

First Monday Flex

(Example pay period submitted - 01/29 through 02/11)

Tim	e Wor	ked fro	om 01/2	29/22 t	hrough	n 02/11	/22 (Pr	ior Pay	Period	l)						
	Sat 1/29	Sun 1/30	Mon FLEX	Tue 2/1	Wed 2/2	Thu 2/3	Fri 2/4	Sat 2/5	Sun 2/6	Mon 2/7	Tue 2/8	Wed 2/9	Thu 2/10	Fri 2/11	Total	TRC
1		4.00													4.00	AWS
2				9.00	9.00	9.00	9.00			4.00	9.00	9.00	9.00	9.00	76.00	REG
3		4.00		9.00	9.00	9.00	9.00			4.00	9.00	9.00	9.00	9.00	80.00	TOTAL

FIRST WEEK

SECOND WEEK

- Half of the 8-hour shift on second Monday is being coded on Sunday of the first week in the pay period
- If this Monday is a regular workday, code the hours reflected on Sunday as AWS

(Example pay period with holiday submitted – 08/27 through 09/09 with Labor Day holiday observed 9/5)

Tim	e Wor	ked fro	om 08/2	27/22 t	hrougl	h 09/09	/22 (Pr	rior	Pay	Period)						
	Sat 8/27	Sun 8/28	Mon FLEX	Tue 8/30	Wed 8/31	Thu 9/1	Fri 9/2		Sat 9/3	Sun 9/4	Mon 9/5	Tue 9/6	Wed 9/7	Thu 9/8	Fri 9/9	Total	TRC
1		4.00									4.00					8.00	HOL
2				9.00	9.00	9.00	9.00					9.00	9.00	9.00	9.00	72.00	REG
3		4.00		9.00	9.00	9.00	9.00				4.00	9.00	9.00	9.00	9.00	80.00	TOTAL

FIRST WEEK

SECOND WEEK

- Half of the 8-hour shift on second Monday is being coded on Sunday of the first week in the pay period
- If this is a holiday, sick day, or vacation day etc. replace AWS with the appropriate TRC (ex. HOL)
- If you work overtime on your flex day, Saturday and/or Sunday, code REG on the actual day you worked



Second Monday Flex

The 8-hour Monday is split between two pay periods

(Example pay period submitted - 04/08 through 04/21)

Previous Pay Period

Tim	e Wor	ked fro	om 03/2	25/23 t	hrougł	n 04/07	//23 (Pr	ior Pay	Period	l)						
	Sat 3/25	Sun 3/26	Mon 3/27	Tue 3/28	Wed 3/29	Thu 3/30	Fri 3/31	Sat 4/1	Sun 4/2	Mon FLEX	Tue 4/4	Wed 4/5	Thu 4/6	Fri 4/7	Total	TRC
1			4.00	9.00	9.00	9.00	9.00			\sum	9.00	9.00	9.00	9.00	76.00	REG
2									4.00						4.00	AWS
3			4.00	9.00	9.00	9.00	9.00		4.00		9.00	9.00	9.00	9.00	80.00	TOTAL
			<u>FIR</u>	ST WI	<u>EEK</u>					<u>SECC</u>	DND V	<u>VEEK</u>				
urre	nt Pay I	Period	<u>FIR</u>	<u>ST WI</u>	<u>EEK</u>	N	Aonday o	are split b f the currer unday of th	nt pay pe	ne first riod and t	he	<u>VEEK</u>				
	-					N S	Monday o second Su	f the currer	nt pay per e previou	ne first riod and t is pay pe	he	<u>VEEK</u>				

	Sat 4/8	Sun 4/9	Mon 4/10	4/11	Wed 4/12	Thu 4/13	Fri 4/14	Sat 4/1		Sun 4/16	Mon FLEX	Tue 4/18	Wed 4/19	Thu 4/20	Fri 4/21	Total	TRC
1			4.00	9.00	9.00	9.00	9.00				$\sum_{i=1}^{n}$	9.00	9.00	9.00	9.00	76.00	REG
2										4.00						4.00	AWS
3			4.00	9.00	9.00	9.00	9.00		/	4.00		9.00	9.00	9.00	9.00	80.00	TOTAL
			FIR	ST WI	EEK		These 4 A				SEC	OND V	<u>VEEK</u>				

coded and split with the next pay period's first Monday.

