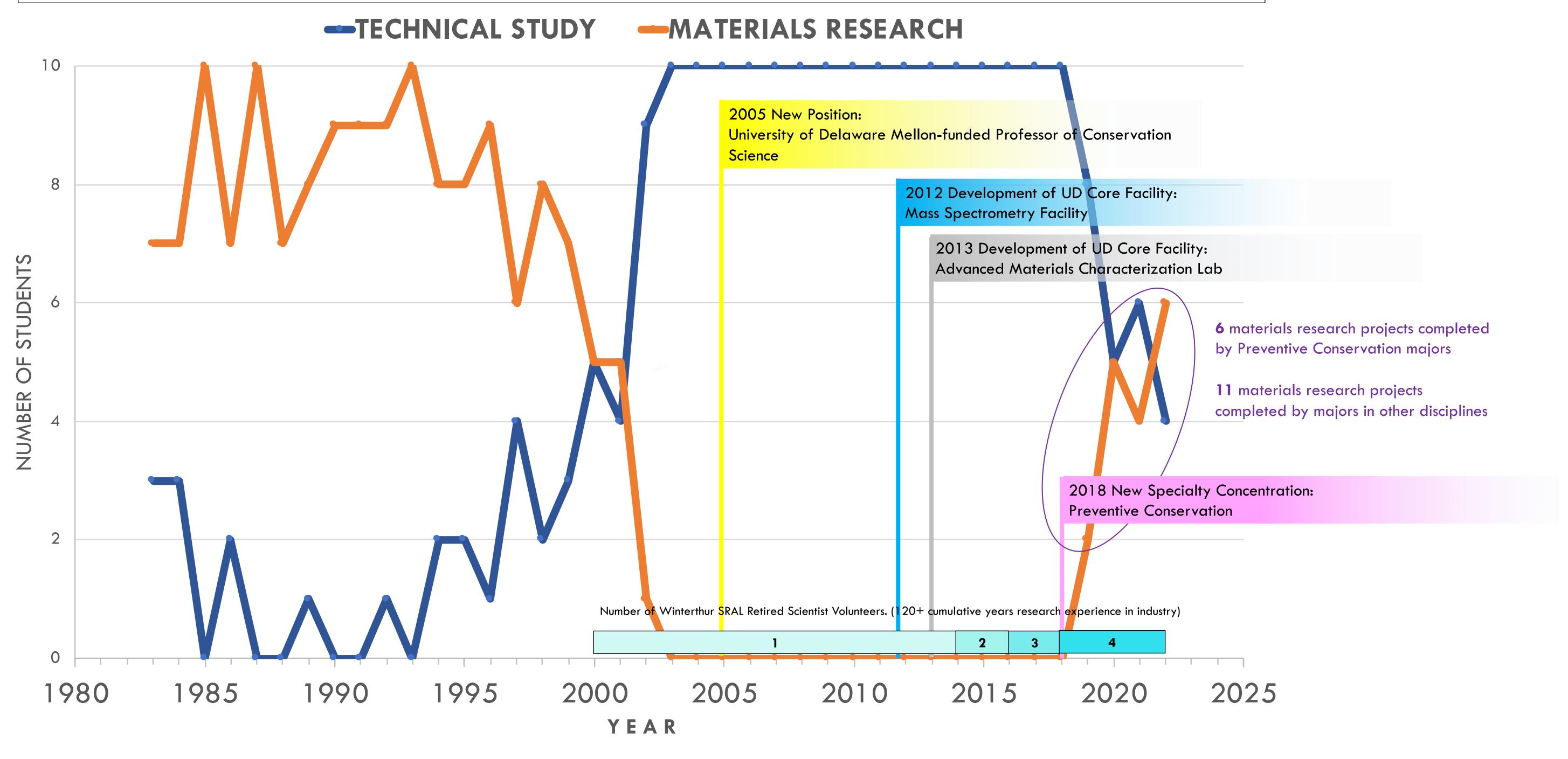
The Re-Expansion of Conservation Science Student Research Projects

Jocelyn Alcántara García, Rosie Grayburn, and Catherine Matsen

¹ Associate Professor of Conservation Science, Department of Art Conservation, University of Delaware

ARTC672/ART673 Chemical and Physical Techniques used in the Examination of Art Materials

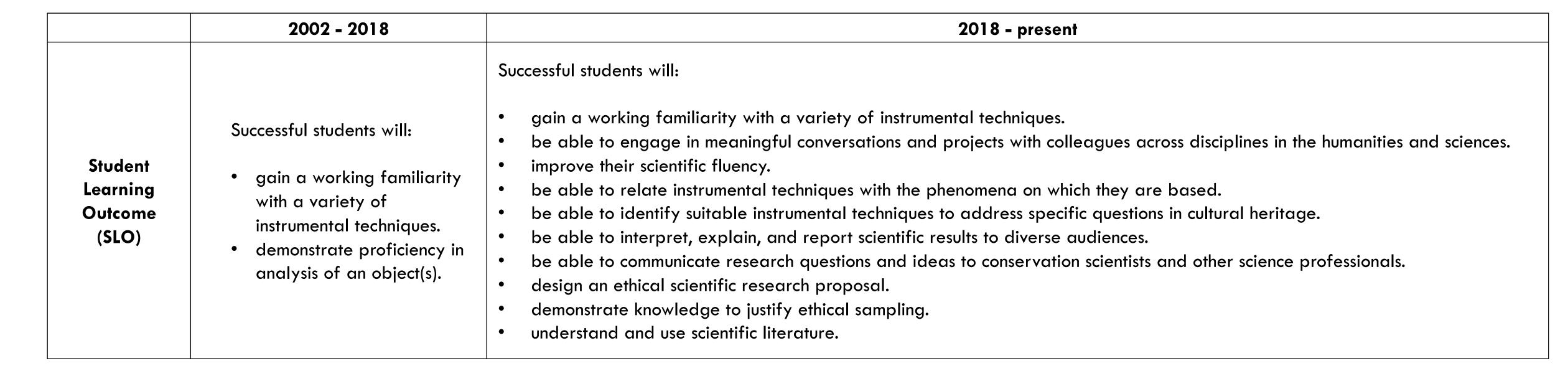


SUMMARY

Three major factors over the past several years have changed the focus of the WUDPAC course ARTC 672/673 to once again include materials research projects in addition to technical studies; the creation of the University of Delaware Mellonfunded professorship in conservation science and additional SRAL scientist volunteer staffing, the expansion of the University of Delaware's core research facilities, and the creation of the Preventive Conservation specialty in WUDPAC.

Recent changes also include expansion of the student learning outcomes to help better define the skills necessary to successfully use scientific research and analysis in their careers.

It will be interesting to see the future research interests of emerging conservators but we feel we have designed this course to benefit not only the personal goals of the students and their careers, but also to benefit the larger conservation community. In the future, we hope there will a succession of students who continue the materials research projects so that they can develop more deeply over the years.







² Scientist, Winterthur Museum, Garden and Library and Affiliated Associate Professor, Winterthur/University of Delaware Program in Art Conservation

³ Senior Scientist, Winterthur Museum, Garden and Library and Affiliated Associate Professor, Winterthur/University of Delaware Program in Art Conservation