

# Query Filter Cheat Sheet

	Description	Example	Syntax
<b>Equal to</b>	equal to a value a user specifies,	retrieve data for the TAMU only	[MbrID] Equal to 01
<b>Not equal to</b>	not equal to a value a user specifies,	retrieve data for all countries other than the US	[Country] Not Equal to US
<b>Greater than</b>	greater than a value a user specifies,	retrieve data for fiscal year after 2007	[Fiscal Year] Greater than 2007
<b>Greater than or equal to</b>	greater than or equal to a value a user specifies,	Expense data for expenses starting from \$20,000 and greater,	[Expense] Greater than or equal to 20000
<b>Less than</b>	lower than a value a user specifies,	retrieve data for Fiscal Months before 7, (exclude Fiscal Month 7)	[Fiscal Month] Less than 7
<b>Less than or equal to</b>	lower than or equal to a value a user specifies,	retrieve data for Fiscal Months before 7 including Fiscal Month 7	[Fiscal Month] Less than or equal to 7
<b>Between</b>	that falls between two values a user specifies and <i>includes</i> those two values, may be used on numbers, dates, or text	Sub Codes starting between 3000 and 3999 (including 3000 and 3999),	[SubCode] Between 3000 and 3999
<b>Not Between</b>	that falls outside two given values a user specifies, may be used on numbers, dates, or text	All Sub Codes except sub codes between 3000 and 3999 (3000 and 3999 will be excluded),	[SubCode] Not Between 3000 and 3999
<b>In List</b>	the same as several values a user specifies	All data with Sub Codes 3001, 3002, and 3003	[SubCode] In list 3001;3002;3003 Separate each entry with a semicolon and no space
<b>Not in list</b>	different from the multiple values a user specifies	All data with except for Sub Codes 3001, 3002, and 3003	[SubCode] Not in list 3001;3002;3003
<b>Matches Pattern</b>	that includes a specific string	List all account that start with 134  List all Name that begin with B and r is the 3 <sup>rd</sup> character	[Account] Matches pattern 134% [Name] Matches pattern B_r % multiple character wildcard _ (underscore) one character wild card
<b>Different from Pattern</b>	that doesn't include a specific string	List all account that do not start with 134	[Account] Different from pattern 134%
<b>Both</b>	that corresponds to two values a user specifies, causes the query to do an intersection of 2 result sets	Typically the <b>In List</b> Operator is the more appropriate operator usage	
<b>Except</b>	that corresponds to one value a user specifies and does not correspond to another value a user specifies		