## Grade Level Change to Contract Amendment Request Form

The Charter Contract, was entered into by and between the New Mexico Public Education Commission, and Middle College High School, effective $1^{\text {st }}$ of July, 2019. Middle College High School was approved for a five-year Charter Contract.

Middle College High School's Charter Contract currently states:
AUTHORIZED GRADE LEVELS: The school is authorized to serve students in grades 10-12.

Middle College High School requests consideration from the Public Education Commission (PEC) to change the terms of its Charter Contract, Section 4.3, as follows:

PROPOSED CHANGE TO GRADE LEVELS SERVED: The school is authorized to serve students in grades 9-12.
EFFECTIVE DATE: July 1, 2019
GRADE LEVELS SERVED: $\boxtimes$ INCREASE $\square$ DECREASE

Middle College High School's Grade Level Change to Contract amendment request is hereby submitted by Dr. Robert Hunter, on April 1, 2019, and affirms the school meets the following eligibility criteria:
$\boxtimes$ The school must confer with the PEC to convert to the 2018 contract template within 30 days of a vote on this request; and

Received no lower than a "C" letter grade in any of the past three years, or in all of the past three years for which a Tier evaluation is available, have been identified as Tier 2 or better in the Academic Performance Framework; and
$\boxtimes$ Has not had its board of finance revoked within the last three years; and
$\boxed{\square}$ The school's governing board is in compliance with all reporting requirements.


Charter School Representative Signature


Middle College High School's Grade Level Change amendment request was reviewed and voted upon by the Public Education Commission and is hereby:DENIED

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## Rationale for Grade Level Change to Contract

Middle College High School (MCHS) formally requests an addition to the Contract that will enable the School to include $9^{\text {th }}$ grade, beginning with the upcoming school year, 2019-2020. This request is responsive to community concern for an educational alternative to the current offerings of the local school district. MCHS is fielding an upsurge in calls from prospective parents, who do not wish to enroll their students in the district's local high schools. While historically there has been an interest in a $9^{\text {th }}$ grade option, a recent restructuring of the district's high schools appears to account for the upsurge in calls. Parents are expressing concern that the district has moved to a "gateway" model, in which incoming freshman are asked to identify a particular track of study and requested to attend the school that specifically offers that track, such as Central High Alternative School for vocational study or McKinley Academy for college preparatory courses. While Middle College continues to provide various degree pathways, ample time is committed in preparing and guiding students toward making an informed decision regarding postsecondary options. Adding $9^{\text {th }}$ grade will grant the School an additional year of preparing and guiding students. At the same time, it offers families an option that closes the gap year, for which students exiting from local primary schools, including parochial or private, have very limited or affordable alternatives for beginning their secondary studies outside of the local district high schools. This request to add a $9^{\text {th }}$ grade to Middle College High School is in response to community need and interest.

## Staffing Plan

Middle College High School presently staffs eight positions, including one full-time administrator, a business manager, five faculty members, and a registrar. Staff members serve additional roles, as well. For example, the School employs a licensed counselor who is counted among faculty because he is also a certified instructor with a half-time teaching load. Likewise, the Dean of School serves a three-quarter teaching load. The School is adding one instructor, credentialed to teach STEM courses, for the upcoming school year. Adding this instructor also positions the School to serve an additional grade, as each instructor teaches content across all grade levels, commensurate with their areas of certification. MCHS instructors are not only licensed through the PED, they are also qualified to teach college in their respective disciplines.

- Recruitment: MCHS has remained fully staffed since the 2015-2016 school year. Student recruitment has not been an issue, as the School continuously operates with a waiting list. There is a demand for growth and MCHS is in a position to accommodate that demand.
- Hiring: The school is adding one additional STEM instructor to begin next school year, 2019-2020. All finalists for this position are in possession of

PED licensure with endorsements in science and mathematics, as well as credentials to teach at the college level.

- Training: Training requirements for any new instructor are thoroughly met through ongoing professional development, which includes the entire faculty on a weekly basis. Friday afternoons are reserved for professional development, which includes a range of salient topics, such as instructional strategies, collaborative planning, and the implementation of various technologies.


