

2026

OFFERTORY CALENDAR

January 3, 2026	Local Church Budget
January 10, 2026	Religious Liberty
January 17, 2026	Local Church Budget
January 24, 2026	Conference Advance
January 31, 2026	Local Church Budget

February 7, 2026	Local Church Budget
February 14, 2026	Adventist Television Ministries Evangelism
February 21, 2026	Local Church Budget
February 28, 2026	Conference Advance

March 7, 2026	Local Church Budget
March 14, 2026	World Budget - Adventist World Radio
March 21, 2026	Local Church Budget
March 28, 2026	Conference Advance

April 4, 2026	Local Church Budget
April 11, 2026	Hope Channel International
April 18, 2026	Local Church Budget
April 25, 2026	Conference Advance

May 2, 2026	Local Church Budget
May 9, 2026	Disaster and Famine Relief
May 16, 2026	Local Church Budget
May 23, 2026	Conference Advance
May 30, 2026	Local Church Budget

June 6, 2026	Local Church Budget
June 13, 2026	Women's Ministries
June 20, 2026	Local Church Budget
June 27, 2026	Conference Advance

July 4, 2026	Local Church Budget
July 11, 2026	World Budget
July 18, 2026	Local Church Budget
July 25, 2026	Conference Advance

August 1, 2026	Local Church Budget
August 8, 2026	Christian Record Services for the Blind
August 15, 2026	Local Church Budget
August 22, 2026	Conference Advance
August 29, 2026	Local Church Budget

September 5, 2026	Local Church Budget
September 12, 2026	World Budget - Radio Ministries
September 19, 2026	Local Church Budget
September 26, 2026	Conference Advance

October 3, 2026	Local Church Budget
October 10, 2026	Union Adv. University
October 17, 2026	Local Church Budget
October 24, 2026	Conference Advance
October 31, 2026	Union Adv. University

November 7, 2026	Local Church Budget
November 14, 2026	Annual Sacrifice for Global Mission
November 21, 2026	Local Church Budget
November 28, 2026	Conference Advance

December 5, 2026	Local Church Budget
December 12, 2026	Adventist Community Services
December 19, 2026	Local Church Budget
December 26, 2026	Conference Advance



Rocky Mountain Conference
of Seventh-day Adventists