

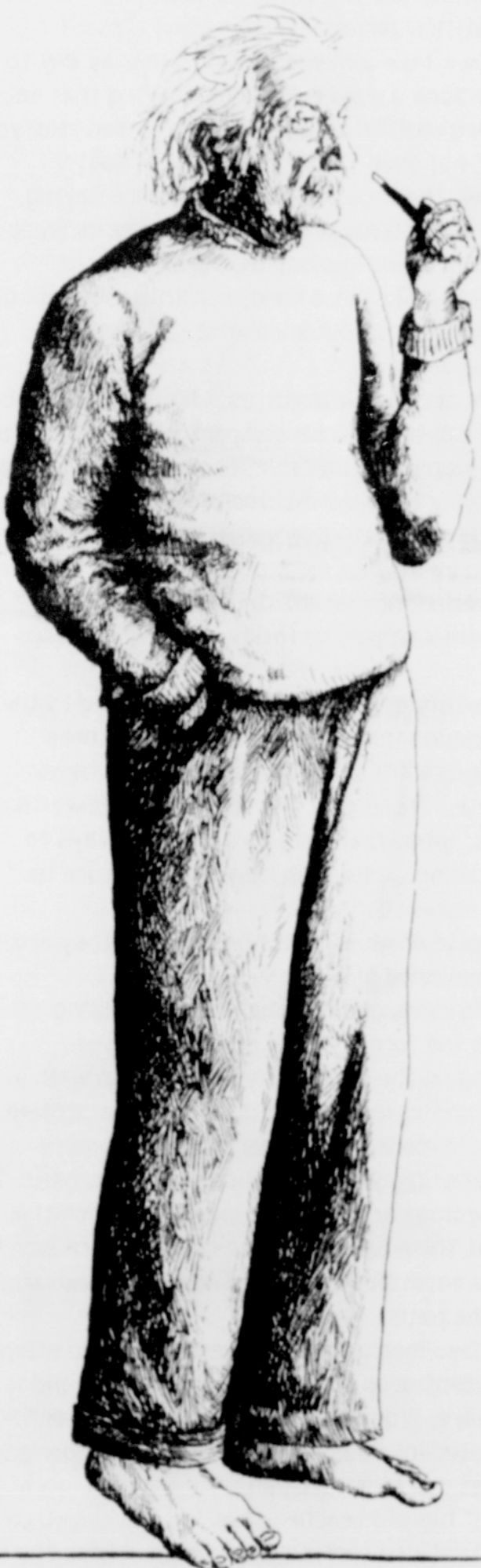
# UPPER LEFT EDGE

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# Imagination is more important than intellect

Albert Einstein



The long wait is over! Monday, March 14th, is Albert Einstein's birthday. He's 115 this year. Happy Birthday, Al. What a guy.

Because we at the Upper Left Edge know a profound idea when we see one, and to escape the persistent whining of our Science Editor, Uncle Mike, we've decided to throw our significant (if relative) editorial weight behind the drive to make Einstein's Birthday a national holiday.

Yes, the groundswell starts here. What are you saying, Columbus deserves it more?

Columbus stumbled onto a continent he couldn't have missed if he'd tried. Einstein discovered four dimensional space/time. George Washington threw a silver dollar across the Potomac (yeah, right). Einstein described the universe as it would look from a beam of light. Martin Luther King said, "Injustice anywhere is a threat to justice everywhere." Einstein said,  $E=MC^2$ .

Does the term 'mass/energy' ring a bell? How about 'continuum geometry'? Will everyone else who pointed out that gravity is the curvature of a universe warped by mass please raise their hands?

Aside from simple justice, we at the Edge (an interesting notion in a boundless universe) firmly believe a national Einstein's Birthday Party has, quite literally, endless potential for fun.

Masquerade parties where everyone comes as their favorite relative truth. Charades, only with quanta. Divide the kiddies into teams and give prizes for the first to separate the part from the whole. On St. Patrick's Day, we wear green. On Einstein's Birthday, we don't wear socks. And get a day off.

When planning your party, consider this: Albert believed, but was unable to prove, that the universe is a hypersphere. A sphere cast in four dimensions, three of space (up, down, and sideways) and one of time (now and not now). The fundamental unit of spherical geometry is the unit sphere: diameter equal to one, surface equal to  $\pi$ .  $\pi$ , in turn, is equal (approximately, since its decimal equivalent goes on forever) to 3.14. Einstein's Birthday is March 14th. Or, the third month and fourteenth day. Happy  $\pi$  Day! Is this a fun continuum or what?

