

Online Neutrino 2022 Prgram at a Glance

Time	May 30 (Mon) (CDT, US)	May 31 (Tue) (CDT, US)	June 1 (Wed) (CDT, US)	June 2 (Thu) (CDT, US)	June 3 (Fri) (CDT, US)	June 4 (Sat) (CDT, US)	Time
0:00							0:00
1:00	Poster I-a @Dirac May 30, 15:00-16:30 KST May 30, 08:00-09:30 CEST, EU May 30, 01:00-02:30 CDT, US	Poster II-a @Dirac May 31, 15:00-16:30 KST May 31, 08:00-09:30 CEST, EU May 31, 01:00-02:30 CDT, US	Poster III-a @Majorana June 1, 15:00-16:30 KST June 1, 08:00-09:30 CEST, EU June 1, 01:00-02:30 CDT, US	S12: Atmospheric Nu June 2, 15:00-16:30 KST June 2, 08:00-09:30 CEST, EU June 2, 01:00-02:30 CDT, US	Poster IV-a @Majorana June 3, 15:00-16:30 KST June 3, 08:00-09:30 CEST, EU June 3, 01:00-02:30 CDT, US		1:00
2:00							
3:00	Long Break: 270 min.	Break: 30 min.	Break: 30 min.	Break: 30 min.	Break: 30 min.	S20: Nu and Cosmology June 4, 16:00-17:30 KST June 4, 09:00-10:30 CEST, EU June 4, 02:00-03:30 CDT, US	3:00
4:00			S4: $0\nu\beta\beta$ I May 31, 17:00-18:30 KST May 31, 10:00-11:30 CEST, EU May 31, 03:00-04:30 CDT, US	S8: Nu Mass June 1, 17:00-18:40 KST June 1, 10:00-11:40 CEST, EU June 1, 03:00-04:40 CDT, US	Public talk 17:00-18:00 KST / 10:00-11:00 CEST, EU June 2 03:00-04:00 CDT, US	S16: Heavy Nu, R&D June 3, 17:00-18:30 KST June 3, 10:00-11:30 CEST, EU June 3, 03:00-04:30 CDT, US	4:00
5:00		Long Break: 180 min.	Long Break: 150 min.	Long Break: 210 min.	Long Break: 180 min.	Long Break: 150 min.	5:00
6:00						S21: BSM Nu June 4, 20:00-21:30 KST June 4, 13:00-14:30 CEST, EU June 4, 06:00-07:30 CDT, US	6:00
7:00	Opening Session May 30, 21:00-22:05 KST May 30, 14:00-15:05 CEST, EU May 30, 07:00-08:05 CDT, US Short Break: 10 min.					Break: 30 min.	7:00
8:00		S5: $0\nu\beta\beta$ II May 31, 01:30-23:00 KST May 31, 14:30-16:00 CEST, EU May 31, 07:30-09:00 CDT, US	S9: Accelerator Nu I June 1, 21:30-23:00 KST June 1, 14:30-16:00 CEST, EU June 1, 07:30-09:00 CDT, US	S13: Solar/DSNB Nu June 2, 21:30-23:20 KST June 2, 14:30-16:20 CEST, EU June 2, 07:30-09:20 CDT, US	S17: Nu Interactions I June 3, 21:30-23:30 KST June 3, 14:30-16:30 CEST, EU June 3, 07:30-09:30 CDT, US	Closing Session June 4, 22:00-23:30 KST June 4, 15:00-16:30 CEST, EU June 4, 08:00-09:30 CDT, US	8:00
9:00	S1: Sterile Nu I May 30, 22:15-23:45 KST May 30, 15:15-16:45 CEST, EU May 30, 08:15-09:45 CDT, US						9:00
10:00	Long Break: 375 min.	Long Break: 420 min.	Long Break: 420 min.	Long Break: 400 min.	Long Break: 570 min.		10:00
11:00							11:00
12:00							12:00
13:00							13:00
14:00							14:00
15:00							15:00
16:00							16:00
17:00	Poster I-b @Dirac May 31, 06:00-07:30 KST May 30, 23:00-24:30 CEST, EU May 30, 16:00-17:30 CDT, US	Poster II-b @Dirac June 1, 06:00-07:30 KST May 31, 23:00-24:30 CEST, EU May 31, 16:00-17:30 CDT, US	Poster III-b @Majorana June 2, 06:00-07:30 KST June 1, 23:00-24:30 CEST, EU June 1, 16:00-17:30 CDT, US	Poster IV-b @Majorana June 3, 06:00-07:30 KST June 2, 23:00-24:30 CEST, EU June 2, 16:00-17:30 CDT, US			17:00
18:00	Long Break: 90 min.	Long Break: 90 min.	Long Break: 90 min.	Long Break: 90 min.			18:00
19:00	S2: Sterile Nu II May 31, 09:00-10:30 KST May 31, 02:00-03:30 CEST, EU May 30, 19:00-20:30 CDT, US	S6: Reactor Nu I June 1, 9:00-10:30 KST June 1, 02:00-03:30 CEST, EU May 31, 19:00-20:30 CDT, US	S10: Accelerator Nu II June 2, 09:00-10:31 KST June 2, 02:00-03:31 CEST, EU June 1, 19:00-20:31 CDT, US	S14: Astrophysical Nu I June 3, 09:00-10:30 KST June 3, 02:00-03:30 CEST, EU June 2, 19:00-20:30 CDT, US	S18: Nu Interactions II June 4, 09:00-10:47 KST June 4, 02:00-03:47 CEST, EU June 3, 19:00-20:47 CDT, US		19:00
20:00	Break: 30 min.	Break: 30 min.	Break: 29 min.	Break: 30 min.	Short Break: 13 min.		20:00
21:00	S3: Sterile Nu III May 31, 01:00-12:30 KST May 31, 04:00-05:30 CEST, EU May 30, 21:00-22:30 CDT, US	S7: Reactor Nu II June 1, 11:00-12:30 KST June 1, 04:00-05:30 CEST, EU May 31, 21:00-22:30 CDT, US	S11: Accelerator Nu III June 2, 11:00-12:22 KST June 2, 04:00-05:22 CEST, EU June 1, 21:00-22:22 CDT, US	S15: Astrophysical Nu II June 3, 11:00-12:30 KST June 3, 04:00-05:30 CEST, EU June 2, 21:00-22:30 CDT, US	S19: New Nu Tech. June 4, 1:00-12:40 KST June 4, 04:00-05:40 CEST, EU June 3 21:00-22:40 CDT, US		21:00
22:00							22:00
23:00							23:00
24:00							24:00
				All Continent Time	USA Friendly Time	EU Friendly Time	