

o Cⁱ ss f c on Descr p on

D rec or of Phys c i Pi n C C con n ed

- Ens re co p' nce h rose ern 'req re ens ndg de'nes per n ng o oper on of eq p en nd occ p ncy of 'd ngs
- Oper e he ey con roi sys e nd con roi he n egr y of he i oc sys e
- De i reg i riy h de r nge of o s de endors s ppi ers nd ser ce con r c ors nd d ng nego ng of con r c er s nd pr ces
- Conferreg í ríy h sen or d n s r ors dep r en he ds nd o her Colíege personnel o pín coord n e nd e í e c es pro ec s sys e s e ch nge nfor on n es g e nd resol e pro i e s nd he i e er e on r o s College co ees
- P'n nd d n s er o er see ppropre records syste s re'ed o ii phys c 'p'n oper ons nd c p 'proe en proecs
- Prepre reyofdnsr e nge en repors
- eep re s of c rren echn c i nd n ge en e hods rei ed o ss gned f nc ons

SUPERVISION RECEIVED

ener i d rec on s rece ed fro he De n of Ad n s r on

SUPERVISION EXERCISED

Ad nsr e ndfnc on is per son drec nd ndrec of or ore regirs ff e ers s ells dd on ise son i or ers

MINIMUM QUALIFICATIONS

B che'ors degree n eng neer ng or o her ppropred sc pine pis feo se en ye rs of re'e n echn cinds per sory e per ence nf cies or cons r con nge en or con on of ed con nd e per ence fro h ch cop rie no i edge nd siis re cq red

• Brod se of echn cí no íedge nd s íís reien o phys cí pín n ge en of íd ng nd gronds co píen o dng e per encen pro ec pínn ng es ng nd o ers gher ís nd eq p en prch s ng í epr n red ng nd sy se ís d n ns positions assigned to the classification.