



GT Parent Connection

4790 Caughlin Pkwy #406, Reno, NV 89519
(775) 835-1054 phone (775) 201-0002 fax
info@gtparentconnection.org
www.gtparentconnection.org

January 27, 2010

PARTICIPANT INFORMATION:

6th annual GT Resource Fair on March 29, 2010, 6:00pm – 8:00pm, at Wooster High School – Big Gym (1331 East Plumb Lane, Reno, NV 89502).

The focus of our event is on gifted and talented children, but the event is open to all interested families, educators, and community members in Washoe County. This event is offered as a service to the community to help connect families and educators with wonderful resources. Admission to the event is free.

With hundreds of parents and educators attending the event in previous years, the Fair has included 30-40 local program representatives, as well as printed program material from across the country. We hope to increase program participation this year to bring even more information to local families. **Please submit the enclosed application by February 19, 2010.**

There is a \$25.00 Booth Fee plus a raffle donation for program participants. The booth fee does not apply to WCSD programs.

We are asking program participants for raffle donations of program gift certificates, free classes, session discounts, or other services and/or prizes to be included in a public raffle at the event to generate interest, increase attendance, and help promote programs.

All programs will be listed on our printed program distributed that evening and on our website, as well as acknowledged in our e-Newsletter to our 800+ members. The request for raffle items does not apply to WCSD programs. **Please deliver any donations by March 12, 2010.**

We will publicize this event through the Washoe County School District publications, invitation announcements to all families of Gifted and Talented students in WCSD, the Reno Gazette-Journal and other local publications, and through our GT Parent Connection e-newsletter. We have strong support from the WCSD and school district administrators, and teachers from the Gifted and Talented Program will attend.

Sherry Griffin (775) 826-9933
cscs.griffin@yahoo.com
GTPC Resource Fair Contact



GT Parent Connection

4790 Caughlin Pkwy #406, Reno, NV 89519
(775) 835-1054 phone (775) 201-0002 fax
info@gtparentconnection.org
www.gtparentconnection.org

GT Resource Fair 2010 Participant Application

GT RESOUCE FAIR EVENT INFORMATION

Monday, March 29, 2010

6:00pm – 8:00pm

Wooster High School – Big Gym

(1331 East Plumb Lane, Reno, NV 89502)

BOOTH FEE:

\$25.00 plus
Raffle Donation

APPLICATION DEADLINE:

February 19, 2010

SUBMISSION OPTIONS:

Mail: 4790 Caughlin Pkwy, #406, Reno, NV 89519
Fax: (775) 201-0002

PARTICIPATING PROGRAM/ORGANIZATION:

Name: _____

Address: _____

Phone: _____

Email: _____

Contact: _____

Website: _____

EVENT ATTENDANCE INFORMATION:

Each program/organization will be assigned a section of table space approximately four feet wide. Set-up starts at 5:00pm on March 29, 2010.

Event Attendance: _____ attending _____ not attending

Special requests for more space and/or for electrical outlet access will be filled on a first-come, first-served basis as possible. Please check for Special Requests below:

More table space: _____

Electrical access: _____

Other: _____

Participant must provide own electrical cords.

GT RESOURCE FAIR RAFFLE DONATION:

All donations will be acknowledged on the GT Resource Fair program, GTPC website and GTPC monthly e-Newsletter.

All donations need to be received by March 12, 2010

Submission to GTPC: ___ included w/ application ___ delivered ___ GTPC pick up

RAFFLE DISPLAY INFORMATION:

Raffle Name: _____

Raffle description: _____

ie. age requirement,
dates of session/class,
group limit

Raffle Donation by: _____

Donor Website: _____

Raffle Value: _____

Comments: _____

GTPC RESOUCE FAIR CONTACT:

Sherry Griffin (775) 826-9933

cscs.griffin@yahoo.com

GTPC RESOUCE FAIR RAFFLE COORDINATOR:

Marissa Soto-Harrison (775) 636-8461

sotoharrison@gmail.com

Thank You for Making the GT Resource Fair a Success!