UNIVERSITY OF OREGON

Content and Style Request Form

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Degree Level (check one): ○ Masters ◉ Doctoral **Date** 2022-03-11

This is to advise that my thesis/dissertation will include one or more of the items below:

I will include material that I have published with co-authors	I will include previously published material that I have written but is not co-authored	All or part of my thesis/dissertation will be prepared according to a journal format style
Includes unpublished co-authored material: ☐	Includes previously published material (no co-authorship): ☐	Journal format style: ☐
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Attach a written statement* describing the extent of your contribution as the thesis/ dissertation author for each chapter that has co-authors, identifying the specific chapter by number or name, the names of the co-authors, the nature of the material, and why you should be allowed to submit this material as part of your thesis/dissertation	**Attach a written statement* identifying the specific chapter by number or name and the publication in which the material can be found**	**Attach a separate page* that specifies the journal name and identify which chapter corresponds to each selected journal. Attach a copy or provide a URL for the formatting regulations of each journal style that you have selected or provide a reprinted article from the selected journals as an example**

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SAMPLE STATEMENT TO BE INCLUDED WITH CONTENT & STYLE REQUEST FORM

In the following chapters of my dissertation, I intend to include published and unpublished co-authored materials. I also request permission to use the style of the journals listed.

I. GENERAL INTRODUCTION
(style of *Journal of Applied Physics*)

II. CHARACTERIZATION OF MULTILAYER MESOSTRUCTURES
Submitted to *Annual Reviews of Physical Chemistry* (style of *Annual Reviews of Physical Chemistry*)

Co-authored material (with F. R. Harris and D. C. Johnson). The excerpt to be included was written entirely by me, with my coauthors providing editorial assistance.

This chapter summarizes general experimental techniques and issues of importance to multilayer characterization and will largely replace a general exposition ofexperimental techniques.

III. LENGTH-SCALE DEPENDENT VARIATION OF THE FIRST NUCLEATED PHASE IN NICKEL-SILICON MULTILAYERS

Published as Smith, A. B; Ly, S.; Kyablue, X; Johnson, D. C. Length-scale dependent variation of the first nucleated phase in nickel-silicon multilayers. *Journal of Applied Physics* 2006, *35,* 25-30.

The experimental work was performed either by me or by S. Ly and X. Kyablue under my direction. The writing is entirely mine. D. C. Johnson provided editorial assistance.

Vital to the success of our preparative technique is the determination of the critical length scales which determine the nature of the reaction mechanism. This chapter summarizes the variation in the reaction as a function of characteristic length scale.

IV. SELECTIVE PREPARATION OF NICKEL SILICIDES USING MULTILAYERS AS REACTIVE PRECURSORS

In preparation (style of *Journal of Applied Physics*)

Co-authored material (with S. Ly, X. Kyablue, and D. C. Johnson). The experimental work was performed either by me or by S. Ly and X. Kyablue under my direction. The writing is entirely mine. D. C. Johnson provided editorial assistance.

V. CONCLUDING SUMMARY
(style of *Journal of Applied Physics*)

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