

Spacewalk Timeline				Spaceflight Now	
U.S. Eastern Time	DD	HH	MM	STS-106 EVA Timeline	
09/08/00 08:46 AM	00	00	00	STS-106 launch	
09/11/00 12:47 AM	02	16	01	Spacesuits to internal; official start time	
09/11/00 12:49 AM	02	16	03	Television window opens	
09/11/00 12:54 AM	02	16	08	Airlock hatch opened	
09/11/00 12:59 AM	02	16	13	Lu and Malenchenko exit air lock	
09/11/00 12:59 AM	02	16	13	Cabin repress to 14.7 psi	
09/11/00 01:29 AM	02	16	43	Spacewalkers prepare tools, cables	
09/11/00 01:43 AM	02	16	57	Television window closes	
09/11/00 02:01 AM	02	17	15	Television window opens	
09/11/00 02:39 AM	02	17	53	Docking target manual deploy opportunity	
09/11/00 02:44 AM	02	17	58	Magnetometer work begins	
09/11/00 02:59 AM	02	18	13	Television window closes	
09/11/00 04:02 AM	02	19	16	Television window opens	
09/11/00 03:59 AM	02	19	13	Electrical cable connection work begins	
09/11/00 05:00 AM	02	20	14	Television window closes	
09/11/00 06:14 AM	02	21	28	Tool stowage, worksite cleanup	
09/11/00 07:14 AM	02	22	28	Airlock ingress	
09/11/00 07:29 AM	02	22	43	Airlock repressurization	
09/11/00 07:29 AM	02	22	43	Robot arm powerdown	
09/11/00 07:56 AM	02	23	10	Post-spacewalk Spacehab configuration	
09/11/00 08:06 AM	02	23	20	Space station reboost maneuver begins	
09/11/00 08:19 AM	02	23	33	Television window opens	
09/11/00 08:50 AM	03	00	04	Television window closes	
09/11/00 09:03 AM	03	00	17	Television window opens	
09/11/00 09:06 AM	03	00	20	Spacesuit removal and servicing	
09/11/00 09:16 AM	03	00	30	Television window closes	
09/11/00 11:46 AM	03	03	00	Crew sleep begins	
09/11/00 07:46 PM	03	11	00	Crew wakeup	
Updated 09/10/00				By William Harwood	