

Greater Lawrence Academic Bowl

The Greater Lawrence Educational Collaborative (GLEC) is seeking advertisers to support the 2010-2011 Academic Bowl by placing small-space ads in its annual yearbook. The Academic Bowl is a five-month competition that includes over 300 seventh and eighth grade students from nearly all the middle schools in Andover, Lawrence, Methuen and N. Andover.

The Academic Bowl is produced by the Multicultural Enrichment Partnership of the Greater Lawrence Educational Collaborative—a non-profit organization in Methuen. This year marks the 25th anniversary of the program.

Each student participating in the Academic Bowl receives a yearbook, free of charge, thanks to the generosity of local businesses and civic organizations like yours. We hope you will support our area students by including an advertisement in our upcoming yearbook.

Reserve your ad space today!



All ads must be submitted electronically, as JPEG files.

Our 2010-2011 Yearbook will have a finished size of 8 1/2 x 11" and be approximately 32 pages in length, with 8-10 pages dedicated to advertising space and sponsor recognition.

YEARBOOK ADVERTISING OPTIONS:

Full-page advertisement	\$ 500.00
1/2-page ad (vertical)	\$ 250.00
1/2-page ad (horizontal)	\$ 250.00
1/4-page advertisement	\$ 150.00
1/8-page advertisement	\$ 75.00
Single-line listing	\$ 25.00

PAYMENT & ELECTRONIC AD FILES DUE:

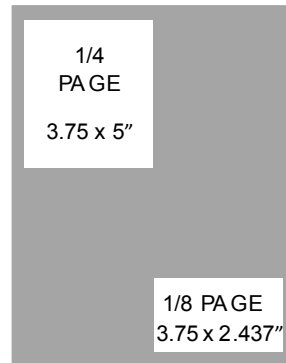
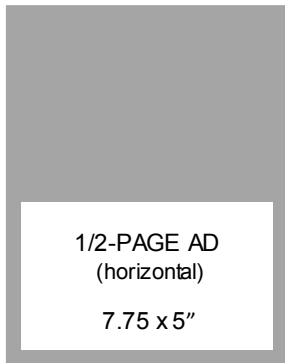
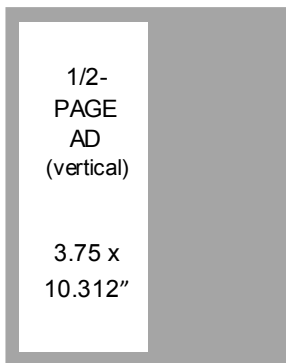
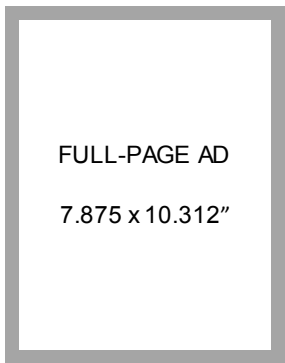
April 15, 2011

MAIL COMPLETED AD FORMS & PAYMENT TO:

Mr. Jim McConaughy/AcBo
Greater Lawrence Educational Collaborative
480 Broadway, Methuen, MA 01844

EMAIL AD SUBMISSIONS (JPEG FILES) TO:

Diane Gatchell at dgatchell@glfhc.org



PLEASE COMPLETE THIS FORM AND RETURN IT ALONG WITH YOUR CHECK, PAYABLE TO "GLEC."

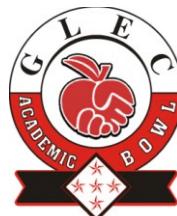
Name: _____

Company: _____

Tel #: () _____

Email: _____

Ad Size: _____ Amount Enclosed: \$ _____



Greater Lawrence Educational Collaborative

480 Broadway Methuen, MA 01844

Phone: 978-685-3000, x123 Fax: 978-689-7466

www.glec.org/enrichment