**SECONDARY SPECIAL EDUCATION (MATHEMATICS or SCIENCE) WORKSHEET**

**Teacher Education Program (TEP)
Must complete PRIOR to entering Blocks**

\_\_\_\_ EDUC-G 203
\_\_\_\_ EDUC-I 251 / EDUC-M 101 (4 cr.)
\_\_\_\_ EDUC-K 205
\_\_\_\_ EDUC-M 300
\_\_\_\_ EDUC-W 200

12 credits of Language Arts/English Content (4 courses):
 # of credits: Course:

\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**IUB General Education Requirements**(Many required courses meet these requirements, check attached program sheet for confirmation or consult your academic advisor)

\_\_\_\_ **English Composition (EC), 3 cr.:**
 \_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_ **Math Modeling (MM), 3 cr.:**
 \_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_ **Arts and Humanities (AH), 6 cr.:**
 \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_ **Social & Historical Studies (SH), 6 cr.:**
 \_\_\_\_\_\_\_\_\_\_\_\_, *met by content*
\_\_\_\_ **Natural and Mathematical (N&M), 5-6 cr.:**
 \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **World Languages, World Cultures, *or*
 International Experience (WC), 6 cr.:**
 \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_

**PART II (Professional Education)**

**Teacher Education Program (TEP) Blocks
(all professional education courses must be completed prior to Student Teaching; each block must be completed prior to entering next block)**

\_\_\_\_ Sophomore Block I, Spring Only, 10 cr. (EDUC-K 343,
 EDUC-K 370, EDUC-K 371, EDUC-M 203)
\_\_\_\_ Junior Block II, Fall Only, 7 cr. (EDUC-K 352, EDUC-K 441,
 EDUC-M 203)
\_\_\_\_ Junior Block III, Spring Only, 11 cr. (EDUC-K 362,
 EDUC-M 321 or 346, EDUC-M 303, EDUC-M 469)
\_\_\_\_ Senior Block IV, Fall Only, 11 cr. (EDUC-K 344, EDUC-K
 361, EDUC-M 422 or 446, EDUC-M 403)
\_\_\_\_ Student Teaching Semester, 16 cr.
 (EDUC-M 420, EDUC-K 488, EDUC-M 470)

PLEASE NOTE: Block and Student Teaching registration codes are found on the SoE website under Academic Advising.

**PART III (Mathematics or Science)
Select one:**

**MATHEMATICS**

\_\_\_\_ EDUC-N 101
\_\_\_\_ Mathematical Modeling: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_ EDUC-N 103
\_\_\_\_ MATH-M/S 211
\_\_\_\_ MATH-M 212
\_\_\_\_ 300+ Elective 1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_ 300+ Elective 2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
\_\_\_\_ 300+ Elective 3: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**SCIENCE**\_\_\_\_ BIOL-L 111 (4 cr.)
\_\_\_\_ BIOL-L 112 (4 cr.)
\_\_\_\_ CHEM-C 117 & \_\_\_\_ CHEM-C 127 or
 \_\_\_\_ CHEM-S 117
\_\_\_\_ GEOG-G 107
\_\_\_\_ EAS-E 103, EAS-E 104, or EAS-E 105
\_\_\_\_ HPSC-X 102
\_\_\_\_ PHYS-P 201 or PHYS-P 221

**Please note**: that this worksheet is only to be used as a tool and does not replace an appointment with an Academic Advisor. If there are substitutions or changes to the courses that you enroll in, your requirements or IUB requirements may change and additional coursework may be required to reach 120 credits required for graduation. **The School of Education recommends using this as a tool in conjunction with** [**program sheets**](https://education.indiana.edu/students/undergraduates/academic-advising/program-sheets/index.html)**,** [**academic degree maps**](https://sisjee.iu.edu/sisigps-prd/web/igps/dm/public/)**,** [**your AAR**](https://kb.iu.edu/d/amwz)**, and in conjunction with** [**participatory advising with an Academic Advisor**](https://kb.iu.edu/d/apld)**. Please note that on your respective** [**program sheet**](https://education.indiana.edu/students/undergraduates/academic-advising/forms-publications.html) **of specific GPA requirements for courses and/or sections.**