

PTA Program GPA Worksheet

Student Name: _____

Quality Point (QP) A= 4.0 QP B= 3.0 QP C= 2.0 QP D= 1.0 QP

GPA = 2.75 required in PTA Program required courses to order to progress into second year. Only the courses listed below count toward general education phase of your GPA for PTA Program.

First Year or General Education Courses:

Course	Hours	Credit (HC)	Grade	HC x OP = QP/course
BIO 168	4		_____	_____ x _____ = _____
BIO 169	4		_____	_____ x _____ = _____
BIO 161	3		_____	_____ x _____ = _____
ENG 111	3		_____	_____ x _____ = _____
ENG 111a	1		_____	_____ x _____ = _____
COM 120 or 231	3		_____	_____ x _____ = _____
ENG 113 or 114	3		_____	_____ x _____ = _____
PSY 150	3		_____	_____ x _____ = _____
HUM Elective	3		_____	_____ x _____ = Σ
Total		27 Hours		Sum (Σ) of QP/ courses =

Credits Earned/ Total Hours = Over all GPA

$$\frac{\Sigma \text{OP/courses}}{\text{Total Hours}} = \text{GPA} \qquad \frac{\Sigma \text{OP/courses}}{\text{Total Hrs}} = \text{GPA}$$

Second Year or Technical Phase:

Course	Hours	Credit (HC)	Grade	HC x OP = QP/course
PTA 110	3		_____	_____ x _____ = _____
PTA 125	5		_____	_____ x _____ = _____
PTA 135	4		_____	_____ x _____ = _____
PTA 222	2		_____	_____ x _____ = _____
PTA 165	3		_____	_____ x _____ = _____
PTA 145	4		_____	_____ x _____ = _____
PTA 152	2		_____	_____ x _____ = _____
PTA 215	3		_____	_____ x _____ = _____
PTA 225	4		_____	_____ x _____ = _____
PTA 185	3		_____	_____ x _____ = _____
PTA 245	4		_____	_____ x _____ = _____
PTA 212	2		_____	_____ x _____ = _____
PTA 235	5		_____	_____ x _____ = _____
PTA 255	4		_____	_____ x _____ = _____
PTA 270	1		_____	_____ x _____ = Σ
Total hours	49			Sum (Σ) of QP/ courses =

Credits Earned/ Total Hours = Over all GPA

$$\frac{\Sigma \text{OP/courses}}{\text{Total Hours}} = \text{GPA} \qquad \frac{\Sigma \text{OP/courses}}{\text{Total Hrs}} = \text{GPA}$$