

Quick Start Guide – Curriculum

Introduction: The Curriculum are learning events that [generally] repeat for multiple groups of learners, it starts building the data with *Course Template* (Curriculum) records. The instances when the learning event is held is a *Course* record. Finally, each individual Learner and Preceptor have an *Event* record to fill their schedule.

1. Log-in using your Orientation Nurse Username & Password
2. Choose “Curriculum” from the menu.

	COURSE NAME	NEXT EVENT	AFFILIATE	SURVEY
📄 ✎ ⊕	Behavioral Health & Deescalation	Thu, Aug 22nd, ...	AGen, B ED RN, C	✓
📄 ✎ ⊕	Cardiac Rhythm Recognition and STEMI Care		B ED RN, AGen, C	
📄 ✎ ⊕	Care of the Patient with Neurologic Deficit		B ED RN, AGen, C	✓
📄 ✎ ⊕	Care of the Septic Patient		B ED RN, AGen, C	✓

- To view Curriculum, click on (📄) next to the name of the course
 - To edit Curriculum, click on (✎) next to the name of the course
 - To add new Curriculum, click on the Curriculum List View
 - To add an instance when the course will occur click on (⊕) next to the name of the course. This adds a [nested] Course record.
3. Fill in the fields to complete the Curriculum record. The Quick Start Guide – Survey covers the survey questions.

Required Fields: Course Name, Course for Affiliates (choose 1), Event Type all other fields can be updated at any time.

4. Review the data on the Curriculum Record, edit as needed.

Initial Patient Care

Course Name: Initial Patient Care

Course Outcome: The learner performs initial patient assessment, establishes a safety net, and recognizes bias.

Course Objectives:

- The learner will identify components of initial patient assessment
- The learner will verbalize components of patient safety net and rationale for safety net
- The learner will identify and assign patient acuity based on initial patient assessment
- The learner will recognize when bias introduced into initial patient assess

Course Description:

Didactic: 2hr course on regarding assessing acuity, establishing safety net, and initial patient care.

Simulation: 3 simulations utilizing both high fidelity simulators and standardized patients

Course Affiliates:

- Acme General (RN)
- Beta Emergency Department (RN)
- Charlie Emergency Department (RN)

Course Topics:

- Initial Patient Care
- Triage
- Safety Net
- Acuity
- ESI

5. Create an Instance in the past to document a learner / preceptor's participation in the learning previously. This will appear on their transcript and document a learning intervention on the Outcomes Report related to the Course Topics.
6. Create an Instance + Add Instance in the future to place the learning event on the schedule of Learners/Preceptors and to also document their participation on the transcript and for Outcomes Reports.
 - Fill in the fields to complete the Course record.

Add New Instance of Initial Patient Care < Back

Course Information +

Date & Time:

Date

Time :

Length

Second Date & Time:

Date

Time :

Length

Third Date & Time:

Date

Time :

Length

Location

Leader

Required Fields: Date & Time fields, Length, and Leader, all other fields can be updated at any time.

Select Learners / Preceptors: Checking the box next to a name places the event on their schedule. A toggle allows you to change from showing only learners on orientation to all learners in the affiliates associated with the course templates.

< Back to Course

✎ Edit Course

📅 Event Records

🕒 Initial Patient Care

📊 CDG Results

📝 Assign Triage Quiz

Initial Patient Care

Date / Time: Thursday, March 28th, 2024 11:00am - 7:00pm (Mar 28th)

Location: Acme Conference Room A

Leader: Zach Norman

Course Objectives:

- The learner will identify components of initial patient assessment
- The learner will verbalize components of patient safety net and rationale for safety net
- The learner will identify and assign patient acuity based on initial patient assessment
- The learner will recognize when bias introduced into initial patient assess

Course Description:

Didactic: 2hr course on regarding assessing acuity, establishing safety net, and initial patient care.

Simulation: 3 simulations utilizing both high fidelity simulators and standardized patients

Event Type: Didactic / Simulation

Target Audience: Learner

Learners:

- Jane Doe
- Paul Flowers
- John Doe
- Florence Nightengale

Preceptors:

- Ashley Collingwood
- Matt Helmerichs
- Zach Norman
- Allison Helmerichs
- Rachel Hodo

- If you're creating an instance in the past no messaging will be sent regarding a course survey will be sent.
- If you're modifying an instance in the future, all the events that were associated with this course instance will be delated and then re-created when you save. This allows you to edit the attendance list for the course without needing to go find and delete individual events.