## Enrollment Pattern

Middle College High School presently enrolls 100 students in grades 10-12. Consistent with past years, the junior and senior classes hold steady at approximately 40 students each. The sophomore class, which historically receives the most applicants, remains the smallest at 20 students. This distribution is a result of the School's enrollment cap. Each year, the graduating class of seniors creates approximately 40 openings for the upcoming school year. Because the school has a waiting list, many students who apply as sophomores are unable to enroll until their junior year. Students from this group join the previous year's sophomores, forming the subsequent junior class. This leaves room for only a limited number of sophomores, perpetuating the waiting list. While the size of this list varies from year to year, as some students opt to enroll elsewhere instead of reapplying, the number of students on the list has annually ranged from as little as eighteen to as many as forty-three. And while applications ordinarily do not begin to arrive until near the close of the school year in May, the School notes that this year they have begun to arrive as early as February.

- Given the consistency of the School's waitlist, as well as the recent upsurge in applications and calls from families inquiring about 9 th grade, MCHS does not anticipate any difficulty meeting enrollment targets.
- To increase exposure and community awareness of the school, MCHS currently advertises in The Navajo Times and The Gallup Independent. While these advertisements indicate that the School enrolls students in grades 1012 , calls from parents inquiring about $9^{\text {th }}$ grade are now being fielded on a regular basis. Should the School be permitted to add $9^{\text {th }}$ grade, current advertisements will be revised to indicate this, and interested parents will be informed.
- As indicated above, the graduation of seniors annually creates approximately 40 openings. Returning students, matriculating from $10^{\text {th }}$ and $11^{\text {th }}$ grade, comprise approximately 60 seats. As preference is not given to applicants from any specific grade level, the addition of 9 th grade would grant applicants from all grades an equivalent chance of enrollment.
- Following the School's trend patterns, it is anticipated that freshmen enrollment would look similar to that of the School's current sophomore
enrollment. But with a concurrent request to amend the School's enrollment by an additional twenty students, MCHS anticipates being able to serve new students in primarily the $9^{\text {th }}$ and $10^{\text {th }}$ grades.


## Additional Resources/Considerations

Middle College High School presently has capacity to serve an additional grade. The existing faculty-to-student ratio is 20:1. With the scheduled addition of another STEM teacher for next year, the ratio would be 17:1, except that the School is introducing a concurrent amendment that would add 20 more students. This would keep the ratio consistent with the current figure. As the school has ample physical space and adequate staffing, no additional resources are deemed necessary.

## Credit/Course Requirements

Changes to the School's master schedule would entail the addition of courses that meet the requirements for $9^{\text {th }}$ grade core, while simultaneously addressing the needs of transition to a dual credit environment. Ninth grade is an ideal year to accomplish the latter, and the School's proposed course offerings for grade-nine include both an introductory college-level science course and a formal study skills class. For the science offering, students would select from a physical science (SCI101) or a life science/biology (BIO-110) option, dependent on initial career interests. Other scheduled courses to address $9^{\text {th }}$ grade core include: English 9, New Mexico history, physical education, health, and algebra I (with an option to advance to geometry or algebra II, dependent on student course history and Accuplacer assessment scores).

As an early college high school, MCHS awards dual credit for courses taken through UNM-Gallup and Navajo Tech. All dual credit courses are articulated with the postsecondary institutions, such that each college course corresponds to a specific high school credit. For example, college algebra (MATH-121) corresponds to high school algebra II, and can be taken in lieu of the high school course. The caveat with college courses is that postsecondary credit is only awarded when students earn at least a C letter grade.

School policy states that credits transferred into the Middle College High School must be in accordance with the policies of the New Mexico Public Education Department. Acceptable credits include those that are received from an accredited school or state-registered home school.

Credits required for graduation adhere to the NM PED's course requirements, plus additional units as specified by the School. The following table identifies the School's course requirements:

## Middle College High School Required Courses for Graduation

29 units to include:

- 4 units English
- 4 units math (one unit = or > than algebra II)
- 3 units science ( $2 \mathrm{w} / \mathrm{lab}$ )
- 3.5 units social science, to include:

New Mexico history (. 5 unit)
World history
United States history
Government and economics

- 1 unit physical education
- . 5 unit health education
- 1 unit career cluster, workplace readiness, or language other than English
- 1 unit Service learning
- . 5 unit Job shadow
- 10.5 units of additional electives/college core


## Occupancy Details

Middle College High School is housed in the University of New Mexico's Gallup branch, from which the School leases space. While the majority of instruction occurs in college classrooms, some of which are leased for the School's exclusive use, MCHS also has classroom and administrative space that resides in two Schoolowned portable buildings. These buildings are located on the UNM-G campus, on land that is also leased from the university. A copy of the current E-Occupancy Certificate is attached, as well as a map identifying the spaces that are leased for exclusive use by the School. And because students have the ability to register for college courses that occur throughout the campus, instructional space is greatly expanded.

