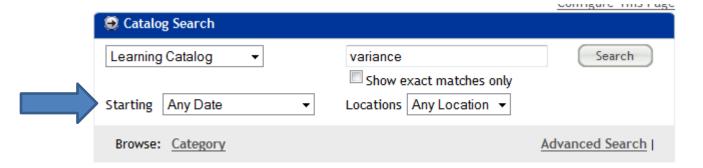
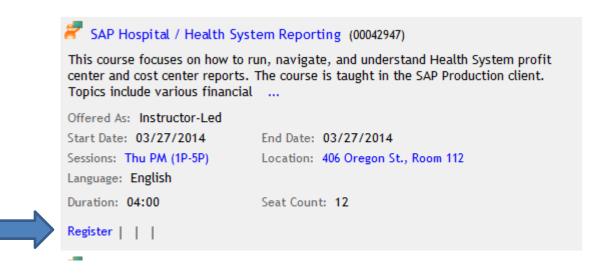
# Registering for and Completing the **SAP Hospital/Health System Reporting**Training in the Duke LMS

- 1. Log into the Duke LMS (https://lms.duks.duke.edu/Saba/Web/Cloud).
- 2. At the Duke LMS Home screen, in the Catalog Search field, type "variance".
- 3. Next, in the Starting field, click the drop down and select "Any Date".
- 4. Click Search.



5. Scroll through the results to find the **SAP Hospital/Health System Reporting** course. Select the offering for the desired date.



6. Click Register.

# 7. At the **Confirmation** page, click the *Go to In-Progress Learning* link.

### Registration Confirmation

# Printer Friendly Version

Order Contact GWENDOLYN HALL-DIFABIO

Billed To DISBURSEMENT SERVICES TRAINING

Order Status Confirmed
Order Number 00334093

### Order Items

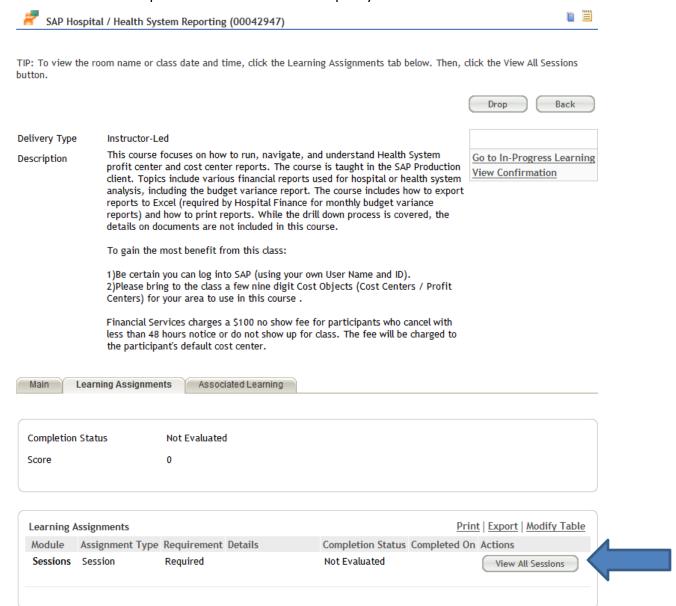
Title Learners Delivery Type Status Class Date Session Template Location Facility Actions  SAP GWENDOLYN Instructor-Led Confirmed 03/27/2014 Thu PM (1P-5P) 406 Oregon St., Room Reporting Rate Status Class Date Session Template Location Facility Actions  Session Template Location Facility Actions  Thu PM (1P-5P) 406 Oregon St., Room 112	_	der reems								
Hospital HALL-DIFABIO Oregon / Health St., System Room	T	itle	Learners	Delivery Type	Status	Class Date	Session Template	Location	Facility	Actions
		Hospital / Health System			Confirmed	03/27/2014	Thu PM (1P-5P)	Oregon St., Room		<u>Notes</u>



# 8. Click the View Details button.



9. Read the course description. Note the no show fee policy statement.



10. Click the View All Sessions button.

Session Detail				Print   Export   Modify Table		
Session Name	<u>Date</u>	Start	End	Instructor and Room		
Session 1	03/27/2014	1:00 PM	5:00 PM	1- Instructor: J MICHAEL WOODARD, KIMBERLY BROCK		

Note: All times are in (GMT-05:00) Eastern Time (US & Canada).

Close

11. Note the start and end time and Instructor. Please note: in most instances sessions will be facilitated by one of the instructors listed along with functional area experts when appropriate.

