| Year One |  |  |  |
| :---: | :---: | :---: | :---: |
| *MTH 126 Math for Elementary Teachers OR STA 126 Statistics for Elementary Teachers | 2 | *STA 126 Statistics for Elementary Teachers OR | 2 |
|  |  | MTH 126 Math for Elementary Teachers |  |
| CAN DO BOTH MTH AND STA CONCURRENTLY |  | CAN DO BOTH MTH AND STA CONCURRENTLY |  |
| ${ }^{*}{ }^{\text {W W }}$ WRT 120 or WRT 150 (self-placement) | 3/4 | ${ }^{1 *}$ WRT 130 (if WRT 120 taken in Fall) OR | 3 |
| PSY 101 Introductory Psychology | 3 | ${ }^{2}$ PSY 301 Child Development |  |
| 3EDF 115 Intro to Education: An Exploration of Schooling in America | 3 | EDF 215 Introduction to Philosophies of Early Childhood *ENG 201 Foundations of Literacy Instruction | 3 3 |
| 3HST 209 History and Social Studies for Elem Teachers | 3 | SCI 225 Integrated Life Science for Elementary Teachers | 4 |
| Total | 14/15 | Total | 15 |
| Year Two |  |  |  |
| *ENG 301 Reading and Writing in the Elementary Classroom EDF 315 Diverse Perspectives on Education HPE 267 Health/Movement Ed for Elementary Teachers EDI 317 Collaborating with Families and Professionals *MTH 226 Math for PK-6: Whole Numbers/ Operations | $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ | EDF 260 SWS Educational Research and Assessment: <br> Foundations of Practice <br> *EDR 320 Language and Literacy: Development, Assessment, and Instruction <br> EDS 318 Teaching Students w/Learning \& Behavior Diff. <br> SCI 226 Integrated Physical Science for Elementary Teachers <br> *MTH 326 Math for PK - 6: Fractions, Decimals and <br> Proportional Reasoning | 3 |
|  |  |  |  |
|  |  |  | 3 |
|  |  |  |  |
|  |  |  | 3 3 3 |
| Total | 15 | Total | 15 |
| Year Three |  |  |  |
| SCI 227 Life and Earth Science for 3-6 Pre-Service Teachers <br> *ENG 355 Teaching English Learners PK - 6 <br> 3,4 Required Concentration Option (See reverse side for options) <br> MUS 128 Strum and Drum for Everyone OR <br> ART 231 Integrating Visual Arts Across Disciplines | $\begin{aligned} & 3 \\ & 3 \\ & \\ & 3 \\ & 3 \end{aligned}$ | EDI 312 Child Guidance <br> SST 308 Teaching Elementary Social Studies: PK - 3 <br> *MTH 328 Early Childhood Mathematics <br> ENG 401 Languages, Literacies and Cultures (ENG 301 as prerequisite) | 3333 |
|  |  |  |  |
|  |  |  |  |
| Total | 12 | Total | 12 |
| Year Four |  |  |  |
| SST 309 Teaching Elementary Social Studies: Grades 3-6 | 3 | EDI 330 Elementary Apprenticeship for PK - 6 | 6 |
| 3,4 Required Concentration Option (See reverse side for options) | 3 | EDI 310 Building and Sustaining Positive Learning Environments | 3 |
| 3,4 Required Concentration Option ${ }^{4}$ (See reverse side for options) | 3 | EDT 476 Teaching with Technology <br> PCK 495 SWS Integrated Discipline-Based Research in PK-6 | 3 3 |
| *EDR/EDS 323 Teaching Students with Lang/Lit Learning Diff (EDS 318 and EDR 320 pre or corequisite) | 3 | Classrooms (capstone) |  |
| Apply for Apprenticeship semester before EDI 330 |  |  |  |
| Total | 12 | Total | 15 |
| Year Five |  |  |  |
| EDI 430 Elementary Internship PK - 6 | 10 |  |  |
| EDF 495 Capstone: Reflective Inquiry and Practice | 3 |  |  |
| MTH 428 Teaching Math in the Elementary Grades | 1 |  |  |
| Total | 14 |  |  |

[^0]Degree Requirements - PK-6 students can pursue a Bachelor of Arts or Bachelor of Science degree. Students who wish to obtain a BA must fulfill $3^{\text {rd }}$ semester proficiency in a foreign language ( 201 level). The BS requirements are incorporated into the major requirements.

## General Education Overlap

| General Education Categories fulfilled by the PCKET Pre-K - 3 Major: |  |
| :--- | :--- |
| Arts: ART 231 or MUS 128 | Historical Analysis: HST 209 |
| Mathematical Sciences: MTH 126 + STA 126 | Philosophy and Literature: EDF 215 |
| Life Sciences with Lab: SCI 225 | Physical Sciences with Lab: SCI 226 |
| Social and Behavioral Sciences: PSY 101 | Social and Behavioral Sciences: EDF 115 |
| U.S. Diversity: EDF 315 | Global Perspectives: ENG 355 |
| Issues 1: EDI 312 | Issues 2: EDT 476 |
| SWS 1: PCK 495 | SWS 2: EDF 260 |

NOTE: At least ONE Concentration or Endorsement is required for PCKET majors pursuing 3-6 certification.

