OPTION I :: 4-year Mayor and Council Terms (4-year cycle)

2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
	Mayor				Mayor				Mayor				Mayor
	Council 1*		Council 1				Council 1				Council 1		,
Council 2				Council 2				Council 2				Council 2	
PROS						CONS	-						

~No election cost 25% of the time (1 of every 4 years)

~Increased continuity all around

* Adjustment phase for Council 1 to get off Mayoral cycle; 1 two-year term followed by four-year terms thereafter

~Level playing field :: everyone plays by the same rules

OPTION II :: 3-year Mayor and Council Terms (3-year cycle)

	,	., 0 00		J jear ejer	~/								
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
	Mayor			Mayor			Mayor			Mayor			Mayor
	Council 1				Council 1*	*		Council 1			Council 1		
Council 2			Council 2			Council 2			Council 2			Council 2	

PROS

~Increased continuity

~Level playing field :: everyone plays by the same rules

CONS

~**One special (4) year term would get Council 1 Alderman off Mayoral election cycle; three-year terms thereafter

~No election savings

OPTION III :: 4-year Council & 3-year Mayor Terms (12-year cycle)

2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
	Mayor			Mayor			Mayor			Mayor			Mayor
	Council 1				Council 1				Council 1				Council 1
Council 2				Council 2				Council 2				Council 2	

PROS

CONS

~No special term length required.

~No election 33% of the time (4 of every 12 years)

~Gives more continuity to both powers in an aldermanic gov't

~Inconsistency wrt level playing field. 17% of the time there are different rules.

OPTION IV :: 3-year Council & 4-year Mayor Terms (12-year cycle)

2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
	Mayor				Mayor				Mayor				Mayor
	Council 1			Council 1			Council 1			Council 1			Council 1
Council 2			Council 2			Council 2			Council 2			Council 2	

PROS

~No election 25% of the time (6 of 24 years)

CONS

Inconsistency wrt level playing field. 17% of the time there are different rules.

~Gives more continuity to the lesser power in an aldermanic form of gov't

Option V :: 2-year Council and 3-year Mayor (6-year cycle)

option v ii	z year coc	men ana 5	year mayor (year cycic	1								
2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
	Mayor			Mayor			Mayor			Mayor			Mayor
	Council 1		Council 1		Council 1		Council 1		Council 1		Council 1		Council 1
Council 2		Council 2		Council 2		Council 2		Council 2		Council 2		Council 2	

PROS

~Slightly more continuity for mayor

CONS

~Inconsistent playing field. 100% of the time there are two different sets of rules.

~No non-election years.

CURRENT :: 2-year Terms

	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
L		Mayor		Mayor		Mayor		Mayor		Mayor		Mayor		
L		Council 1		Council 1		Council 1		Council 1		Council 1)	Council 1		
C	ouncil 2		Council 2											
Р	ROS						CONS							

~No continuity

~Inconsistent playing field. 100% of the time there are two different sets of rules.

~No non-election years.

Based on the Pros and Cons, I have rated each of these term-length options for each of the following categories: Fairness, Cost Savings, and Continuity. In options where the scrutinized category was a tie, the resultant rating was weighted based on other positive benefits of the option. They are rated against one another--in order of most benefit to least on a scale from 1 to 6.

		COST	
OPTION	FAIRNESS	SAVINGS	CONTINUITY
1	1	2	1
II	2	4	4
111	3	1	2
IV	4	3	3
٧	5	5	5
CURRENT	6	6	6

~If you concur with this analysis, then it becomes clear that OPTIONS I and III result in the most benefits while OPTIONS II, IV, and V provide the least, current term length notwithstanding. ~OPTION I provides a condition where all elected officials are playing by the same rules as well as provides increased continuity. There is a cost savings by reducing election years by 25%

~OPTION III provides for a greater cost savings by reducing election years by 33%, provides some increased continuity but does not level the playing field.