



Activity Plan Form

Candidate's Name:

E-mail:

Instructions: Develop four (4) detailed activity plans by completing a MI-YDA Activity Plan Form for each activity. Choose a different activity type for each plan from the following: creative/performing arts; field trip; food/nutrition; literature; science, technology, engineering, and math (STEM); or service learning. Complete an Activity Budget to determine the cost of the activity (see budget chart at the end of this document).

Activity Plan

Name of activity

Activity Type

- ☐ Creative/Performing Arts
- ☐ Field Trip
- ☐ Food/Nutrition
- ☐ Literature
- ☐ Science, Technology, Engineering, Math (STEM)
- ☐ Service Learning

Number of children/youth Age level of children/youth

Length of time for this activity time in minutes minutes

Number of staff required to conduct this activity Staff

Objective (What will the students gain from this activity)?

[Click or tap here to enter text.](#)

What will the staff/adults do? (Explain how staff will facilitate and support the activity).

[Click or tap here to enter text.](#)

What will the students do? (What do you expect students to learn)?

[Click or tap here to enter text.](#)

Materials needed (List all items needed to complete this activity).

[Click or tap here to enter text.](#)

Pick one of the following and describe adaptations required for a student with:

- ☐ A mobility challenge (ex: wheelchair, crutches, prosthesis)
- ☐ An auditory challenge (ex: deaf, hearing impaired)
- ☐ A visual challenge (ex: limited sight, blind)
- ☐ A social/emotional challenge (ex: anger issues, hyperactive)
- ☐ A cognitive challenge (ex: learning disabled, dyslexia, gifted)



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Describe adaptations needed for the type of challenge selected:

Click or tap here to enter text.

Activity Budget

Describe the costs to complete this activity:

Category	Description	Cost
Materials	Click or tap here to enter text.	\$ enter amount
Transportation (if applicable)	Click or tap here to enter text.	\$ enter amount
Other	Click or tap here to enter text.	\$ enter amount
Total		\$ enter amount