



**WESLEY INTERNATIONAL ACADEMY**

“国际文凭学校 中文 男女分班”

AN INTERNATIONAL BACCALAUREATE WORLD PROGRAMME SCHOOL

# 2019-20 SAVE THE DATES

## FALL SEMESTER

### PYP

July 29 - Wesley Welcome Day  
July 31 - First Day of School  
August 16 – PTSA Back To School Bash  
August 21 - PYP Curriculum Night  
August 30 - N.U.T. Pass & Uniform Store  
September 2 – No School: Labor Day  
September 3 - PTSA Meeting  
September 7 – Dragon Boat Race  
September 20 – Green Flag Award Ceremony  
September 27 – N.U.T. Pass & Uniform Store  
October 2 - Walk To School Day  
October 2-4 - Field Days  
October 8 – No School: Parent/Teacher Conferences  
October 9-11 – No School: Fall Break  
October 25 - N.U.T. Pass & Uniform Store  
November 1 – Book Character Dress-up Day  
November 5 – No School: Teacher Work Day  
November 18-22 – Fall Book Fair  
November 21 – Family Dinner Night  
November 22 - N.U.T. Pass & Uniform Store  
November 25-29 – No School: Thanksgiving Break  
December 20 - N.U.T. Pass & Uniform Store  
December 23 – January 3 – No School: Holiday Break

### MYP

July 29 - Wesley Welcome Day  
July 31 - First Day of School  
August 15 – 8th Grade Parent Meeting  
August 16 – PTSA Back To School Bash  
August 22 - MYP Curriculum Night  
August 30 - N.U.T. Pass & Uniform Store  
September 2 – No School: Labor Day  
September 3 - PTSA Meeting  
September 7 – Dragon Boat Race  
September 20 – Green Flag Award Ceremony  
September 27 – N.U.T. Pass & Uniform Store  
October 2 - Walk To School Day  
October 2-4 - Field Days  
October 8 – No School: Parent/Teacher Conferences  
October 9-11 – No School: Fall Break  
October 25 - N.U.T. Pass & Uniform Store  
November 1 – Book Character Dress-up Day  
November 5 – No School: Teacher Work Day  
November 18-22 – Fall Book Fair  
November 21 – Family Dinner Night  
November 22 - N.U.T. Pass & Uniform Store  
November 25-29 – No School: Thanksgiving Break  
December 6 - MYP Science Fair  
December 20 - N.U.T. Pass & Uniform Store  
December 23 – January 3 – No School: Holiday Break