WE ARE A YOUNG SPECIES 2018 CALENDAR



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Life has an incredible amount to teach us about living well on planet Earth, in no small part due to the fact that it's been thriving here for 3.85 billion years. But, how long is that really? This calendar showcases what it looks like if we take the age of Earth (4.5 billion years) and compress it into one 12-month year, outlining the major milestones for Life each month.

Print this calendar so you can celebrate Life and all the milestones throughout 2018.

Learn more about Biomimicry 3.8 by connecting with us on Biomimicry.net and Synapse.bio

Consulting • Training • Speaking



JANUARY 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1 Earth born 4.5 bya	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			





FEBRUARY 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			
Life appears 3.8 bya)					
		1				<u> </u>





MARCH 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
25	26	27	28	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
			Photosynthesis evolves. <mark>3.6 bya</mark>			
25	26	27	28	29	30	31

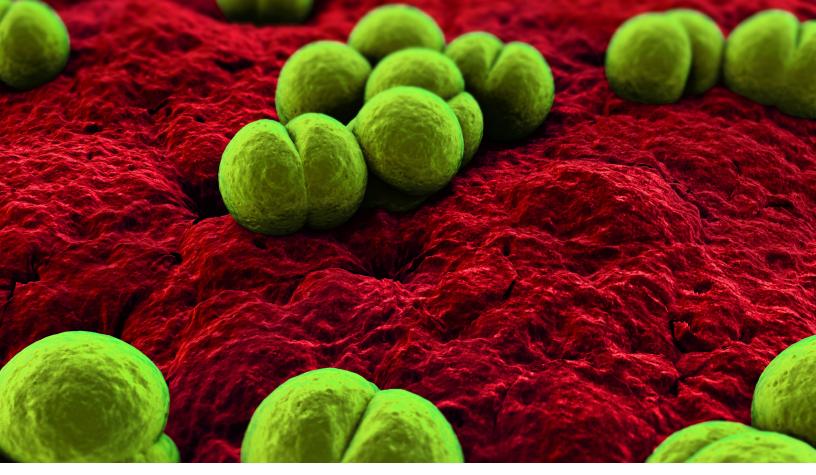




APRIL 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					





MAY 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	20	31		





JUNE 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30





JULY 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15 Nucleated cells propagate. 2.1 by		17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				





AUGUST 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	



SEPTEMBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
	17 Sexual reproduction mixes genes. 1.3 by		19	20	21	22
23	24	25	26	27	28	29
30	Cor	sulting • Training	9 • Speaking Bior	mimicry.net 🍣	BIOMIA	AICRY 3.8



OCTOBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			





NOVEMBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15 Fungi colonize the soil. <u>520 mya</u>	16	17
18	19	20 Fish swim through the sea. <mark>468 mya</mark>		22 Land plants emerge. <mark>435 mya</mark>	23	24 Arthropods crawl across the land. <mark>410 mya</mark>
25	26	27	28	29	30	
	Сог	nsulting • Training	∫● Speaking Bio	mimicry.net	BIOMIA	AICRY 3.8



DECEMBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
25	26	27	28	29	30	1		
			C					
2 Amphibians	3	4	5	6 Reptiles	7	8		
jump onto the			e	merge to dominate				
scene. <mark>320 mya</mark>				265 mya				
9	10	11	12	13 Mammals	14	15		
				enter the				
				fray. <mark>175 mya</mark>				
16	17	18	19	20	21	22		
		Birds burst		Flowers bud	<u> </u>			
		forth. <mark>115 mya</mark>		out. <mark>90 mya</mark>				
23	24	25	26	27	28	29		
23	24	Dinosaurs go	20	21	20	27		
		extinct. <mark>65 mya</mark>						
2.2	24							
30	31 11:30 Homin	iids walk on two lii	mbs. 2 mya					
23:24 Homo sapiens appear. 300,000 years ago BIOMIMICRY 3.8								
		riculture takes roo		2				
	23:59:58 Ind	lustrial revolution.	250 years ago					