

| Grade Level | Current Gifted Service | Proposed Gifted Service Model | Change from Current Service | Rationale |
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| ELEMENTARY | Single –subject, self- contained course Enriched Placement Program Math (EPP) Grades: 3-6 Criteria for placement: superior cognitive ability & math Description: Gifted Intervention Specialist (GIS) Teacher of Record; compacting of curriculum, students complete 3 rd through 5 th grade standards in grades 3 & 4 and formally accelerated into 6 th grade at beginning of 5 th grade EPP year | Service #1: Single –subject, self-contained course Grades: beginning grade 3 Criteria for placement: Superior Cognitive Ability (SCA) & math Description: Gifted Intervention Specialist (GIS) Teacher of Record; instruction on grade level with more focus on enrichment and extension* Service #2: Cluster Grouping for English Language Arts Grades: beginning in grade 3 Criteria for placement: superior cognitive ability & reading Description: 5-8 students identified as gifted in superior cognitive ability (SCA) and reading clustered | Service #1 More focus on grade level standards increasing in depth, breadth, and complexity through enrichment and extension.* (*Enrichment describes learning that goes beyond the general curriculum while extension refers to learning extending into other content areas and going beyond the required.) | Service #1 Provides more opportunity to integrate enrichment and extension into curriculum while addressing the affective (social and emotional) needs of the gifted learner Better for those students who qualify for elementary gifted service after 3rd grade (does not have to skip content or "catch-up") to transition into service Service #2 Addresses the need for gifted service in the area of language arts Provides another opportunity for students to receive gifted services at elementary level General education teacher receiving high quality professional development in meeting the academic and affective (social and emotional) needs of the gifted learner |



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| into one classroom with | Service #2: | |
| general education teacher | N/A | |
| receiving high quality | N/A | |
| professional development in | | |
| meeting academic and | | |
| affective (social & | | |
| emotional**) needs of gifted | | |
| learners | | |
| | | |
| (**These characteristics that | | |
| may cause struggles for | | |
| students socially and | | |
| emotionally. Such | | |
| characteristics include | | |
| asynchronous development | | |
| (physical, emotional and | | |
| intellect all develop at | | |
| varying rates), perfectionism, | | |
| underachievement, | | |
| overexcitabilities, or | | |
| difficulty with peer | | |
| relationships.) | | |
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| | Service #1: Single subject, | Service #1 & 2: | Service #1 & 2 |
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| | self-contained course (Enriched English Language Arts) | No Change | Service yielding good results |
| MIDDLE SCHOOL | Language Arts) Grades: 7 & 8 Criteria for placement: superior cognitive ability & reading Description: Gifted Intervention Specialist (GIS) Teacher of Record; grade level standards in more depth, breadth, and complexity through extension and enrichment Service #2: Cluster Grouping Criteria for placement: reading ID, not superior cognitive ability (SCA) Description: Groups of reading identified students | Service #3: Honors Classroom (Accelerated Math) – Implementation 2021-22 school year Grades: 6-8 Criteria for placement: Superior cognitive ability (SCA) and/or math identification OR score of 80% or higher on placement assessment prior to grade 6. Description: Accelerated Math 6 and Accelerated Math 7 – students are compacting 3 years of curriculum into 2 years. General education math teacher is teacher of record receiving high quality professional development in meeting academic and | Service #3 Addresses the need for continued gifted service in the area of math at the middle school level Provides opportunity to increase # of students receiving gifted services at middle school level General education teacher receiving high quality professional development in meeting the academic and affective needs of the gifted learner Still provides an accelerated pathway for students to reach Calculus in HS (see attached for course progression) All student identifications, whether identified as gifted in math and/or superior cognitive ability (SCA) or not gifted identification to be compact 3 years of curriculum into 2 years occurring at the same time (unlike current model – (Enriched Placement Program (EPP) students compact in 3 |
| | clustered together taking grade level standards in | affective (social & emotional) needs of gifted learners | years of curriculum in 2 years – 3 rd & 4 th and non-EPP students accelerate in grade 7; compacting 2 years of curriculum in 1) |



| | demonstrated by the learner(s) | | | Streamlines acceleration of students in math to occur at same time |
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| HIGH SCHOOL | No services currently offered at high school level (prior to adoption of revised standards high school service included Advanced Placement) | Service #1: Advanced Placement (AP) and International Baccalaureate (IB) Advanced Placement and International Baccalaureate (IB) teacher is teacher of record receiving high quality professional development in meeting academic and affective (social & emotional) needs of gifted learners | Service #1: Advanced Placement (AP) and International Baccalaureate (IB) students will now be served in areas of gifted identification by a teacher receiving high quality professional development in meeting academic and affective (social & emotional) needs of gifted learners Worthington students have the opportunity to self-select from a variety of AP and IB courses designed to provide a high level of academic | Advanced Placement (AP) and International Baccalaureate (IB) teachers are receiving high quality professional development in meeting the academic and affective (social and emotional) needs of the gifted learner |



| | rigor and challenge to students. |
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| Service #2: College Credit | Service #2: |
| Plus | Students participating in College Credit Pus who have also been identified |
| | as gifted will now receive a Written Education Plan to address the learning |
| | needs of students identified gifted areas. |