### 12-Month VIP CS Graduate Trainee Roadmap

### Curriculum Support Team (CST) Actions

- Requests graduates' position assignments from TMs (for Post VSR Graduates only).
- Places graduate in sessionspecific trainee cohort in the VBA domain in TMS.
- Assigns the Compensation Service (CS) FY mandated/ directed and VAT (one-time) mandated National Training Curriculum (NTC) training curricula.

#### **Assigns:**

- 45- and 75-day assessments (as applicable).
- CS quality calls 6 months after completing VIP Classroom.
- CS CBTS positions: "CBTS for Claims Processors" (VA 4632868) 11 months after completing VIP Classroom.
- Post-training evaluations 3, 6, 9, and 12 months after completing VIP Classroom.

CST removes employee from the trainee cohort and future post-training assignments. TMS automatically removes associated NTC curricula the following day.

- Adds employee to the NTC primary cohort for their position and notifies TMs.
- If applicable, TMS automatically assigns corresponding CBTS assessments the following day.

Contact the CST helpdesk at VBATMSHELP.VBAVACO@va.gov.

## VSR/RVSR Trainee (12-Month program)

Trainee

starts VIP

Trainee

completes VIP

Classroom

Trainee

completes

FY directed/

mandated and

VAT curricula

Classroom

End of

trainee status

# Regional Office / Training Manager Responsibilities

If applicable, RO removes employee from NTC primary cohorts for previous position. If still a trainee from another VIP session, notify <a href="mailto:VBATMSHELP.VBAVACO@va.gov">VBATMSHELP.VBAVACO@va.gov</a>.

- Ensures trainee processes claims related to covered training topics.
  - Trainee completes the VIP Informal Assessment phase, working live claims reviewed by a mentor.
- Assigns optional training as needed.

If trainee changes positions, the RO emails VBATMSHELP.VBAVACO@va.gov.

RO monitors and ensures trainees' completions of FY and VAT Mandated Training items.

Trainee in position 12 months after completing VIP

 Maintains employee's NTC primary and specialized cohort population thereafter.