

Amboy Community Unit School District #272

MAY 2018
TEACHER APPRECIATION WEEK
MAY 7th – 11th



- Tues., May 1 AHS Girls & Boys Track (H) – 4:00 p.m.
AHS Varsity Softball & Baseball @ AFC – 4:30 p.m.
AHS Fresh/Soph Baseball (H) AFC – 4:30 p.m.
- Wed., May 2 Kindergarten Screenings (By appointment.)
AHS Girls Track Conference Meet @ Lena - TBA
AHS Fresh/Soph Boys Track @ Morrison – 4:00 p.m.
- Thurs., May 3 AHS Varsity Softball & Baseball (H) AFC – 4:30 p.m.
AHS Fresh/Soph Baseball @ AFC – 4:30 p.m.
- Sat., May 5 AJHS Track Sectionals @ Erie High School – 10:00 a.m.
AHS Prom – Grand March – Gym - 4:30 p.m.
Dinner – Maxson’s Restaurant, Oregon – 6:30 p.m.
- Mon., May 7 **EARLY DISMISSAL – SCHOOL IMPROVEMENT DAY**
AJHS - 1:20; Central – 1:25; AHS – 1:30
AHS Varsity Baseball @ Oregon – 4:30 p.m.
AHS Varsity & Fresh/Soph Softball @ Pecatonica – 4:30 p.m.
- Tues., May 8 Kindergarten Screenings (By appointment.)
AHS Varsity Softball & Baseball (H) Freeport Aquin – 4:30 p.m.
AHS Fresh/Soph Baseball @ Freeport Aquin – 4:30 p.m.
School Board Finance/Building & Grounds Committee Meeting
AHS Room 105 – 7:00 p.m.
- Wed., May 9 5th Grade Orientation – AJHS – 6:30 p.m.
- Thurs., May 10 AHS Boys Track @ Galena - TBA
AHS Varsity Softball & Baseball @ Freeport Aquin – 4:00 p.m.
AHS Fresh/Soph Baseball (H) Freeport Aquin – 4:30 p.m.
- May 14 – 19 AHS Softball & Baseball Regionals @ TBA
- Mon. May 14 AHS Fresh/Soph Girls & Boys Track @ Milledgeville - TBA
- Tues., May 15 AJHS End of Year Dance – Gym - TBA
- Wed., May 16 AHS Baccalaureate – St. Patrick’s Church, Amboy – 7:30 p.m.
- Thurs., May 17 AHS Honors Night – Auditorium – 7:00 p.m.
- Sun., May 20 AHS Graduation – Gym – 2:00 p.m.
- Wed., May 23 **EARLY DISMISSAL**
AJHS – 11:20; Central – 11:25; AHS – 11:30
- Thurs., May 24 8th Grade Night – AJHS – 3:15-8:00 p.m.
School Board Meeting – AHS – 7:00 p.m.

Fri., May 25

LAST DAY OF STUDENT ATTENDANCE

AJHS Awards Assembly – 9:00 a.m.

AJHS Promotion – Gym – 7:00 p.m.

Mon., May 28

NO SCHOOL – MEMORIAL DAY

Tues., May 29

TEACHER INSTITUTE