BALL STATE UNIVERSITY

ENROLLMENT CONFIRMATION FORM

The next step in the enrollment process is to formally accept Ball State University's offer of admission by completing and returning this Enrollment Confirmation Form. If you will be enrolling for the first time, you also must submit a **\$100 nonrefundable enrollment deposit**, which will be applied to your first-semester tuition and fees.

By submitting this form and your deposit by the appropriate deadline below, you will secure your place in our freshman class. You will be sent a housing/dining contract and information about Orientation as it becomes available.

CHECK ONE

Yes, I accept my offer of admission to Ball St	ate University. My \$100 nonrefu	indable enrollment deposit
is enclosed.		
Please postpone my enrollment to the following	g term and year:	
I understand that I will be required to reapply to	or admission and a new admission	decision will be made.
I have not yet made a decision. Once I do, I w appropriate deadline below.	ill notify the Office of Admissions i	n writing by the
Thank you, but I am declining your offer of adr	nission. I have decided to attend the	ne following institution:
Student's printed name	* .	
Student's signature	Date	

SUBMIT FORM

To ensure entry in the term of your choice, return this form and your enrollment deposit within **two weeks** or by the deadlines listed to the right. Send the form to:

Office of Admissions Ball State University Muncie, IN 47306

Please note: Submission of this form and the required deposit does not guarantee enrollment in a particular major or area of study at Ball State. Some majors require an additional application and review process for admission.

DEADLINES

Fall semester: May 1 Spring semester: January 1

Summer semester/first summer session: May 1

Second summer session: June 1



Ball State University practices equal opportunity in education and employment and is strongly and actively committed to diversity within its community.

ADMISSION -- CONFIRMATION EDUCATION REDEFINED