

Payment Plan

Offered by Browning School

Dear Browning School Family:

To help you better manage your student's education expenses, the Browning School is pleased to offer a payment plan that allows you to spread your student's education expenses over smaller monthly installments, paid over the course of the school year. Your cost is a \$75 enrollment fee.

The payment plan at the Browning School begins on May 1, 2017 and ends on February 1, 2018. Please refer to next page for a worksheet to assist you in calculating your monthly payment amounts. This option is popular with many of our families because it provides them with greater flexibility and control over their monthly budget and helps to reduce unnecessary borrowing for education. Our payment plan is administered for us by Tuition Management Systems (TMS), whose services have helped more than two million families nationwide afford education.

To take advantage of a payment plan, simply visit browning.afford.com and enroll online. Once your plan is activated, you will receive a welcome letter via email from TMS.

You can choose to be billed electronically or by mail, or you may arrange to have payments automatically deducted from your checking or savings account.

We look forward to helping you afford your student's education.

Sincerely,



John Campbell
Chief Financial Officer
The Browning School

P.S. If you require any assistance with your online enrollment, please contact TMS at 800-722-4867 Monday-Friday 8am-10pm.

The Browning School

2017-2018 Academic Year

To better serve our families, please utilize the below worksheet to assist you in calculating your payments.

Your payment plan

A. Expenses \$ Include annual tuition, room, board and mandatory fees.

B. Deductions - \$ Include scholarships, grants, loans or any deposits you've already made.

If your expenses or deductions are not yet finalized, enroll today with an estimate. You can adjust your payment plan later.

C. Payment Plan Amount = \$ **A** (Expenses) **minus** **B** (Deductions)

D. Number of Payments ÷ 10 { 10 Payments: May 1st to February 1st

E. Monthly Payment = \$ **C** (Payment Plan Amount) **divided by** **D** (Number of Payments)