History of Science Department Secondary Field Requirements Worksheet

Name: ___________________________________________ Date: ____________________

Advisor/area(s) of interest: ___________________________ Entered program (year): ______

Home Department: ______________________________________

COURSEWORK

<table>
<thead>
<tr>
<th>Semester/Year</th>
<th>COURSEWORK</th>
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<tbody>
<tr>
<td></td>
<td>1. HISTSCI 3003a Historiography of the History of Science</td>
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<td>2. ____________________________</td>
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<td>3. ____________________________</td>
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Three additional courses at least two of which must be at the graduate level (2000-level courses in History of Science [DHS] or courses marked “primarily for graduate students” in other departments).

Note: History of Science courses include those taught in other departments by History of Science faculty, courses cross-listed by History of Science, and graduate courses in History, Anthropology, Science, Technology and Society offered by MIT.

(course #/department/title/instructor)

|               | 4. ____________________________ |

One additional History of Science course (at the 1000 or 2000-level)

|               | 5. ____________________________ |

History of Science Secondary Field Requirements met

Director of Graduate Studies signature __________________________ Date __________________

Summary of requirements:

Four four-unit courses or the equivalent, including:

- Historiography of the History of Science (HistSci 3003a); two additional graduate seminars (2000-level; HistSci 3002 Independent Study may substitute for one of these)
- One additional History of Science course, designated either “for undergraduates and graduate students” (1000-level) or “primarily for graduate students” (2000-level)

History of Science courses include:

1. Courses taught in other departments by members of History of Science faculty
2. Courses cross-listed under History of Science in the online course catalogue
3. Graduate-level courses offered by the Massachusetts Institute of Technology in the History, Anthropology, Science, Technology and Society Program

Students must meet at least once each academic year with the History of Science DGS to review progress; all courses must be approved by the DGS. All courses must be completed with a grade of B+ or higher.

1 Copy to student; original to file.