This advising sheet lays out a basic 4 -year plan with all of the components necessary to graduate and become certified in Elementary Education (PK-3, 3-6). A candidate's actual 4-year plan should be worked out with an education advisor. The 4 -year plan includes both Hope College's liberal arts study (Anchor Plan) as well as the Elementary Education major.

## Anchor Plan (31-32 credits)

The Anchor Plan is required for all Hope College students and represents the general education liberal arts program. The following chart explains these requirements.

| Requirement | Rule | Attribute |
| :---: | :---: | :---: |
| First Year Seminar | One IDS 100-3 credits | FYS |
| Expository Writing | ENGL 113-3 credits | EW |
| Health Dynamics | KIN 140-2 credits | HD |
| Math and Natural Sciences *satisfied by major-no additional courses required | One math course - $\mathbf{3} / 4$ credits* <br> One NSL course -4 credits <br> Any math or science course to reach 10 cr total | MA <br> NSL <br> MNS |
| Religion | One REL 100 course -3 credits One REL 200 course -3 credits *one course must have Christian Tenets | $\begin{gathered} \text { RL1 } \\ \text { RL2 } \\ \text { *TEN } \end{gathered}$ |
| Social Sciences <br> *No additional coursework required. | *Both Social Science courses will be satisfied by students taking EDUC 200/1 and EDUC 457. | $\begin{aligned} & \text { SS1 } \\ & \text { SS2 } \end{aligned}$ |
| Arts and Humanities | One Arts in Practice course $-2 / 3$ credits <br> One Human Creative Perspectives course -3 credits <br> One Philosophical Perspectives course-3 credits <br> One Historical Perspectives course-3 credits <br> *Prerequisite: ENGL 113 and one 100 level Arts and Humanities | ART <br> HCP <br> PHL <br> HST |
| Human Diversities | Global Language-3 credits of second level fluency One US Diversities course (satisfied by EDUC 200/1) <br> One Global Perspectives course - $\mathbf{3}$ credits* | $\begin{aligned} & \hline \text { GL2 } \\ & \text { USD } \\ & \text { GLP } \end{aligned}$ |
| Senior Seminar <br> *Candidates will either take IDS 452 during the student teaching semester or IDS 492 during a different semester | *IDS 452 or IDS 492-3 credits | SRS |

## Elementary Education Major (75 credits) <br> PK-3, 3-6 grade bands

The professional sequence for all elementary education majors is listed below and is separated by level. Level 1 courses are designed to introduce candidates to the field of education. Once completed, candidates must choose their primary grade band, either PK-3 or 3-6. The other grade band becomes their secondary grade band. Level 2 courses are designed to have candidates learn the art of teaching. During Level 2 coursework, candidates must have 50 hours of clinical experience in their secondary grade band. Level 3 courses are taken during the student teaching semester and placement should be in a candidate's primary grade band.

| Course \# |  | Credits |
| :---: | :--- | :---: |
| Level 1 |  | $3+1$ |
| EDUC 200/1 | Diversity Equity and Inclusion/Clinical Experience | $3+1$ |
| EDUC 225/6 | The Exceptional Child and Adolescent/Clinical Experience | 3 |
| EDUC 270 | Foundations of Education |  |
| Level 2 | All candidates should apply for admission to the department <br> during the semester that all three of the above courses have <br> been satisfied. |  |
| EDUC 271 | Intro to Elementary Education | 3 |
| EDUC 277 | Intro to Teaching Literacy | 3 |
| EDUC 280/1 | Literacy I: Reading/LA PK-3/Clinical Experience | $3+1$ |
| EDUC 282/3 | Literacy II: Reading/LA Grades 4-8/Clinical Experience | $3+1$ |
| MATH 221 | Intro Mathematics for Elementary Educators | 3 |
| MATH 223 | Mathematics for Elementary Educators | 3 |
| MATH 308 | Mathematical Teaching Practices for Elementary Educators | 3 |
| EDUC 203L | Clinical Experience Science Teaching PK-3 | 1 |
| EDUC 203U | Clinical Experience Science Teaching 3-6 | 1 |
| EDUC 230 | Science Practice \& Pedagogy for Elementary | 2 |
| BIOL 102A | Organisms \& Environments PK-3 | 2 |
| BIOL 102B | Organisms \& Environments 3-6 | 2 |
| CHEM 102A | Matter and Energy PK-3 | 2 |
| CHEM 102B | Matter and Energy 3-6 | 2 |
| EDUC 232 | Social Studies for Elementary PK-3 | 3 |
| EDUC 260 | Social Studies for Elementary 3-6 | 3 |
| EDUC 310/1 | Elementary Curriculum \& Methods/Clinical Experience | $3+3$ |
| EDUC 312 | Classroom Management Elementary/Tech | 3 |
| Level 3 | All candidates should attend an informational meeting and <br> apply to student teach two semesters before the semester they <br> wish to student teach in. |  |
| EDUC 457 | Student Teaching Seminar | 2 |
| EDUC 470 or <br> EDUC 475 | Student Teaching 3-6 or <br> Student Teaching PK-3 | 10 |

Elementary Education
PK-3/3-6
4-Year Plan

This 4-year plan was intentionally constructed based on the sequential and scaffolded learning that will help candidates stay on track and be successful in the program. Any deviation to the plan should be done in conjunction with a candidate's education advisor.

Primary Major:
Secondary Major:


