

**2023-2024 Exhibit A: Medical Education & Training Campus to Saint Joseph's College Online BS in Health Administration**

METC Courses			SJC Equivalent		
Course Number	Course Name	Credits	Course Number	Course Name	Credits
HAS 110	Patient Movement (HAS 106A/HA 107F)	3	HA 340	Emergency Preparedness (Health Admin Elective)	3
HA 103	Health Optimization/Tricare (HAS 102A/HAS 104A/HAS 106A/HAS 106A Capstone/HA 102 F//HAS 106 F/ HAS 104 F)	3	HA 330	Healthcare Administration: Management Foundations	3
HAS 100	HAS 101A/HAS 105A/HAS 106A/HA 106A/HA 101F/HA 105F/HAS 104F)	3		Natural Science Elective	3
	Basic Training	3	NN 101	Intro to Nutrition (Personal Growth & Prof. Development Elective)	3
<b>Credits earned</b>		<b>12</b>	<b>Credits applied</b>		<b>12</b>

Remaining Courses		
EH 106		3
EH 107		3
MA		3
HY		3
PH		3
	Natural Science Elective	3
	Social/Behavioral Science Electives	6
	Natural Science OR Social/Behavioral Science Elective	3
	Personal Growth & Prof. Development Electives	6
HA 205	American Healthcare Systems	3
HA 302	Human Resource Management	3
HA 343	Healthcare Financial Management	3
HA 353	Legal Aspects of Healthcare Administration	3
HA 355	Ethics in Health Administration	3
HA 410	Quality in Healthcare Administration	3
	Healthcare Electives	12
	General Electives	45

<b>Remaining courses total</b>	<b>108</b>
<b>Total Credits</b>	<b>120</b>

- \*Students must earn a 'C' or better in each course for the course to be eligible to transfer to SJC.
- \*Students must earn a minimum of 30 credits at Saint Joseph's College and 18 credits must be within their major.
- \*Students must complete at least 120 credits in order to receive a Bachelor's Degree.
- \*This template should be used as a guide. Official evaluations will take place after the student is accepted at Saint Joseph's College and all official transcripts have been received.

<b>Reviewed and Approved by SJC Representatives</b>	Program Director:	—	—	—
		First Name	Last Name	Date Approved
	Assistant Registrar:	—	—	—
		First Name	Last Name	Date Approved