

Horror Realm Con 2024 Panel & Events Schedule

Friday, March 1

Time	Event	Details	Room
6:30 PM	Photo Op	RA Mihailoff pro photo op	Harrisburg
6:45 PM	Photo Op	Tiffany Shepis pro photo op	Harrisburg
7:00 PM	Photo Op	Bill Moseley pro photo op	Harrisburg
7:00 PM	Panel	Tiffany Shepis panel	Carnegie
7:15 PM	Photo Op	Gregg Gibbs pro photo op – in costume	Harrisburg
7:30 PM	Photo Op	Walter Phelan pro photo op	Harrisburg
8:00 PM	Photo Op	Dee Wallace pro photo op	Harrisburg
8:00 PM	Panel	House of 1000 Corpses panel	Carnegie
8:15 PM	Photo Op	Danny Pintauro pro photo op	Harrisburg
8:30 PM	Photo Op	Michelle Santiago pro photo op	Harrisburg
9:00 PM	Photo Op	Tyler Mane pro photo op	Harrisburg
9:30 PM	Photo Op	Kristina Klebe pro photo op	Harrisburg
10:30 PM	Event	Scareoke with DJ Drew	Carnegie

Saturday, March 2

10:30 AM	Photo Op	Lynn Lowry pro photo op	Harrisburg
10:45 AM	Photo Op	Patty Mullen pro photo op – in costume	Harrisburg
11:00 AM	Photo Op	William Forsythe pro photo op	Harrisburg
11:15 AM	Panel	William Forsythe panel	Carnegie
11:30 AM	Photo Op	Richard Brake pro photo op	Harrisburg
11:45 AM	Photo Op	Jeff Daniel Phillips pro photo op	Harrisburg
12:00 PM	Photo Op	Barbara Crampton pro photo op	Harrisburg
12:30 PM	Photo Op	Cujo group pro photo op	Harrisburg
12:45 PM	Photo Op	Melina pro photo op	Harrisburg
1:00 PM	Photo Op	Tyler Mane pro photo op	Harrisburg
1:00 PM	Panel	Charles Band panel	Carnegie
1:15 PM	Photo Op	The Grimm Life Collective duo pro photo op	Harrisburg
1:30 PM	Photo Op	Charles Band pro photo op	Harrisburg
2:00 PM	Event	Tattoo Contest sponsored by Two Coffins Tattoo hosted by Shannon Daley	Carnegie
2:30 PM	Photo Op	House of 1000 Corpses pro photo op	Harrisburg
3:00 PM	Panel	80s Ladies of Horror: Barbara Crampton, Lynn Lowry, Patty Mullen & Dee Wallace	Carnegie
4:00 PM	Panel	Tyler Mane, Richard Brake & Jeff Daniel Phillips	Carnegie
5:00 PM	Event	The Horror Match Game hosted by Mike Watt of Happy Cloud Media	Carnegie
7:30 PM	Event	Bad Movie Bingo	Baldwin
9:30 PM	Event	After party with DJ Drew	Carnegie