

BHERC is proud to present



A Short Film Showcase and Discussion

THE BLACK HOLLYWOOD EDUCATION AND RESOURCE CENTER
REEL BLACK MEN
NOW ACCEPTING SHORT FILM SUBMISSIONS

Reel Black Men - This screening and dialog is an opportunity for emerging African American male filmmakers to showcase their skills, talent and vision through film screenings, while giving the audience a chance to view and discuss the artistry, passion and sacrifice involved in the independent filmmaking process. Please complete this form and submit your short film on DVD along with key bios on cast & crew. Film must be 1-45 minutes.

Mail or deliver your film with this form, and press package to: BHERC, Attn: John Forbes, 1875 Century Park East, Suite 600, Los Angeles, California, CA 90067; or submit via email at john@firstweekendclub.org

Submission Deadline: July 13, 2012

Festival Date: August 25, 2012

Location: Raleigh Studios

Name of Film:					
Producer Name(s):					
Phone:				Email:	
Director:					
Writer:					
Cinematographer:					
Editor:					
<input type="checkbox"/> Comedy	<input type="checkbox"/> Drama	<input type="checkbox"/> Romance	<input type="checkbox"/> Documentary	<input type="checkbox"/> Animation	<input type="checkbox"/> Musical
<input type="checkbox"/> Adult	<input type="checkbox"/> Youth	<input type="checkbox"/> Action	<input type="checkbox"/> Science Fiction	<input type="checkbox"/> Other _____	
Tag Line of Film:					
Synopsis of Film:					
Starring:					
Length of Film:				Year:	
Website:		Format of Film: DVD			
Camera Shot on (HD, Film, Tape, Video, Cell Phone, etc.)		Production Photos: <input type="checkbox"/> Yes <input type="checkbox"/> No			
What format is your film in:		<input type="checkbox"/> Beta <input type="checkbox"/> VHS <input type="checkbox"/> 35m <input type="checkbox"/> DVD <input type="checkbox"/> Mini Beta <input type="checkbox"/> Other: _____			

You will be contacted if your film is selected for screening and requested to email materials to john@firstweekendclub.org.

Dated:

Submitted by: