LEAVE ELIGIBILITY REQUIREMENTS

LEAVE CODE	BOARD APPROVAL	REQUIRED WAGES	LENGTH OF LEAVE	STUDY REQ.	RETURN REQUIREMENTS	PURCHASABLE
SABTLC - Professional Development	Yes - 10 yrs - 5 consecutive w/ district/ 7 yrs before next Sabbatical	50% or more	1 school term, 1/2 school term or 2 half terms within 24 months	YES	Must equal leave or be unable to return for health or employer reasons/prorated for partial return if exceptions do not apply	Service received at time of leave
SABTLC - Health Restoration	Yes - 10 yrs -5 consecutive w/ district/ 7 yrs before next Sabbatical	50% or more	1 school term, 1/2 school term or 2 half terms within 24 months	NO	Must equal leave or be unable to return for health or employer reasons/prorated for partial return if exceptions do not apply	Service received at time of leave
LEAVEN	NO	NO	24 months	NO	NO	NO
SSLSSC	YES	50% or more	1 Year per leave/must return for 1 day before 2nd SSL granted	NO	NO PSERS requirements - district may stipulate return requirements	Service received at time of leave
SSLSSN	YES	50% or more	1 Year per leave/must return for 1 day before 2nd SSL granted	NO	NO PSERS requirements - district may stipulate return requirements	Must return to service & receive employer approval to purchase
SSLWCC	YES	50% or more	1 Year per leave/must return for 1 day before 2nd SSL granted	NO	NO PSERS requirements - district may stipulate return requirements	Service received at time of leave
SSLWCN	YES	50% or more	1 Year per leave/must return for 1 day before 2nd SSL granted	NO	NO PSERS requirements - district may stipulate return requirements	Must return to service & receive employer approval to purchase
WKMPN	NO	NO	24 Months	NO	NO	NO
STUDYC	YES	Full contracted salary	Unspecified	YES	Lesser of 1 school term or time of leave	Service received at time of leave
STUDYN	YES	NO	24 Months	YES	Lesser of 1 school term or time of leave	YES
ACTMLN (USERRA)	NO	District option	Based on DD214	NO	<31 days rtrn w/in 1 day,> 30- and<181 days ww/in rtrn 14 days, >180 days w/in rtrn 90 days	YES, must purchase within specified time frame