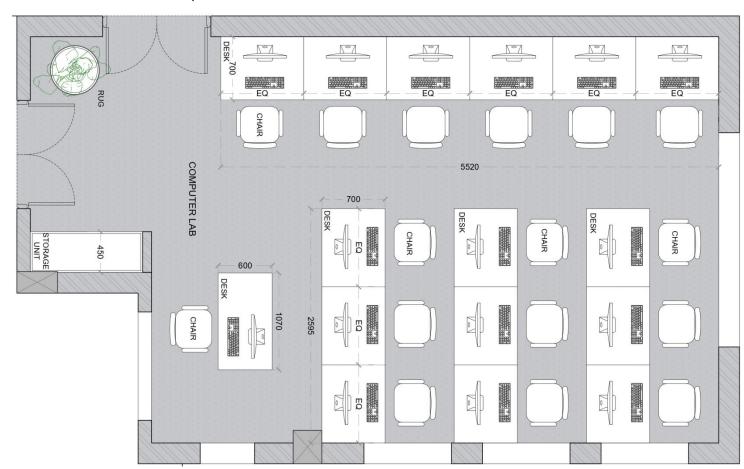
PROJECT: ST. JOSEPH'S INTERNATIONAL SCHOOL_INTERNAL SPACE PLANNING DESIGNED BY: AR. VEDIKA ADUKIA

CONTACT: +91-9769995595



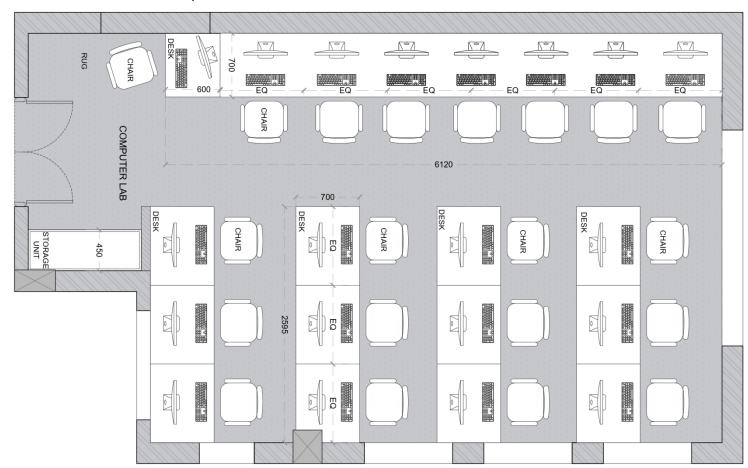


COMPUTER LAB | LAYOUT_OPTION 1_ PREFERED OPTION



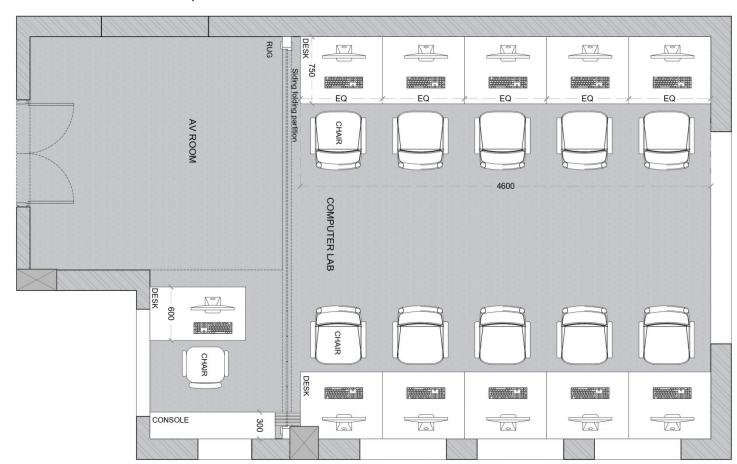
- Can be made using existing furniture and space.
- Comfortable spacing for each student
- Space for storage and teachers desk.
- Accommodates only 15 students

