

BMS- Health Science Student Schedule



7th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. Texas History
5. PE
6. * **Project Lead the Way:**
Medical Detectives (1 semester)
Design & Modeling (1 semester)
7. * **Career Investigations** (*Focus in Health Science*)

8th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. US History
5. Elective (Art, Spanish, PE, CTE, etc.)
6. * **HS CTE Course - Career Prep** (*Focus in Health Science*)
7. * **HS CTE Course** - Course for HS Credit focused on Health Science

BMS - Choice Schedule for Students in Fine Arts



7th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. Texas History
5. PE
6. Fine Arts
7. * **Project Lead the Way:**
Medical Detectives (1 semester)
Design & Modeling (1 semester)

8th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. US History
5. Fine Arts
6. * **HS CTE Course - Career Prep** (*Focus in Health Science*)
7. * **HS CTE Course** - Course for HS Credit focused on Health Science

BMS- Choice Schedule for Students in Athletics



7th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. Texas History
5. Athletics
6. * **Project Lead the Way:**
Medical Detectives (1 semester)
Design & Modeling (1 semester)
7. * **Career Investigations** (Focus in Health Science)

8th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. US History
5. Athletics
6. * **HS CTE Course - Career Prep** (Focus in Health Science)
7. * **HS CTE Course** - Course for HS Credit focused on Health Science

BMS- Choice Schedule for students in Fine Arts & Athletics



7th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. Texas History
5. Athletics
6. Fine Arts
7. * **Project Lead the Way:**
Medical Detectives (1 semester)
Design & Modeling (1 semester)

8th Grade Courses:

1. English Language Arts
2. Mathematics
3. Science
4. US History
5. Athletics
6. Fine Arts
7. * **HS CTE Course** - Course for HS Credit focused on Health Science