

New Town Public Schools

Professional Development Day

March 9, 2018

8:10 am– 4:10 pm

New Town MS/HS Cafeteria

- 8:10 am Flag song
- 8:15 Announcements
- 8:25 Edivate Video Activity (All Students Can Learn)
Emergency Manual (Lockdowns; Shelter in Place; etc.)
- 10:15 Divide into groups: Elementary, Middle School, High School
- 10:30 *Elementary Staff @ ELES Library***
Test Score Data (2015-present)
RTI (Edivate Video Follow Up)
Entrance Exams (Revisions)
- 10:30 *High School Staff @ NTMS/NTHS Cafeteria***
“Choice Ready” work
Senior Seminar Class (CREAM; Volunteer Hours; 4 Year Rolling Plan)
Area Studies Class (Volunteer Hours)
OdysseyWare Online Class Selection (Careers ??)
- 10:30 *Middle School Staff @ Ms. Dana’s Classroom***
Student Engagement
2nd Step Curriculum
Bullying Prevention Activities
School Plans 2018-2019 School Year

12:05-12:45 pm Closed campus lunch (potluck by each staff)

12:50 - 1:55 Data Team Work @ Individual Rooms (all staff, all buildings)

2 ***Elementary Staff @ ELES Library***
Success for All
End of the Year Planning

2 ***High School Staff @ NTMS/NTHS Cafeteria***
"Choice Ready" work (continued)
End of the Year Planning

2 ***Middle School Staff @ Ms. Dana's Classroom***
End of the Year Planning

4:10 Dismiss

Choice Ready Information:

✓ Successfully complete an on-line learning course

○ Senior Seminar Class

- CREAM – College Ready English and Math
- Volunteer Hours (Finish 25 hours)
- Four Year Rolling Plan

○ Sophomore Seminar

- Careers Online - Odyssey Ware
 - Volunteer Hours
- Odyssey Ware Opportunities

✓ 95% Attendance (not counting school related absences)

Do we move non-credit from 10 days to 7 days with the ability to make up unlimited days?

✓ Dual Credit Course (A, B, or C)

- Nueta, Hidatsa, Sahnish College
 - College Composition I
 - Our instructor - \$300 fee
 - College Composition II
 - Our Instructor - \$300 fee
 - TAT History Class
 - 2018-2019
 - Our Instructor - \$300 fee
- Proposed
 - College Algebra
 - Pre-Calculus

✓ Algebra II (A, B, or C)

○ Current Path

- 8th Grade – Algebra I
- 9th Grade – Geometry
- 10th Grade – Algebra II

-OR-

- 9th Grade – Algebra I
- 10th Grade – Geometry
- 11th Grade – Algebra II

Improving the Goal of more than 15% of 8th grade students taking Algebra I.

2018-2019 Goal: 30% of 8th grade students will take Algebra I.

2019-2020 Goal: 50% of 8th grade students will take Algebra I.

- ✓ Complete three CTE courses (A, B, or C)
 - Vocational Agriculture
 - Business Tech. Computers
 - Family Consumer Science
 - Auto Mechanics
 - Construction Technology

Quality Citizenship (no Expulsions or Suspensions)

- Suspensions can be removed through the completion of:
 - Restitution
 - Restorative Justice Packet
 - Counseling Sessions