- Half of the 8-hour shift on first Monday is being coded on Sunday of the second week in the previous pay period
- If this Monday is a regular workday, code the hours reflected on Sunday as AWS



(Example pay period with holiday submitted – 07/03 through 07/16 with 4th of July holiday observed 07/05)

Previous Pay Period

	Sat 6/19	Sun 6/20	0m 06/* Mon 6/21	Tue 6/22	Wed 6/23	Thu 6/24	Fri 6/25		Sat 6/26	Sun 6/27	Mon FLEX	Tue 6/29	Wed 6/30	Thu 7/1	Fri 7/2	Total	TRC
1			4.00	9.00	9.00	9.00	9.00					9.00	9.00	9.00	9.00	76.00	REG
2										4.00						4.00	HOL
3			4.00	9.00	9.00	9.00	9.00			4.00		9.00	9.00	9.00	9.00	80.00	ΤΟΤΑ
			FIR	ST WE	<u>EEK</u>						SECO	OND V	<u>VEEK</u>			Neek 2 Sur before the I	
	nt Pay I <mark>e Wor</mark>		om 07/0)3/21 t	hrøugi	n 07/16	holiday	in [.]	on the c the curre or Pay	nt pay pe	eriod (ex.						
	Sat 7/3	Sun 7/4	Mon 7/5	Tue 716	Wed 7/7	Thu 7/8	Fri 7/9		Sat 7/10	Sun 7/11	Mon FLEX	Tue 7/13	Wed 7/14	Thu 7/15	Fri 7/16	Total	TRC
1			4.00													4.00	HOL
				9.00	9.00	9.00	9.00					9.00	9.00	9.00	9.00	72.00	REG
2										-							
2 3										4.00						4.00	AWS

- pay period's first Monday.
- Half of the 8-hour shift on first Monday is being coded on **Sunday of the second week in the previous pay period**
- If this is a holiday, sick day, or vacation day etc. replace AWS with appropriate TRC (ex. HOL)
- If you work overtime on your flex day, Saturday and/or Sunday, code REG on the actual day you worked
- You will need to look at the next pay period ahead to see if you need to code HOL or another TRC instead of AWS when coding hours for the current pay period



First Friday Flex

The 8-hour Friday is split between two pay periods

(Example pay period submitted - 04/22 through 05/05)

Current Pay Period

Tim	e Wor	ked fro	om 04/2	22/23 t	nrougi	n 05/0:	5/23 (F			I CHO	4/						
	Sat 4/22	Sun 4/23	Mon 4/24	Tue 4/25	Wed 4/26	Thu 4/27	Fri FLEX		Sat 4/29	Sun 4/30	Mon 5/1	Tue 5/2	Wed 5/3	Thu 5/4	Fri 5/5	Total	TRC
1	4.00						\sum									4.00	AWS
2			9.00	9.00	9.00	9.00					9.00	9.00	9.00	9.00	4.00	76.00	REG
З	4.00		9.00	9.00	9.00	9.00					9.00	9.00	9.00	9.00	4.00	80.00	TOTAL
uture	nd Friday. e Pay Po e Worl	eriod	om 05/0)6/23 tl	read	05/19	/23 (Pr	io	r Pav l	Period)			next	pay perio	od.	
econ iture	e Pay Po	eriod	om 05/0 Mon 5/8	06/23 th Tue 5/9	Wed 5/10	1 05/19 Thu 5/11	/23 (Pr Fri FLEX	io	r Pay I Sat 5/13	Period Sun 5/14) Mon 5/15	Tue 5/16	Wed 5/17	Thu 5/18	Fri 5/19		TRC
econ uture	e Pay Po e Worl Sat	eriod ked fro Sun	Mon	Tue	Wed	Thu	Fri	io	Sat	Sun	Mon			Thu	Fri		
econ uture Tim	e Pay Po e Worl Sat 5/6	eriod ked fro Sun	Mon	Tue	Wed	Thu	Fri		Sat	Sun	Mon			Thu	Fri	Total	AWS
econ uture Tim	e Pay Po e Worl Sat 5/6	eriod ked fro Sun	Mon 5/8	Tue 5/9	Wed 5/10	Thu 5/11	Fri		Sat	Sun	Mon 5/15	5/16	5/17	Thu 5/18	Fri 5/19	Total 4.00 76.00	AWS

Half of the 8-hour shift on second Friday is being coded on Saturday of the first week in the next pay period

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If this Friday is a regular workday, code the hours reflected on Saturday as AWS



