



TIDAL PREDICTIONS FOR MAURITIUS

MAY 2022

Date	Moon Phase	1 st High Tide		2 nd High Tide		1 st Low Tide		2 nd Low Tide	
		Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)
1	● 00:28	00:49	77	13:35	73	07:25	23	19:32	35
2		01:11	76	14:06	70	07:46	22	19:57	38
3		01:34	73	14:37	66	08:07	23	20:20	41
4		01:56	70	15:10	62	08:28	25	20:39	44
5		02:19	67	15:47	57	08:51	27	20:54	47
6		02:41	63	16:43	53*	09:20	31	20:44	51*
7		03:04	59	22:19	54	10:03	35	-	-
8		-	-	22:09	58	12:08	38	-	-
9	◐ 04:21	06:59	51*	22:20	61	03:45	49*	14:38	37
10		09:04	54	22:34	64	04:12	44	15:34	34
11		09:58	60	22:48	67	04:38	38	16:13	31
12		10:40	65	23:05	70	05:04	32	16:46	29
13		11:18	69	23:25	73	05:30	26	17:20	28
14		11:56	72	23:50	74	05:59	19	17:54	27
15		12:37	73	-	-	06:31	14	18:30	28
16	○ 08:14	00:19	75	13:20	73	07:06	10	19:09	31
17		00:52	74	14:07	70	07:46	9	19:52	34
18		01:29	71	15:00	66	08:31	10	20:42	39
19		02:09	66	16:04	61	09:25	14	21:45	43
20		02:56	60	17:38	58	10:35	19	23:24	46
21		03:57	54	20:02	58	12:08	23	-	-
22	◑ 22:43	06:11	50*	21:16	61	01:56	45*	13:43	24
23		08:42	52	21:59	63	03:31	40	14:57	25
24		09:56	56	22:27	64	04:21	34	15:54	25
25		10:45	59	22:46	65	04:57	29	16:39	27
26		11:23	61	23:03	65	05:26	25	17:14	29
27		11:55	62	23:23	65	05:50	22	17:43	30
28		12:25	63	23:45	66	06:12	19	18:11	32
29		12:55	62	-	-	06:34	17	18:37	33
30	● 15:30	00:11	66	13:26	61	06:56	15	19:03	34
31		00:38	65	13:58	60	07:18	15	19:29	35

* Tidal variations ≤ 5 cm

Height of Tides are calculated with reference to the Admiralty Chart Datum (ACD)

Negative values give height of tides below ACD

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter

TIDAL PREDICTIONS FOR MAURITIUS

JUNE 2022

Date	Moon Phase	1 st High Tide		2 nd High Tide		1 st Low Tide		2 nd Low Tide	
		Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)	Time (Local)	Height (cm)
1		01:05	64	14:32	57	07:41	16	19:55	37
2		01:33	63	15:07	55	08:07	17	20:21	39
3		02:03	61	15:47	52	08:36	19	20:53	41
4		02:36	58	16:38	50	09:12	22	21:48	43
5		03:17	54	18:03	49	10:02	26	-	-
6		04:16	50	19:46	51	00:00	44	11:24	29
7	☾ 18:49	06:00	47	20:36	54	01:49	41	13:03	30
8		07:54	48	21:08	56	02:54	36	14:13	29
9		09:09	51	21:36	59	03:39	30	15:07	28
10		10:05	55	22:06	62	04:16	23	15:55	27
11		10:54	59	22:39	64	04:52	16	16:40	26
12		11:42	62	23:15	66	05:29	9	17:25	26
13		12:29	64	23:56	66	06:08	4	18:11	27
14	☽ 15:52	13:19	65	-	-	06:51	1	19:00	28
15		00:40	66	14:10	64	07:39	0	19:52	30
16		01:26	64	15:04	61	08:31	2	20:50	33
17		02:15	61	16:03	58	09:28	5	21:58	35
18		03:09	57	17:11	55	10:32	10	23:16	37
19		04:10	52	18:31	53	11:41	15	-	-
20		05:35	47	19:51	53	00:45	36	12:51	20
21	☾ 07:11	07:37	44	20:47	52	02:15	33	13:57	24
22		09:35	46	21:22	52	03:29	28	14:59	27
23		10:43	48	21:49	52	04:21	24	15:55	29
24		11:27	50	22:16	52	04:58	19	16:41	30
25		12:01	51	22:45	53	05:27	16	17:18	31
26		12:30	52	23:16	54	05:52	13	17:49	30
27		12:58	52	23:48	56	06:17	11	18:19	30
28		13:28	52	-	-	06:41	10	18:47	30
29	☀ 06:52	00:20	57	13:57	52	07:05	9	19:15	30
30		00:51	58	14:27	51	07:30	9	19:43	31

Height of Tides are calculated with reference to the Admiralty Chart Datum (ACD)

Negative values give height of tides below ACD

● New Moon

◐ First Quarter

○ Full Moon

◑ Last Quarter

Updated 02 May 2022