## Workshops by AST HAL Chapter 2023

Facilitated by Master Teacher/ High Ability Learners (HAL)

## **Synopses and Registration**



Workshop	Synopsis	Registration via OPAL 2.0
Responding to the Learning Needs of	This workshop comprises 1 in-person session and 2 online sessions (via Zoom) to	<u>Link</u>
High Ability Learners (HALs)	support participants in understanding high ability learners (HALs) and their learning	
	needs; and how instruction can be differentiated for these learners through	
PED-000123	modifying the Content, Process, Product and Learning Environment (Maker &	
<u>Sessions</u>	Schiever, 2003) in the mixed-ability classroom to meet the learning needs of HALs.	
16 Feb, Thurs (In-person@AST)		
17 Feb, Fri (Online via Zoom)	Participants will consider how they might apply the principles of differentiated	
23 Mar, Thurs (Online via Zoom)	instruction and select and adapt ways to modify Content, Process, Product and	
	Learning environment to engage and challenge the HALs through a hands-on lesson	
<u>Time</u>	design experience. Between the second and third session, participants will enact and	
2.30 p.m. to 5.30 p.m.	reflect on their planned lesson. The third session will culminate with participants	
	sharing their successes and challenges in and reflection on enacting their planned	
Workshop participants may be interested	lesson with fellow participants.	
to join the Differentiation for HALs NLC to		
extend their learning (see below)		
Critical and Creative Thinking for High	This workshop comprises 1 in-person session and 2 online sessions (via Zoom) to	<u>Link</u>
Ability Learners (HALs)	support participants in understanding high ability learners (HALs) and their learning	
	needs; and how to make critical and creative thinking deliberate and intentional	
PED-000122	when engaging and challenging HALs in their learning.	
<u>Sessions</u>		
30 Mar, Tues (Online via Zoom)	Participants will consider how they might adapt and apply what they have learnt to	
20 Apr, Thurs (In-person)	engage and challenge the HALs in their learning through a hands-on lesson design	
21 Apr, Fri (Online via Zoom)	experience. They will enact and reflect on their planned lesson and share their	
	successes and challenges in and reflection on enacting their planned lesson with	
<u>Time</u>	fellow participants.	
2.30 p.m. to 5.30 p.m.		
Workshop participants may be interested		
to join the Critical and Creative Thinking		
for HALs NLC to extend their learning (see		
below)		

The Role of Assessment in the Teaching and Learning of High Ability Learners	This workshop comprises 2 online sessions (via Zoom) that will support participants in understanding high ability learners (HALs) and their learning needs; key	<u>Link</u>
(HALs)	assessment concepts and issues in assessing the learning of HALs; and various assessment modes and strategies to monitor and challenge the learning of these	
AL-000168	learners.	
Sessions		
13 July, Thurs (online via Zoom)	Through a hands-on experience, participants will consider how they might adapt and	
14 July, Fri (online via Zoom)	apply what they have learnt in the teaching of HALs.	
<u>Time</u>		
2.30 p.m. to 5.30 p.m.		

## **HAL Chapter Networked Learning Communities (NLC) 2023**

Led by Teacher Leaders/ HAL

Areas of Collaborative Inquiry	Purpose	Indicate your interest to
		join an NLC
1) Differentiation for HALs	The NLCs consist of teachers of HALs from different schools who meet once a term	<u>Link</u>
<u>Tentative dates:</u>	to learn and inquire collaboratively to examine and reflect on their practice. By	
9 Feb, Thurs   23 Mar, Thurs*	engaging in purposeful and sustained professional developmental activities	
27 June, Tues   12 Sep, Tues	together, they learn from one another, with one another, and on behalf of others	
	to:	
2.30 p.m. to 5.00 p.m.		
	(a) Share ideas & resources to better support the HAL learning & social-emotional	
2) Critical and Creative Thinking for HALs	needs	
<u>Tentative dates:</u>		
9 Feb, Thurs   21 Apr, Fri*	(b) Establish a support network amongst HAL teacher-leaders	
25 July, Tues   12 Sep, Tues		
2.30 p.m. to 5.00 p.m.		
3) Motivating HALs in their Learning		
Tentative dates:		
9 Feb, Thurs   11 Apr, Tues		
27 June, Tues   12 Sep, Tues		

2.30 p.m. to 5.00 p.m.	
* Workshop participants for PED-000122	
and PED-000123 will join NLC participants	
in discussions respectively	