The Texas A&M University-San Antonio Risk Assessment Matrix

| Exposure To Be Reviewed | (CAMP/ | Event Name): |
|-------------------------|--------|--------------|
|-------------------------|--------|--------------|

Instructions: Step 1-List all event activities and be as inclusive as possible. Step 2-Completey identify risks associated with each activity. Step 3- Use the matrix below to assess your activities. Tally the seriousness and probability scores for evaluation. Step 4- Brainstorm methods to manage risks. Reduce the probability of something going wrong. Step 5- Submit Risk Management and Insurance Matrix Form with a Risk Assessment Form to the Risk & Safety Support Specialist for A&M-SA for further review by email to rita.arredondo@tamusa.edu.

*Please feel free to contact the Risk & Compliance Coordinator at (210) 784-2028 for assistance in the risk assessment process and completion of this tool

- * Possible risks include: medical emergencies, food poisoning/allergic reactions, damage to member reputation, accidents, injuries, and/or death
- **Methods to manage risk may include: arranging for security, traveling with an advisor, rotating drivers, proper facility inspections, waiver forms etc

Examples are found at the end of the document.

| | | Probability | | | |
|-------------|---|-------------|---|---|--|
| Seriousness | A | В | C | D | |
| I | | | | | |
| II | | | | | |
| Ш | | | | | |
| IV | | | | | |

Seriousness

- 1- May Result in Death
- 2- May cause severe injury, major property damage, significant financial loss, and/or result in negative publicity for the member institution or group.
- 3- May cause minor injury, illness, property damage, financial loss and/or result in negative publicity for the member institution or group.
- 4- Hazard presents a minimal threat to safety, health and well-being of participants.

If any activity score is within the red or yellow,
System Risk Management highly recommends you
forward the Matrix to their attention for further
discussion. Although insurance procurement may not
be the answer, discussions should occur regarding
self-retention so all parties are aware of the risks
associated with the activity.

Probability

- A- Likely to occur immediately or in a short period of time; expected to occur frequently
- B- Probably will come in time. With enough time and activity; it is likely to occur over the life of the event
- C- May occur in time. Probability of occurrence is lower and there is an equal chance of it occurring vs. not.
- D- Unlikely to occur at any point during the event

| Item # | List of Activities to Occur | Associated Risks* | Seriousness | Probability | Method to Manage Risks** |
|--------|-----------------------------|-------------------|-------------|-------------|--------------------------|
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| Item# | List of Activities to Occur | Associated Risks* | Seriousness | Probability | Method to Manage Risks** |
|-------|-----------------------------|-------------------|-------------|-------------|--------------------------|
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| 20 | | | | | |
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Examples

| Item # | List of Activities to Occur | Associated Risks* | Seriousness | Probability | Method to Manage Risks** |
|--------|--|--|-------------|-------------|--|
| 1 | Ex: Recreation—may play with balls, ping | May fall, but the activities we are choosing | 3-4 | | We will choose less strenuous activities. We will limit |
| | pong, etc. | are not strenuous, and we don't plan to | | | time outside because of the heat. Students will be |
| | | spend much time outside, although some | | | supervised, and we will try to catch any dangerous |
| | | recreational activities may be outside. We | | | horseplay. |
| | | assume we will not be outside long enough | | | |
| | | for heat exhaustion or sunburn. | | | |
| 2 | Ex: Academic activities—library, power | No anticipated risks—this is what our | 4 | | Will remind them not to run up and down the stairs when |
| | point, class demonstrations, taking notes, | students do in the classroom. | | | going to classrooms. Will not allow running in the |
| | watching videos | Walking up the stairs to the classroom is | | | classroom. |
| | | probably the riskiest activity. | | | |
| 3 | Ex: Eating lunches and snack | Food poisoning, choking | 4 | | We don't anticipate this will happen. Camp staffers are |
| | | | | | CPR certified. We plan to buy all food and not make |
| | | | | | anything in our own kitchens that we will serve to students, |
| | | | | | with the exception of the jello brain mold. Students will |
| | | | | | not be required to eat the jello brain mold. |
| 4 | Ex: Learning dance routine | Trips, falls, | 2-3 | В-С | Teaching the campers the basic level of dance for each category to |
| | | | | | reduce injury and not participating in any routines that would be |
| | | | | | classified above basic/beginner. Additionally, if a student is injured, we will enact our first aid protocol to further assist the injured |
| | | | | | participant. |