

# Tides calendar June 2021 - Baa + North Male Atoll, Maldives

Units are meters

Tuesday 2021-06-01

Sunrise 2:54 AM M, Sunset 3:17 PM M

Moonset 8:32 AM M, Moonrise 9:09 PM M

High Tide: 12:28 AM M 0.7

Low Tide: 6:09 AM M 0.5

High Tide: 12:33 PM M 0.7

Low Tide: 7:42 PM M 0.4

Wednesday 2021-06-02 Last Quarter Moon

Sunrise 2:54 AM M, Sunset 3:17 PM M

Moonset 9:21 AM M, Moonrise 9:52 PM M

High Tide: 1:39 AM M 0.6

Low Tide: 6:57 AM M 0.5

High Tide: 1:22 PM M 0.7

Low Tide: 9:04 PM M 0.4

Thursday 2021-06-03

Sunrise 2:54 AM M, Sunset 3:18 PM M

Moonset 10:07 AM M, Moonrise 10:32 PM M

High Tide: 3:24 AM M 0.6

Low Tide: 9:43 AM M 0.6

High Tide: 2:34 PM M 0.6

Low Tide: 10:41 PM M 0.4

Friday 2021-06-04

Sunrise 2:54 AM M, Sunset 3:18 PM M

Moonset 10:50 AM M, Moonrise 11:11 PM M

High Tide: 5:26 AM M 0.7

Low Tide: 12:12 PM M 0.5

High Tide: 4:13 PM M 0.6

Low Tide: 11:50 PM M 0.4

Saturday 2021-06-05

Sunrise 2:54 AM M, Sunset 3:18 PM M

Moonset 11:33 AM M, Moonrise 11:50 PM M

High Tide: 6:26 AM M 0.7

Low Tide: 1:15 PM M 0.5

High Tide: 5:40 PM M 0.6

Sunday 2021-06-06

Sunrise 2:55 AM M, Sunset 3:18 PM M

Moonset 12:15 PM M, Moonrise 12:29 AM M

Low Tide: 12:36 AM M 0.4

High Tide: 7:02 AM M 0.8

Low Tide: 1:57 PM M 0.5

High Tide: 6:40 PM M 0.6

Monday 2021-06-07

Sunrise 2:55 AM M, Sunset 3:19 PM M

Moonrise 12:29 AM M, Moonset 12:58 PM M

Low Tide: 1:12 AM M 0.4

High Tide: 7:33 AM M 0.8

Low Tide: 2:30 PM M 0.4

High Tide: 7:26 PM M 0.7

Tuesday 2021-06-08

Sunrise 2:55 AM M, Sunset 3:19 PM M

Moonrise 1:10 AM M, Moonset 1:44 PM M

Low Tide: 1:41 AM M 0.4

High Tide: 8:05 AM M 0.8

Low Tide: 2:59 PM M 0.4

High Tide: 8:06 PM M 0.7

Wednesday 2021-06-09

Sunrise 2:55 AM M, Sunset 3:19 PM M

Moonrise 1:53 AM M, Moonset 2:31 PM M

Low Tide: 2:06 AM M 0.3

High Tide: 8:36 AM M 0.9

Low Tide: 3:24 PM M 0.4

High Tide: 8:44 PM M 0.7

Thursday 2021-06-10 New Moon

Sunrise 2:55 AM M, Sunset 3:19 PM M

Moonrise 2:39 AM M, Moonset 3:21 PM M

Low Tide: 2:32 AM M 0.3

High Tide: 9:09 AM M 0.9

Low Tide: 3:48 PM M 0.4

High Tide: 9:20 PM M 0.7

Friday 2021-06-11

Sunrise 2:55 AM M, Sunset 3:19 PM M

Moonrise 3:28 AM M, Moonset 4:12 PM M

Low Tide: 2:59 AM M 0.3

High Tide: 9:41 AM M 0.9

Low Tide: 4:13 PM M 0.4

High Tide: 9:55 PM M 0.7

Saturday 2021-06-12

Sunrise 2:55 AM M, Sunset 3:20 PM M

Moonrise 4:19 AM M, Moonset 5:03 PM M

Low Tide: 3:29 AM M 0.3

High Tide: 10:14 AM M 0.9

Low Tide: 4:41 PM M 0.4

High Tide: 10:31 PM M 0.7

Sunday 2021-06-13

Sunrise 2:56 AM M, Sunset 3:20 PM M

Moonrise 5:11 AM M, Moonset 5:55 PM M

Low Tide: 4:00 AM M 0.3

High Tide: 10:46 AM M 0.9

Low Tide: 5:11 PM M 0.4

High Tide: 11:07 PM M 0.6

Monday 2021-06-14

Sunrise 2:56 AM M, Sunset 3:20 PM M

Moonrise 6:03 AM M, Moonset 6:45 PM M

Low Tide: 4:35 AM M 0.4

High Tide: 11:18 AM M 0.8

Low Tide: 5:45 PM M 0.4

High Tide: 11:46 PM M 0.6

Tuesday 2021-06-15

Sunrise 2:56 AM M, Sunset 3:20 PM M

Moonrise 6:55 AM M, Moonset 7:32 PM M

Low Tide: 5:14 AM M 0.4

High Tide: 11:49 AM M 0.8

Low Tide: 6:23 PM M 0.4

Wednesday 2021-06-16

Sunrise 2:56 AM M, Sunset 3:21 PM M

Moonrise 7:45 AM M, Moonset 8:19 PM M