COMPUTER LAB | LAYOUT_OPTION 2



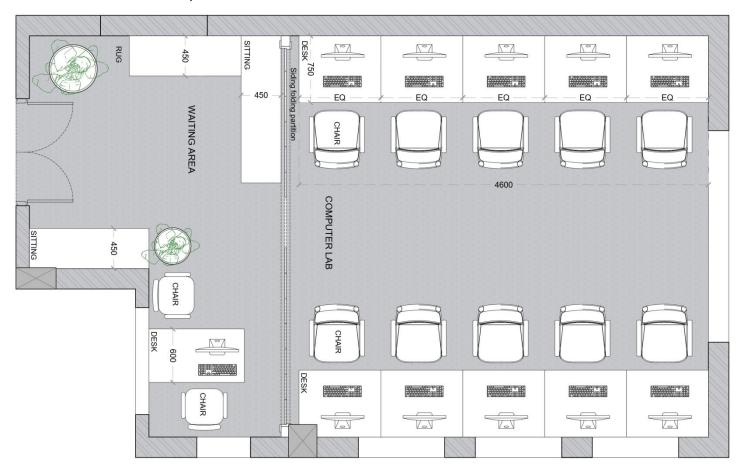
- Can be made using existing furniture.
- Compact spacing for each student might not be suitable for examination.
- Space for storage and teachers desk.
- Accommodates 19 students
- Civil work needed to close back door.
- Do we require an AV room or more student accommodation? What's the priority?
- For what purpose will the lab used for only examination or regular lectures too?

COMPUTER LAB | LAYOUT_OPTION 3A



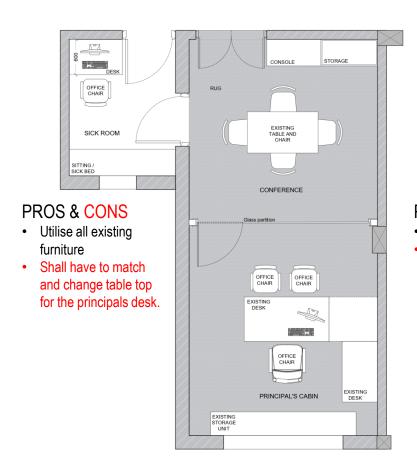
- Can be made using existing furniture.
- Comfortable spacing for each student
- Space for storage and teachers desk.
- Flexible space option
- AV room + Waiting room + additional PC provision.
- Civil work needed to close back door.
- Accommodates only 10 students

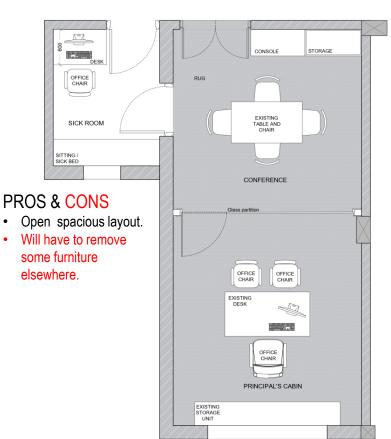
COMPUTER LAB | LAYOUT_OPTION 3B



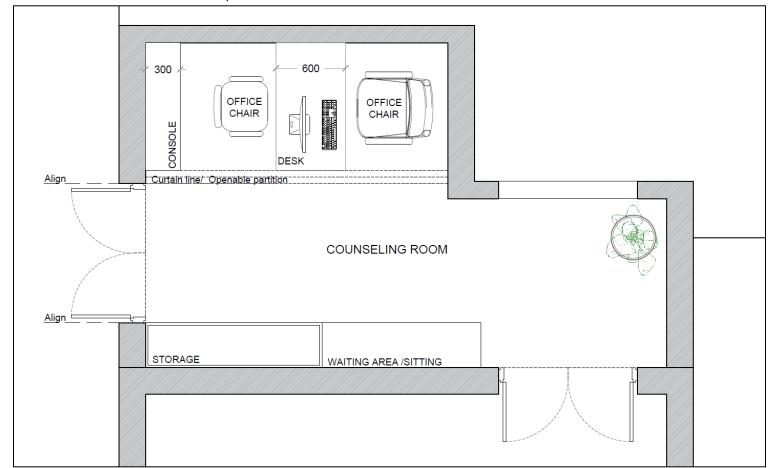
- Can be made using existing furniture.
- Comfortable spacing for each student
- Space for storage and teachers desk.
- Flexible space option
- AV room + Waiting room + additional PC provision.
- Civil work needed to close back door.
- Accommodates only 10 students

