



**2018-19 Leadership
Learning Program**

Session 1 – October 24, 2018

8:00am	Registration / Coffee
8:45am	Welcome Address <i>Neal Graham, Virginia Community Healthcare Association</i>
9:00am	Team Presentation – Leadership Stories <i>Daily Planet Health Services</i>
9:45am	Break
10:00am	Capstone Project Overview and Program Responsibilities
10:30am	Value in Action: Defining your CHC Value Model
12:00pm	Lunch and Networking
12:45pm	Best Practice Circles <ul style="list-style-type: none"> • Clinical • Management • Community
1:45pm	Break
2:00pm	Team Action Planning
3:30pm	Introduction to the DiSC Assessment <i>Jamie Hasty, SESCO</i>
4:30pm	Positive Impact Skills, Evaluation and Adjourn



2018-19 Leadership Learning Program

Continuing Medical Education: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of VCU Health Continuing Medical Education and Virginia Community Healthcare Association.

VCU Health Continuing Medical Education is accredited by the ACCME to provide continuing medical education for physicians. VCU Health Continuing Medical Education designates this live activity for a maximum of **6.5 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Nursing Education: This continuing nursing education activity was approved by the Virginia Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. Criteria for successful completion includes attendance at the event and submission of a completed evaluation form. Contact hours will be entered commensurate with participation.

There are no conflicts of interest for any individual in a position to control the content of this educational activity and there is no commercial or in-kind support for this activity.



**2018-19 Leadership
Learning Program**