High Tide: 12:32 AM M 0.6

Low Tide: 5:58 AM M 0.4

High Tide: 12:21 PM M 0.7

Low Tide: 7:06 PM M 0.4

Thursday 2021-06-17

Sunrise 2:56 AM M, Sunset 3:21 PM M

Moonrise 8:35 AM M, Moonset 9:04 PM M

High Tide: 1:33 AM M 0.6

Low Tide: 6:54 AM M 0.5

High Tide: 12:58 PM M 0.7

Low Tide: 7:58 PM M 0.4

Friday 2021-06-18 First Quarter Moon

Sunrise 2:57 AM M, Sunset 3:21 PM M

Moonrise 9:24 AM M, Moonset 9:49 PM M

High Tide: 2:56 AM M 0.6

Low Tide: 8:14 AM M 0.5

High Tide: 1:50 PM M 0.6

Low Tide: 9:02 PM M 0.4

Saturday 2021-06-19

Sunrise 2:57 AM M, Sunset 3:21 PM M

Moonrise 10:14 AM M, Moonset 10:35 PM M

High Tide: 4:29 AM M 0.7

Low Tide: 10:15 AM M 0.5

High Tide: 3:21 PM M 0.6

Low Tide: 10:15 PM M 0.4

Sunday 2021-06-20

Sunrise 2:57 AM M, Sunset 3:22 PM M

Moonrise 11:06 AM M, Moonset 11:24 PM M

High Tide: 5:45 AM M 0.7

Low Tide: 12:08 PM M 0.5

High Tide: 5:06 PM M 0.6

Low Tide: 11:23 PM M 0.4

Monday 2021-06-21

Sunrise 2:57 AM M, Sunset 3:22 PM M

Moonrise 12:01 PM M, Moonset 12:16 AM M

High Tide: 6:41 AM M 0.8

Low Tide: 1:15 PM M 0.5

High Tide: 6:22 PM M 0.6

Tuesday 2021-06-22

Sunrise 2:58 AM M, Sunset 3:22 PM M

Moonset 12:16 AM M, Moonrise 12:59 PM M

Low Tide: 12:23 AM M 0.3

High Tide: 7:28 AM M 0.8

Low Tide: 2:02 PM M 0.4

High Tide: 7:19 PM M 0.6

Wednesday 2021-06-23

Sunrise 2:58 AM M, Sunset 3:22 PM M

Moonset 1:13 AM M, Moonrise 2:02 PM M

Low Tide: 1:15 AM M 0.3

High Tide: 8:09 AM M 0.9

Low Tide: 2:44 PM M 0.4

High Tide: 8:06 PM M 0.6

Thursday 2021-06-24 Full Moon  
Sunrise 2:58 AM M, Sunset 3:22 PM M  
Moonset 2:14 AM M, Moonrise 3:07 PM M  
Low Tide: 2:03 AM M 0.3  
High Tide: 8:47 AM M 0.9  
Low Tide: 3:23 PM M 0.4  
High Tide: 8:49 PM M 0.7

Friday 2021-06-25  
Sunrise 2:58 AM M, Sunset 3:23 PM M  
Moonset 3:18 AM M, Moonrise 4:11 PM M  
Low Tide: 2:49 AM M 0.3  
High Tide: 9:24 AM M 0.9  
Low Tide: 4:02 PM M 0.3  
High Tide: 9:31 PM M 0.7

Saturday 2021-06-26  
Sunrise 2:58 AM M, Sunset 3:23 PM M  
Moonset 4:22 AM M, Moonrise 5:13 PM M  
Low Tide: 3:31 AM M 0.3  
High Tide: 9:58 AM M 0.9  
Low Tide: 4:40 PM M 0.3  
High Tide: 10:12 PM M 0.7

Sunday 2021-06-27  
Sunrise 2:59 AM M, Sunset 3:23 PM M  
Moonset 5:23 AM M, Moonrise 6:09 PM M  
Low Tide: 4:13 AM M 0.3  
High Tide: 10:33 AM M 0.9  
Low Tide: 5:17 PM M 0.3  
High Tide: 10:55 PM M 0.7

Monday 2021-06-28  
Sunrise 2:59 AM M, Sunset 3:23 PM M  
Moonset 6:20 AM M, Moonrise 7:00 PM M  
Low Tide: 4:53 AM M 0.3  
High Tide: 11:07 AM M 0.8  
Low Tide: 5:55 PM M 0.3  
High Tide: 11:39 PM M 0.7

Tuesday 2021-06-29  
Sunrise 2:59 AM M, Sunset 3:23 PM M  
Moonset 7:13 AM M, Moonrise 7:47 PM M  
Low Tide: 5:32 AM M 0.4  
High Tide: 11:41 AM M 0.8  
Low Tide: 6:33 PM M 0.3

Wednesday 2021-06-30  
Sunrise 2:59 AM M, Sunset 3:23 PM M  
Moonset 8:01 AM M, Moonrise 8:29 PM M  
High Tide: 12:27 AM M 0.7  
Low Tide: 6:11 AM M 0.4  
High Tide: 12:17 PM M 0.7  
Low Tide: 7:12 PM M 0.4

The tides for this month was calculated with wxtide32 Vers. 4.7  
The use of this table is carried out at its own risk! No guarantee for all data!

With compliment of Gerhard Geyer  
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