

America ON WHEELS

A Museum of Over The Road Transportation

CHILDREN(S) BIRTHDAY PARTIES ARE PICTURE PERFECT AND SPECIAL (4-12 YEARS OF AGE)



Enjoy an Interactive and Memorable Experience

Host your Child's Party at the Museum – Less Mess and More Fun for Everyone!

Birthday parties at the Museum are designed with your family and friends in mind. We offer 30 minutes prior to your party to set up for your special guests.

Your party includes up to 25 guests (including adults and children).

Affordable PIZZA packages are available which is delivered to the Museum.

Hot Dogs & Ice Cream available during certain months when Café' is open (seasonal).

\$50 Deposit required at the time of booking – sorry no refunds

Party Area for up to 25 Guests. (Additional Guests: \$12.00 Each)

You are welcome to bring food, cake or non-alcoholic beverages. Area pizza and sub shops deliver to the Museum (extra charge). If our "seasonal" 1950's Café' is open, you can purchase hot dogs/ice cream during the party. The cost of food is not included in the party rental fee. We request that you please leave the party area in the condition that it was found. Thank you.

You are welcome to bring party-ware and table decorations. The Museum does not provide plates, napkins, utensils. Helium balloons must be weighted due to our high ceilings. A party includes: use of a party area and a Birthday Parade through the museum. Invited guests can enjoy a self-guided tour while the children play. A Party Attendant will be scheduled for your party. A large Match Box Racing Ramp will be available for the children to enjoy along with the Kids' Car Service & Restoration Center with License Plate Rubbings.

Balance Due: Day of Party

Cost: Non-Members: \$315.00 Museum Members: \$280.00

Kids' Car Service & Restoration Center – 30 Minutes during Party (15 children at a time - if more children – groups will be assigned)

Contact the Museum Office to book your special party or E-Mail director@americaonwheels.org - 610-432-4200 x 11 (attn: Linda)