



PERSONAL LEARNING TIME

2022-2023

R.C. Palmer Secondary School

Personal Learning Time

An opportunity to :



Engage in learning that is meaningful to you



Collaborate with others



Seek additional learning support from teachers



Develop core competencies and personal organizational skills



Reflect and set goals for learning



Make choices and develop independence



What can I do during PLT?

- Time to work on group projects
- Additional academic & learning support
- Develop language skills for ELL learners
- Reflection and self-assessment of the Core Competencies
- Community service and/or work experiences
- Development and presentation of Capstone Projects
- Get support for I removal, incomplete assignments, etc.
- Independent study and homework time
- Extra time in science labs, art studio, wood shop, computer labs, textiles rooms for hands-on work
- Make up missed assignments and tasks
- Meditation/Yoga/Mindfulness
- Nature walk
- Time in the gyms (volleyball, basketball, etc.)
- CLC Inquiry questions and/or Capstone work

Personal Learning Time

How does it work?



- 55 Minutes every Wednesday and Thursday (8:30-9:25am)
- All students are encouraged to connect with teachers during this opportunity
- Plan ahead, signup online and set goals

What you will see on your screen

Previous Week Current Week Next Week

Nov 2, 2021 - Nov 3, 2021

Nov 2, 2021 (PLT: 1)

Nov 2, 2021 (PLT: 2)

Nov 3, 2021 (PLT: 1)

Nov 3, 2021 (PLT: 2)

Daily Plan

Sep 21, 2021 - Day 1 - PLT1 PLT2 A B

Plan

Staff:

Set Staff Person Save Close

Staff

A. Cheng -- 118	15	
J. Dhari -- GYM LARGE	15	
A. Erfan -- 113	15	
T. Fensom -- 208	15	
O. Gavsie -- 209	15	
H. Ghaug -- Palmer Lounge student work area	40	
S. Glover -- 133 ART	15	

Nov 2, 2021 (PLT: 1)
work on my math 9 project
Staff: H. Ghaug (Palmer Lounge student work area)

Nov 2, 2021 (PLT: 2)
review of science unit on balancing equations
Staff: J. Shim (106)

Nov 3, 2021 (PLT: 1)

Nov 3, 2021 (PLT: 2)

Palmer PLT



<https://rcpalmer.myweeklyplanner.net>

■ User ID

– *Student number (example: 123456)*

■ Password

– *Initials + student number (example: SA123456)*