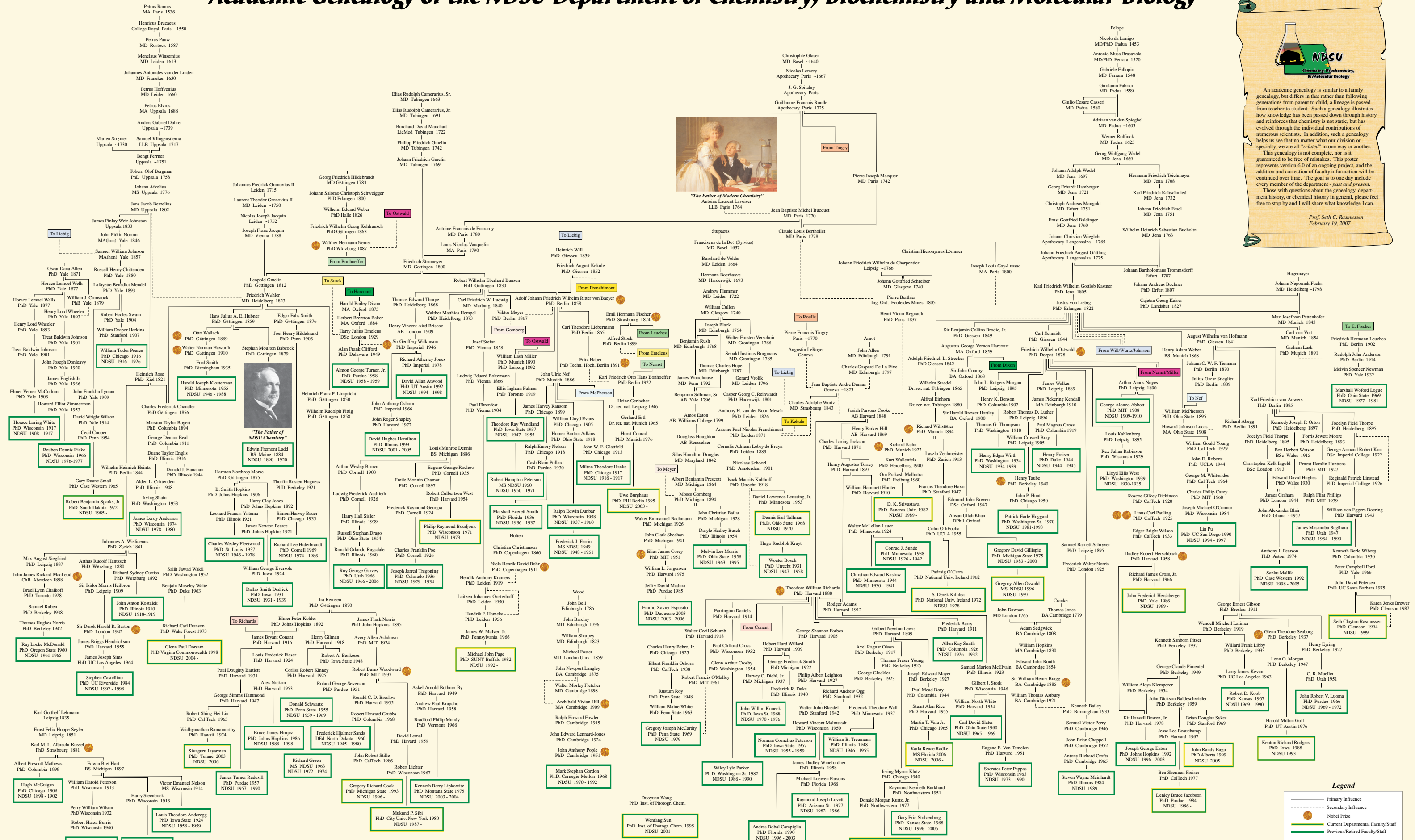


Academic Genealogy of the NDSU Department of Chemistry, Biochemistry and Molecular Biology

NDSU
Chemistry, Biochemistry & Molecular Biology

An academic genealogy is similar to a family genealogy, but differs in that rather than following generations from parent to child, a lineage is passed from teacher to student. Such a genealogy illustrates how knowledge has been passed down through history and reinforces that chemistry is not static, but has evolved through the individual contributions of numerous scientists. In addition, such a genealogy helps us see that no matter what our division or specialty, we are all "related" in one way or another. This genealogy is not complete, nor is it guaranteed to be free of mistakes. This poster represents version 6.0 of an ongoing project, and the addition and correction of faculty information will be continued over time. The goal is to one day include every member of the department - past and present. Those with questions about the genealogy, department history, or chemical history in general, please feel free to stop by and I will share what knowledge I can.

Prof. Seth C. Rasmussen
February 19, 2007



Legend

- Primary Influence
- - - Secondary Influence
- Nobel Prize
- Current Departmental Faculty/Staff
- Previous/Retired Faculty/Staff