ENG courses prerequisite sequence:


## MTH courses prerequisite sequence:



HST courses prerequisite sequence:

**see separate guides for ESL endorsement

| Add a Concentration (build your content knowledge) |  |  |  |  | $\begin{array}{\|l} \hline \text { OR/ } \\ \text { AND } \end{array}$ | Add an Endorsement (leads to MDE certification) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Math (9 credits) | English (9 credits) | Social Studies (9 credits) | Science <br> (9 credits) | Honors (9 credits) |  | ESL $(20$ credits $)$ K-12 ESL certification |
| $\begin{aligned} & \text { Required (9cr): } \\ & \text { MTH } 322 \\ & \text { MTH } 323 \\ & \text { MTH } 324 \end{aligned}$ | Choose One (3cr): <br> ENG 215, 216, or 261 <br> Choose One (3cr): ENG 216, 216, $261,304,334$, or ENG issues course <br> Choose One (3cr): ENG 216, 216, 261, 304, 334, or ENG Gen Ed course | Required (6cr): HST 205 GPY 220 or 235 <br> Choose One (3cr): SST 311, HST 301, HST 302, HST 312, HST 314, HST 315, HST 318, HST 320, HST 323, HST 328, PLS 102, PLS 203, PLS 206 | $\begin{aligned} & \text { Required } \\ & (9 \mathrm{cr}): \\ & \text { BIO } 205 \\ & \text { CHM } 201 \\ & \text { SCI } 495 \end{aligned}$ | Required (9cr): <br> HNR 152 <br> HNR 153 <br> HNR 154 |  | Required (20 cr.): <br> ENG 261 <br> ENG 355* <br> ENG 363 <br> ENG 366 <br> ENG 465 <br> EDR 470** <br> *355 counts for PCKET major + ESL endorsement <br> **EDI 470 ( 5 cr .) is a 10 -week practicum taken in same term as student internship. These 10 weeks follow 10 weeks of general classroom internship, extending the semester by 5 weeks. Therefore, EDI 470 must occur in the winter semester only. <br> To be certified to teach ESL, students must have two semesters of a Foreign Language Requirement. This can be through language placement or though taking two semesters of the language. |

Additional Advising Notes:

- To be certified to teach elementary grades Pre-K-3 and grades 3-6, students must complete a double major in PCKET and the Educational Studies. As well as a required Concentration area. The Specialization Areas are optional.
- Concentration courses are not offered every semester. Students should work with advisors to include those courses as appropriate.
- Students earning a teaching credential in special education will complete either the PK-3 or 3-6 with specialized teaching endorsement major and a special education major. Students declaring a specialization of Special Ed, ESL, or Spanish are not required to complete the concentration for 3-6.
Major Declaration Process:

1. Declare the desired PCKET major/concentration
2. Declare the Educational Studies $2^{\text {nd }}$ major/concentration that applies to the PCKET major:
a. Educational Studies - Pre-K-64 Grade $^{\text {th }}$
b. Educational Studies - Pre-K-6 ${ }^{\text {th }}$ Grade
c. Special Education in should be the $2^{\text {nd }}$ major for students choosing any PCKET major with the Special Ed Endorsement

[^0]:    1 Students who self-place into WRT 120 should take this course in the fall semester and then take WRT 130 in the winter semester of their first year. Students who self-place into WRT 150 should take the course in the fall semester. Students will not need to take WRT 150 if they have earned credit for the course through AP/Dual Enrollment. A grade of C or better is required in WRT 130 or 150 in order to satisfy the WRT requirement at GVSU.
    2 Students who opt for the WRT 120/130 stretch writing sequence should plan to take PSY 301 during the spring/summer semester between first and second year of the program.
    3 Honors students should consult with their Honors and CLAS Advisor ** HNR 201 will cover HST 209, EDF 115 will cover HNR 300, and the Honors freshman sequence will count as the concentration option for PCKET students in the Honors program
    4 Classes with an asterisk * and that are underlined should be taken in the suggested semester in order to stay on track for Apprenticeship in the fourth year
    It is imperative to meet with your faculty advisors and an advisor in the CLAS Academic Advising Center regularly. The CLAS Academic Advising Center is located in C-1-140 MAK, 616-331-8585. Online at: http://www.gvsu.edu/clasadvising

    ## Admission requirements for Teacher Apprenticeship and Student Teaching Internship experiences can be found at

    https://www.gvsu.edu/education/undergraduate/teacher-apprenticeship-application-37.htm. If you have any questions about the clinical experience applications, please contact the Office of Certification and Accreditation at (616) 331-6650 or email oca@gvsu.edu.