## CANNON BEACH

### SHUTTLE SCHEDULE 10-6 Friday - Tuesday

\* TIMES MAY VARY SLIGHTLY DEPENDING ON CONDITIONS \*

GOING SOUTH		Leaves from: Lee Shirley Park (Northpoint)														
Lee Shirley Park	10:00	10:30	11:00	11:30	12:00	12:30	1:00	—	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00
Candy Kitchen	10:05	10:35	11:05	11:35	12:05	12:35	1:05	—	2:35	3:05	3:35	4:05	4:35	5:05	5:35	6:05
Coastal	10:08	10:38	11:08	11:38	12:08	12:38	—	2:08	2:38	3:08	3:38	4:08	4:38	5:08	5:38	—
Midtown	10:09	10:39	11:09	11:39	12:09	12:39	—	2:09	2:39	3:09	3:39	4:09	4:39	5:09	5:39	—
Surfcrest	10:10	10:40	11:10	11:40	12:10	12:40	—	2:10	2:40	3:10	3:40	4:10	4:40	5:10	5:40	—
Tolovana Wayside	10:10	10:40	11:10	11:40	12:10	12:40	—	2:10	2:40	3:10	3:40	4:10	4:40	5:10	5:40	—
Wave Crest	10:13	10:43	11:13	11:43	12:13	12:43	—	2:13	2:43	3:13	3:43	4:13	4:43	5:13	5:43	—
Maher	10:15	10:45	11:15	11:45	12:15	12:45	—	2:15	2:45	3:15	3:45	4:15	4:45	5:15	5:45	—
GOING NORTH		Leaves from: Maher & Hemlock (Southpoint)														
Maher & Hemlock	10:15	10:45	11:15	11:45	12:15	12:45	—	2:15	2:45	3:15	3:45	4:15	4:45	5:15	5:45	—
Tolovana Wayside	10:18	10:48	11:18	11:48	12:18	12:48	—	2:18	2:48	3:18	3:48	4:18	4:48	5:18	5:48	—
R.V. Park	10:24	10:54	11:24	11:54	12:24	12:54	—	2:24	2:54	3:24	3:54	4:24	4:54	5:24	5:54	—
Midtown	10:25	10:55	11:25	11:55	12:25	12:55	—	2:25	2:55	3:25	3:55	4:25	4:55	5:25	5:55	—
Ecola Square	10:26	10:56	11:26	11:56	12:26	12:56	—	2:26	2:56	3:26	3:56	4:26	4:56	5:26	5:56	—
White Bird Gallery	10:28	10:58	11:28	11:58	12:28	12:58	—	2:28	2:58	3:28	3:58	4:28	4:58	5:28	5:58	—
Lee Shirley Park	10:30	11:00	11:30	12:00	12:30	1:00	—	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	—

Public Shuttle - Donations Appreciated - No Service on Wednesday & Thursday  
Other Stops on Request



## MOONS & TIDES

CORRECTED FOR PACIFIC BEACH TIDES

### MARCH - High Tides

WASHINGTON AND OREGON COAST TIDES

DATE TIME FT.

DATE	AM	PM
	time ft.	time ft.
1 Tue	2:21 9.5	3:02 8.0
2 Wed	3:02 9.5	4:01 7.4
3 Thu	3:48 9.3	5:07 6.8
4 Fri	4:42 8.8	6:23 6.4
5 Sat	5:48 8.4	7:40 6.4
6 Sun	7:04 8.1	8:50 6.8
7 Mon	8:18 8.0	9:47 7.3
8 Tue	9:23 8.1	10:34 7.7
9 Wed	10:18 8.3	11:15 8.1
10 Thu	11:06 8.3	11:51 8.3
11 Fri	11:50 8.3	—
12 Sat	0:24 8.5	12:31 8.2
13 Sun	0:53 8.5	1:10 8.0
14 Mon	1:20 8.5	1:49 7.7
15 Tue	1:46 8.5	2:28 7.4
16 Wed	2:12 8.5	3:08 7.0
17 Thu	2:40 8.4	3:54 6.6
18 Fri	3:14 8.2	4:48 6.2
19 Sat	3:56 8.0	5:54 5.9
20 Sun	4:51 7.7	7:06 6.0
21 Mon	6:02 7.4	8:12 6.3
22 Tue	7:22 7.4	9:07 6.8
23 Wed	8:35 7.7	9:53 7.4
24 Thu	9:39 8.0	10:34 8.0
25 Fri	10:35 8.4	11:13 8.6
26 Sat	11:29 8.6	11:51 9.1
27 Sun	—	12:21 8.6
28 Mon	0:30 9.4	1:12 8.5
29 Tue	1:09 9.7	2:04 8.2
30 Wed	1:50 9.7	2:58 7.8
31 Thu	2:33 9.4	3:56 7.3

CORRECTED FOR PACIFIC BEACH TIDES

### MARCH - Low Tides

WASHINGTON AND OREGON COAST TIDES

DATE TIME FT.

DATE	AM	PM
	time ft.	time ft.
1 Tue	8:57 -0.1	8:54 1.0
2 Wed	9:50 0.0	9:40 1.7
3 Thu	10:50 0.2	10:33 2.4
4 Fri	11:59 0.5	11:40 2.9
5 Sat	—	—
6 Sun	0:58 3.2	2:27 0.5
7 Mon	2:16 3.0	3:29 0.2
8 Tue	3:25 2.6	4:20 0.1
9 Wed	4:22 2.1	5:03 0.0
10 Thu	5:12 1.6	5:41 0.1
11 Fri	5:56 1.2	6:16 0.3
12 Sat	6:36 0.9	6:48 0.6
13 Sun	7:13 0.7	7:18 0.9
14 Mon	7:49 0.6	7:46 1.3
15 Tue	8:23 0.5	8:15 1.7
16 Wed	8:57 0.6	8:45 2.1
17 Thu	9:33 0.7	9:18 2.6
18 Fri	10:15 0.9	10:00 2.9
19 Sat	11:10 1.1	10:55 3.3
20 Sun	—	12:19 3.3
21 Mon	0:09 3.5	1:32 3.1
22 Tue	1:31 3.3	2:36 0.9
23 Wed	2:43 2.8	3:31 0.5
24 Thu	3:44 2.1	4:18 0.3
25 Fri	4:38 1.3	5:02 0.2
26 Sat	5:28 0.4	5:44 0.2
27 Sun	6:16 -0.3	6:26 0.4
28 Mon	7:04 -0.8	7:08 0.7
29 Tue	7:52 -1.1	7:51 1.1
30 Wed	8:41 -1.1	8:36 1.6
31 Thu	9:34 -0.8	9:26 2.1

# BASEBALL



Mr. Baseball talks about the "other" baseball team in Chicago this month. We wonder if perhaps instead of football and basketball players, the "Pale Hose" might try getting someone who knows how to play "Baseball"! Just a thought... Go Cubs!

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