Nov. 2026 Shows in the Science Stage

大阪市立科学館
OSAKA SCIENCE MUSEUM

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Nov. 2	3	4	5	6	7	8
Closed	11:00 Battery – Ono Masahiro 12:00 Battery – Kimura Tomomi 13:00 Inertia – Ono Masahiro 14:00 Rockets! – Kimura Tomomi 15:00 Wonder of Wind – Kimura Yuto 16:00 Soap Bubbles – Yoshioka Akiko	14:00 RGB – Ueba Taka	14:00 Balance – Ueba Taka	14:00 Boomerang – Ueba Taka	11:00 Soap Bubbles – Kimura Yuto 12:00 Rockets! – Yoshioka Akiko 13:00 Atmospheric Pressure – Ueba Taka 14:00 Balance – Yoshioka Akiko 15:00 Magnet – Kimura Yuto 16:00 Power Generation – Yoshioka Akiko	11:00 Light Polarization – Ono Masahiro 12:00 Soap Bubbles – Yoshioka Akiko 13:00 Inertia – Ono Masahiro 14:00 Combustion – Kimura Yuto 15:00 Acid & Base – Yoshioka Akiko 16:00 Light Polarization – Hayashi Yurie
9	10	11	12	13	14	15
Closed	14:00 Combustion – Kimura Yuto	14:00 RGB – Ueba Taka	14:00 Balance – Kimura Yuto	14:00 Rockets! – Kimura Yuto	11:00 Light Polarization – Ono Masahiro 13:00 Boomerang – Ueba Taka 14:00 Water & Steam – Inoguchi Mutsuko 15:00 RGB – Inoguchi Mutsuko 16:00 Rockets! – Abe Keiko	11:00 Soap Bubbles – Kimura Yuto 13:00 Wonder of Wind – Kimura Yuto 14:00 Rockets! – Inoguchi Mutsuko 15:00 RGB – Yoshioka Akiko 16:00 Soap Bubbles – Yoshioka Akiko
16	17	18	19	20	21	22
Closed	14:00 Rockets! – Kimura Yuto	14:00 Atmospheric Pressure – Ueba Taka	14:00 Balance – Ueba Taka	14:00 RGB – Inoguchi Mutsuko	11:00 Light Polarization – Ono Masahiro 12:00 RGB – Okude Keiko 13:00 Water & Steam – Iiyama Ohmi 14:00 RGB – Yoshioka Akiko 15:00 Balance – Ueba Taka 16:00 Soap Bubbles – Yoshioka Akiko	11:00 Battery – Ono Masahiro 12:00 Rockets! – Hayashi Yoichiro 13:00 Water & Steam – Inoguchi Mutsuko 14:00 Rockets! – Inoguchi Mutsuko 15:00 RGB – Kimura Tomomi
23	24	25	26	27	28	29
11:00 Water & Steam – Iiyama Ohmi 12:00 Light Polarization – Nagisa Junko 13:00 Rockets! – Inoguchi Mutsuko 14:00 Combustion – Kimura Tomomi 15:00 Water & Steam – Iiyama Ohmi 16:00 Balance – Yoshioka Akiko	Closed	14:00 RGB – Inoguchi Mutsuko	14:00 Balance – Inoguchi Mutsuko Light Polarization – Hayashi Yoichiro	14:00 Rockets! – Ueba Taka Light Polarization – Abe Keiko	11:00 Balance – Inoguchi Mutsuko 13:00 Atmospheric Pressure – Ueba Taka RGB – Inoguchi Mutsuko Boomerang – Ueba Taka	11:00 Light Polarization – Kimura Yuto 13:00 Soap Bubbles – Kimura Yuto Rockets! – Ueba Taka RGB – Ueba Taka

■ Science Show (30 min.) performed by the museum curators.

■ Science Show Extra (20 min.) performed by volunteer staffs.

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