(Example pay period with holiday submitted – 06/20 through 07/03 with 4th of July holiday observed 07/03)

Current Pay Period

	Work										1		1			1
	Sat 6/20	Sun 6/21	Mon 6/22	Tue 6/23	Wed 6/24	Thu 6/25	Fri FLEX	Sat 6/27	Sun 6/28	Mon 6/29	Tue 6/30	Wed 7/1	Thu 7/2	Fri 7/3	Total	TRC
1	4.00														4.00	AWS
2			9.00	9.00	9.00	9.00				9.00	9.00	9.00	9.00		72.00	REG
4														4.00	4.00	HOL
4	4.00		9.00	9.00	9.00	9.00				9.00	9.00	9.00	9.00	4.00	80.00	TOTA
cond	Friday.	~	ode HOL	on Weel	k 1 Satur	day							(ex. 7/3))		
cond ext P	Pay Per	iod C in	the next	pay peri	bd	/	7/20 (Pr	ior Pay	Period	I)			(ex. 7/3)			
cond ext P	Pay Per	iod C in	the next	pay peri	bd	/	7/20 (Pr Fri FLEX	Tior Pay Sat 7/11	Perioc Sun 7/12	I) Mon 7/13	Tue 7/14	Wed 7/15	(ex. 7/3) Thu 7/16	Fri 7/17	Total	TRC
cond ext P	Pay Per e Wor Sat	riod C in ked fro Sun 7/5	the next om 07/0 Mon	pay perio 04/20 t	od hreugi Wed	n 07/17 Thu	Fri	Sat	Sun	Mon			Thu	Fri	Total 4.00	
cond ext P	Pay Per e Wor Sat 7/4	riod C in ked fro Sun 7/5	the next om 07/0 Mon	pay perio 04/20 t	bredgi Wed 7/8	n 07/17 Thu	Fri FLEX	Sat	Sun	Mon			Thu	Fri		HOL

FIRST WEEK

SECOND WEEK

- Half of the 8-hour shift on second Friday is being coded on Saturday of the first week in the next pay period
- If this is a holiday, sick day, or vacation day etc. replace AWS with appropriate TRC (ex. HOL)
- If you work overtime on your flex day, Saturday and/or Sunday, code REG on the actual day you worked
- You will need to remember to code HOL or the appropriate TRC in the next pay period when needed



Second Friday Flex

(Example pay period submitted – 05/06 through 05/19)

Tim	e Wor	ked fro	om 05/0)6/23 t	hrough	n 05/19	/23									
	Sat 5/6	Sun 5/7	Mon 5/8	Tue 5/9	Wed 5/10	Thu 5/11	Fri 5/12	Sat 5/13	Sun 5/14	Mon 5/15	Tue 5/16	Wed 5/17	Thu 5/18	Fri FLEX	Total	TRC
1			9.00	9.00	9.00	9.00	4.00			9.00	9.00	9.00	9.00	\sum	76.00	REG
2								4.00							4.00	AWS
3			9.00	9.00	9.00	9.00	4.00	4.00		9.00	9.00	9.00	9.00		80.00	TOTAL

FIRST WEEK

SECOND WEEK

- Half of the 8-hour shift on first Friday is being coded on Saturday of the second week in the pay period .
- If this Friday is a regular workday, code the hours reflected on Saturday as AWS

Tim	e Wor	ked fro	om 11/0)5/22 t	hrough	n 11/18	/22 (Pi	ic	or Pay	Period)						
	Sat 11/5	Sun 11/6	Mon 11/7	Tue 11/8	Wed 11/9	Thu 11/10	Fri 11/11		Sat 11/12	Sun 11/13	Mon 11/14	Tue 11/15	Wed 11/16	Thu 11/17	Fri FLEX	Total	TRC
1			9.00	9.00	9.00	9.00					9.00	9.00	9.00	9.00		72.00	REG
2							4.00	-	4.00							8.00	HOL
3			9.00	9.00	9.00	9.00	4.00		4.00		9.00	9.00	9.00	9.00		80.00	TOTAL
			гіра		ΓV						CECC						

FIRST WEEK

SECOND WEEK

- Half of the 8-hour shift on first Friday is being coded on Saturday of the second week in the pay period .
- If this is a holiday, sick day, or vacation day etc. replace AWS with appropriate TRC (ex. HOL)
- If you work overtime on your flex day, Saturday and/or Sunday, code REG on the actual day you worked .