Nevada Alumni Council Member Partnership Agreement

Alumni Council "Administrative Responsibilities"

Act as governing body of the Nevada Alumni Association

Be a current dues-paying member of the Alumni Association

Read and FOLLOW Mission Statement

Read and understand the bylaws

Review Alumni Council meetings packets prior to each meeting

Serve on at least one alumni task force

Sign up to be a mentor

Work collaboratively with other board members to achieve the board's goals

Attendance Requirements

Three board meetings annually

Alumni Association Scholarship Reception

Assigned Task Force meetings

Volunteerism Opportunities - Minimum of two events per year required

Pre-game Parties

Chapter Events

Homecoming Activities

Alumni Bowling Night

Alumni Skate Night

Easter Egg Hunt

Pack Picnics on the Quad

Emeriti Faculty Reception

Student Orientation Informational Sessions

Graduation Celebration

*Other opportunities throughout the year may arise as new events are developed

Advocacy

Speak on behalf of the Alumni Association at local organizations (Rotary, WIN, etc)

Promote dues paying membership program and recruit new members

Solicit event sponsors when appropriate

Identify and recruit new Alumni Association members

Identify and recruit potential Alumni Council members

Support the University with an minimum annual philanthropic gift of \$500

Support the Alumni Association by attending and participating in events and encourage friends and family to attend as well

As a member of the Nevada Alumni Council of the University of Nevada, Reno Alumni Association I understand that my participation through event attendance, volunteerism and promotion of the Association and dues-paying membership program are vital to the long term sustainability of the Organization. I commit to the expectations outlined above as approved by the Nevada Alumni Council and understand that my participation will be reviewed each year in accordance with this agreement.

Nevada Alumni Council Member Signature	Date
Printed Name	