## Additional Considerations

Middle College High School's previous policy was to accept applications from students entering grades 10-12. On December 18, 2018, the School's Governing Council approved a revision to the enrollment policy, stating that the School would instead accept applications from students entering their $10^{\text {th }}$ or $11^{\text {th }}$ grade years, and that applications from $12^{\text {th }}$ graders would be accepted contingent on the availability of enrollment space in the program. This was done to better reflect the practice at other early college high schools, where enrollment is focused on a specific number of students per grade level. This creates a better distribution between grade levels and mitigates some of the challenges faced by students who do not enroll until $12^{\text {th }}$ grade, such as having too little time to complete a credential, or
as noted in the table above, too little time to complete the School's diploma requirement of 29 credits (the state requirement is 24.5 credits, which is what most districts follow). As Middle College moves toward balancing enrollment across grade levels, it is understood that the upper grades will be larger than the lower grades in order to allow current students to complete their programs. Moving forward, the School will revise enrollment policies to phase in the anticipated grade level distribution.

A projected Enrollment Matrix and Staffing Chart are included below.
Enrollment Matrix

|  | $2019-2020$ | $2020-2021$ | $2021-2022$ |
| :---: | :---: | :---: | :---: |
| $9^{\text {th }} G r a d e$ | 20 | 25 | 30 |
| $10^{\text {th }} G r a d e$ | 20 | 25 | 30 |
| $11^{\text {th }} G r a d e$ | 40 | 30 | 30 |
| $12^{\text {th }} G r a d e$ | 40 | 40 | 30 |

Middle College High School presently staffs five faculty positions. As all instructors are also credentialed to teach college in their respective fields, some of the courses carry dual college credit (identified in the chart below by college prefix and course number). It should be noted that some courses carry multiple sections, such as Algebra 2 and the projected Algebra I. It should also be noted that other courses are only offered one semester during the academic year, such as Financial Literacy and the projected Study Skills.

## Staffing Chart

| Current Staffing Pattern | Projected Staffing Pattern (2019-2022) |
| :---: | :---: |
| Current faculty course loads: <br> Instructor 1: <br> - English 10, 11, 12 <br> Instructor 2 (also Dean of Students): <br> - Algebra 2 <br> - PHYC 102 (Intro to Physics) <br> - COMP 101 (Computer Science) <br> Instructor 3 (also IEP Coordinator): <br> - Geometry, Financial Literacy <br> - ENVS 102 (Environmental Science) | Projected faculty course loads: <br> Instructor 1: <br> - English 9, 10, 11, 12 <br> - Study Skills <br> Instructor 2 (also Dean of Students): <br> - Algebra 2 <br> - Math 121 (College Algebra) <br> - COMP 101 (Computer Science) <br> Instructor 3 (also IEP Coordinator): <br> - Geometry, Financial Literacy <br> - ENVS 102 (Environmental Science) <br> - BIOL 110 (Intro to Biology) |


| Instructor 4: | Instructor 4: |
| :---: | :---: |
| - World History, US History, Government and Econ <br> - Drivers Education | - New Mexico History, World History, US History, Gov't \& Econ <br> - Drivers Education |
| Instructor 5 (also School Counselor): | Instructor 5 (also School Counselor): |
| - PSY 250 (Personality and Career Development) <br> - NATV 255 (Navajo Government) | - PSY 250 (Personality and Career Development) <br> - NATV 255 (Navajo Government) |
|  | Instructor 6: |
|  | - Algebra I <br> - SCI 101 (Physical Science) <br> - PHYC 102 (Intro to Physics) |



State of New Mexico Public School Facilities Authority

Jonathan Chamblin, Director; Martica Casias, Deputy Director

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Website: www.nmpsfa.org

Dr. Rob Hunter<br>Middle College High School<br>Gallup, NM

April 1, 2019

Dear Dr. Hunter,
You inquired regarding the adequacy of your facility space to house more students. Attached is the Executive Summary of your Facility Assessment Database Report. Please reference Page 9 of the report and the data following "Insufficient General Classroom Square Footage". Your actual amount of General Classroom Square Footage is 3,998 sf. Per Statewide Adequacy Standards (6.27.30.13 NMAC) a high school is required 25 square feet per student. Therefore, given your existing classroom space you would be eligible to enroll up to 159 students.

Please contact me with any further questions.
Kind Regards,


Jo Eekhoff, MArch, LCSW
Planning \& Design Manager
Public School Facilities Authority
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[^0]:    Chair, Public Education Commission cc: School File

    Date

