



12 Months of Christmas Activity Calendar

Here's an expanded 12-Month Festive Activity Calendar To Go with the 12 Months of Christmas, details for each challenge. Let's keep the Christmas spirit alive all year long!

July: "A Christmas Toast"

- **Activity:** Host a summer BBQ or picnic.
- **Festive Twist:** Decorate with Christmas colors, serve holiday-inspired drinks, and play festive games.
- **Extra Challenge:** Include a small gift exchange or secret Santa.

August: "Kindness Call"

- **Activity:** Perform random acts of kindness, such as paying for someone's coffee or leaving a kind note.
- **Festive Twist:** Wrap small gifts or treats with Christmas wrapping to surprise others.
- **Extra Challenge:** Organize a "Christmas in August" day for charity in your local community.

September: "Gift Ahead"

- **Activity:** Start creating or shopping for holiday gifts.
- **Festive Twist:** Personalize items with festive themes or learn a new craft like ornament-making.
- **Extra Challenge:** Make gifts for those in need, like care packages for the homeless.

October: "Spooky Glee"

- **Activity:** Decorate your home or yard for Halloween.
- **Festive Twist:** Add a touch of Christmas – think skeletons in Santa hats or candy canes mixed with pumpkins.
- **Extra Challenge:** Host a "Hallowmas" party with costumes that combine both holidays.

November: "Gratitude Day"

- **Activity:** Write a list of things you're grateful for and share it with loved ones.
- **Festive Twist:** Host a pre-holiday gathering to express thanks and exchange small gifts of gratitude.
- **Extra Challenge:** Create "Thank You" cards for service workers or volunteers in your community.

December: "Full Festive Cheer"

- **Activity:** Celebrate with all the traditional holiday activities you love.
- **Festive Twist:** Incorporate elements from the previous months (e.g., lights from May, carols from June).
- **Extra Challenge:** Reflect on the year and start planning for next year's 12-month challenge!

copyright 2025 North Pole LLC

