## 17.19 Shift Differential (Revised 09/1404/19)

- (a) Status and probationary employees not covered by a labor agreement and in a pay grade prefixed by 'C', and who are regularly assigned to second and third shifts shall be paid an additional thirty five (35) forty-five (45) cents per hour.
- (b) Status and probationary employees not covered by a labor agreement and in a pay grade prefixed by 'A', and who are regularly assigned to second and third shifts shall be paid an additional forty (40) forty-five (45) cents per hour.
- (c) Status and probationary employees not covered by a labor agreement and who are regularly assigned to second and third shifts and who work at Corrections and Mental Health Crisis Center shall be paid an additional forty-five (45) cents per hour.
- (d)(c) Status and probationary employees not covered by a labor agreement and in a pay grade prefixed by 'Y', and who are regularly assigned to second and third shifts shall be paid an additional forty-five (45) cents per hour.
- (e)(d) The differential pay per hour shall be included as an addition to their current hourly rate. For purposes of shift differential pay, the following conditions shall apply:
- (1) To be entitled to shift differential pay, an employee must work a majority of his regularly scheduled hours between 5:00 p.m. and 9:00 a.m. This shall not apply to temporary assignments for shift hours between 5:00 p.m. and 9:00 a.m.
- (2) For purposes of computing any shift differential pay, "current hourly rate" shall mean the hourly rate of pay which is applicable to the employee's regularly assigned class.
- (3) An employee whose regularly scheduled shift entitles him to shift differential pay shall receive the shift differential pay as a part of his current hourly rate for leaves of absence including vacation, sick leave, holiday pay and funeral leave.
- (4) For purpose of computing overtime pay, an employee shall receive his current hourly rate in addition to the thirty-five (35) cents, forty (40) cents, or forty-five (45) cents per hour shift differential.