

**PRORATING LEAVE ACCRUALS FOR
FACULTY AND ADMINISTRATIVE PROFESSIONAL EMPLOYEES**

Full Time Employees

1. # of days in paid status* ÷ # of paid working days in month** = Leave Multiplier
2. Leave Multiplier x 16.67 = Annual Leave Accrual for Month
3. Leave Multiplier x 8 = Sick Leave Accrual for Month

*Holidays, sick leave, annual leave, personal holiday count as paid status

**Holidays and personal holiday count as paid working days in a month

Example: An employee worked 3 days in a month with 21 working days

1. $3 \div 21 = 0.1428571$ (do not round)
2. $0.1428571 \times 16.67 = 2.38$ Annual Leave Accrual for Month (round to the nearest hundredth)
3. $0.1428571 \times 8 = 1.14$ Sick Leave Accrual for Month (round to the nearest hundredth)

Overtime Eligible, Part-time Employees

1. # of full-time work hours in the month** x FTE = # of work hours available based on FTE.
2. Total Hours Worked* ÷ # of work hours available based on FTE = Leave Multiplier
3. Leave Multiplier x 16.67 x FTE = Annual Leave Accrual for Month
4. Leave Multiplier x 8 x FTE = Sick Leave Accrual for Month

*Holidays, sick leave, annual leave, personal holiday count as paid working hours

**Holidays and personal holiday count as paid work hours in the month

Example: An employee worked 12 hours in a month with 21 working days (168 work hours)

1. $168 \times 0.50 = 84$
2. $12 \div 84 = 0.1428571$ (do not round)
3. $0.1428571 \times 16.67 \times 0.5 = 1.19$ Annual Leave Accrual for Month (round to the nearest hundredth)
4. $0.1428571 \times 8 \times .5 = 0.57$ Sick Leave Accrual for Month (round to the nearest hundredth)

Overtime Exempt, Part-time Employees

1. Days Worked ÷ Days Available in month = Leave Multiplier
2. Leave Multiplier x 16.67 X FTE = Annual Leave Accrual Rate for Month
3. Leave Multiplier x 8 x FTE = Sick Leave Accrual for Month

Example: A .50 FTE employee worked 3 days in a month with 21 working days

1. $3 \div 21 = 0.1428571$ (do not round)
2. $0.1428571 \times 16.67 \times 0.5 = 1.19$ (round to the nearest hundredth)
3. $0.1428571 \times 8 \times 0.5 = 0.57$ (round to the nearest hundredth)

See BPPM 60.56 for additional information regarding Faculty and Administrative Professional leave
Contact HRS at 335-4521 or hrrs@wsu.edu for assistance.