Autumn holidays

ENTERTAINMENT PROGRAMME

SATURDAY, 25.10.2025

9.00 - 10.30 Creating lanterns, playroom of Hotel Ajda

14.00 Stork's dance and greeting with Stork

Viki, Thermal Park Terme 3000, at the

indoor children's pool

19.00 Holiday lantern walk and dance party,

meeting point: Hotel Ajda lobby, walk to

Café Praline

SUNDAY, 26.10.2025

9.00 – 10.30 Autumn treasure hunt, meeting point:

playroom of Hotel Ajda, walk together to

Café Praline

14.00 Stork's dance and greeting with Stork

Viki, Thermal Park Terme 3000, at the

indoor children's pool

TUESDAY, 28.10.2025

9.00 – 10.30 Making pumpkins and ghosts from

crepe paper, playroom of Hotel Ajda

14.00 Stork's dance, Thermal Park Terme

3000, at the indoor children's pool

19.00 Holiday dance with ghosts and face

painting, Hotel Ajda lobby

WEDNESDAY, 29.10.2025

9.00 – 10.30 Crafting bats, playroom of Hotel Ajda

14.00 Stork's dance, Thermal Park Terme

3000, at the indoor children's pool

19.00 Holiday dance with bats and face

painting, Hotel Ajda lobby

WEDNESDAY, 29.10.2025

9.00 – 10.30 Pumpkin bowling, playroom of Hotel Ajda

14.00 Stork's dance, Thermal Park Terme

3000, at the indoor children's pool

19.00 Holiday dance and face painting, Hotel

Ajda lobby

THURSDAY, 30.10.2025

9.00 – 10.30 Pumpkin bowling, playroom of Hotel Ajda

14.00 Stork's dance, Thermal Park Terme

3000, at the indoor children's pool

19.00 Holiday dance and face painting, Hotel

Ajda lobby

FRIDAY, 31.10.2025

9.00 – 10.30 Creating witch costumes for the Witch

Dance, playroom of Hotel Ajda

14.00 Stork's dance, Thermal Park Terme

3000, at the indoor children's pool

16.00 – 17.00 Creating witch costumes for the Witch

Dance, playroom of Hotel Ajda

19.00 Witch Dance and face painting, Hotel

Ajda lobby

SATURDAY, 1.11.2025

9.00 - 10.30 Creating an autumn mosaic on a plate,

playroom of Hotel Ajda

14.00 Greeting with Stork Viki and Stork's

dance, Thermal Park Terme 3000, at the

indoor children's pool



TERME 3000 – MORAVSKE TOPLICE

SAVA HOTELS & RESORTS