



AUGUST	FRI 10	SAT 11	SUN 12	MON 13	TUE 14	WED 15	THU 16
MAMMA MIA! HERE WE GO AGAIN PG-13 110 MIN	6:00 PM 8:45 PM	12:30 PM 3:15 PM 6:00 PM 8:45 PM	12:30 PM 3:15 PM 6:00 PM 8:45 PM	7:00 PM	7:00 PM	7:00 PM	7:00 PM
THE MEG PG-13 113 MIN	6:00 PM 8:50 PM	12:15 PM 3:00 PM 6:00 PM 8:50 PM	12:15 PM 3:00 PM 6:00 PM 8:50 PM	7:00 PM	7:00 PM	7:00 PM	7:00 PM

MAMMA MIA! HERE WE GO AGAIN | PG-13 | 110 MIN

Reprising their roles from Mamma Mia! The Movie are Academy Award® winner Meryl Streep as Donna, Julie Walters as Rosie and Christine Baranski as Tanya. Amanda Seyfried and Dominic Cooper reunite as Sophie and Sky, while Pierce Brosnan, Stellan Skarsgård and Oscar® winner Colin Firth return to play Sophie's three possible dads: Sam, Bill and Harry.

As the film goes back and forth in time to show how relationships forged in the past resonate in the present, James will play the role of Young Donna. Filling the roles of Young Rosie and Young Tanya are Alexa Davies (A Brilliant Young Mind) and Jessica Keenan Wynn (Broadway's Beautiful). Young Sam will be played by Jeremy Irvine (War Horse), while Young Bill is Josh Dylan (Allied) and Young Harry is Hugh Skinner (Kill Your Friends).

THE MEG | PG-13 | 113 MIN

Five years ago, expert sea diver and Naval Captain Jonas Taylor encountered an unknown danger in the unexplored recesses of the Mariana Trench that forced him to abort his mission and abandon half his crew. Though the tragic incident earned him a dishonorable discharge, what ultimately cost him his career, his marriage and any semblance of honor was his unsupported and incredulous claims of what caused it - an attack on his vessel by a mammoth, 70-foot sea creature, believed to be extinct for more than a million years. But when a submersible lies sunk and disabled at the bottom of the ocean - carrying his ex-wife among the team onboard - he is the one who gets the call. Whether a shot at redemption or a suicide mission, Jonas must confront his fears and risk his own life and the lives of everyone trapped below on a single question: Could the Carcharodon Megalodon - the largest marine predator that ever existed - still be alive ... and on the hunt?