



Book Voucher Agreement

Student Name: _____

Student ID#: _____

Select Your Program	Program	Maximum Book Voucher Amount
	Doctor of Chiropractic	\$ 1,000.00
	Masters Programs	\$ 800.00
	Undergraduate Programs	\$ 400.00
	Certificate Programs	\$ 400.00

Option 1: Student in requesting a Book Voucher to purchase books through Parker University's Bookstore

1. I understand that this voucher is valid from the first day of class, through the second Friday of the term and is to be used to purchase required books only.
2. I understand that this voucher is for books pertaining to currently enrolled classes. Copy of class schedule must be attached upon execution.
3. I understand that I must follow the Bookstore return/refund policy with books eligible for return for credit only (no cash refunds).
4. I understand that this book voucher will be deducted from the overall credit balance from my financial aid award letter.
5. I authorize Parker University to deduct this amount from my financial aid.
6. I understand that I am liable for the repayment of this book voucher if I do not receive financial aid or my financial aid eligibility changes.
7. I understand that failure to comply could result in collection activity.

Student Signature

Date

Financial Aid Authorization

Date

Option 2: Student in requesting a Books Advance from the Business Office, in order to purchase books through a 3rd Party vendor such as Amazon, Barnes & Noble, etc.

1. I understand that this book voucher will be deducted from the overall credit balance from my financial aid award letter.
2. I authorize Parker University to deduct this amount from my financial aid.
3. I understand that I am liable for the repayment of this book voucher if I do not receive financial aid or my financial aid eligibility changes.
4. I understand that failure to comply could result in collection activity.

If you have questions regarding the Book Voucher Agreement or your book options, please email AskFinancialAid@Parker.Edu or call at 214.902.2424.

Student Signature

Date