PRINCIPAL'S CABIN | LAYOUT_OPTION 1&2_PREFERED OPTION 2



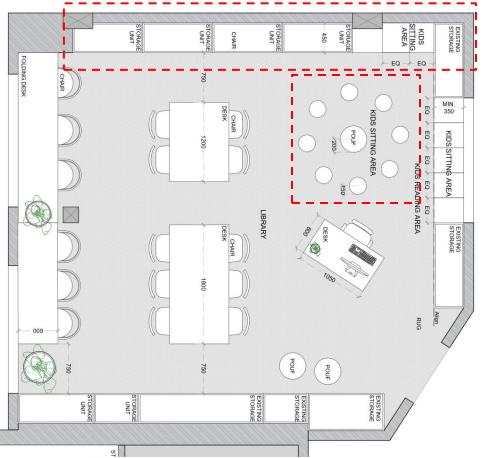


COUNCELING ROOM | LAYOUT





LIBRARY | LAYOUT_OPTION 1 _ PREFERED OPTION

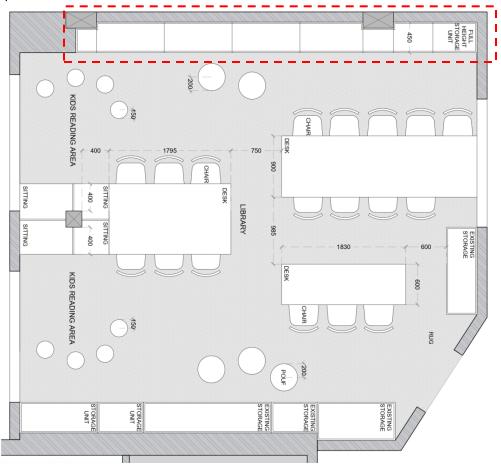


Seating + Storage option can be explored.

Can be converted to seating for primary/secondary students

- Segregated reading spaces for grownups and kids.
- Interesting space options to read books.
- Ample storage for books.
- Laptop station for research work near the window.
- Space for librarian.
- Accommodates 16 students, however the kids area can be converted to sitting for more.

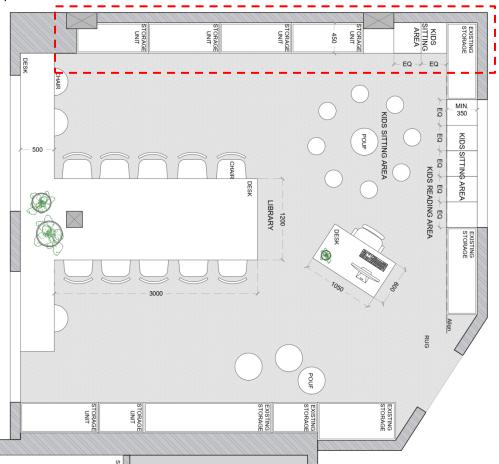
LIBRARY | LAYOUT_OPTION 2



Seating + Storage option can be explored.

- Segregated reading spaces for grownups and kids.
- Interesting space options to read books.
- Ample storage for books.
- Laptop station for research work on long desk.
- No space for librarian.
- Accommodates 23 students, however the kids area can be converted to sitting for more.

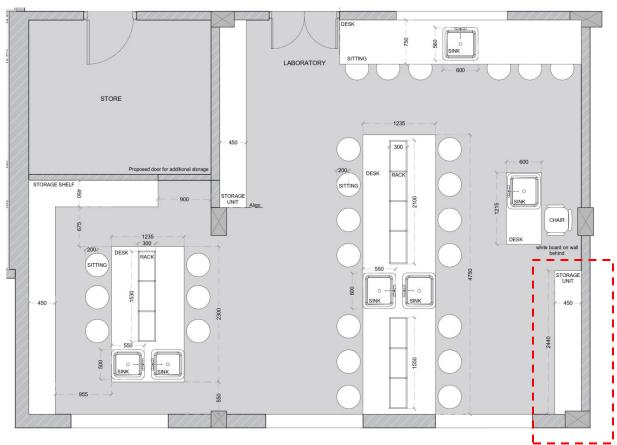
LIBRARY | LAYOUT_OPTION 3



Seating + Storage option can be explored.

- Segregated reading spaces for grownups and kids.
- Ample storage for books.
- Laptop station for research work near window facing sitting.
- Space for librarian.
- Accommodates 16 students, however the kids area can be converted to sitting for more.
- All students clustered in one area.
- Bulky setup towards the South end.
- Do we need space for a librarian?
- Do we require a separate kids reading space? Its nice to have one to make the space more fun and playful.

LABORATORY | LAYOUT_OPTION 1_ PREFERED OPTION



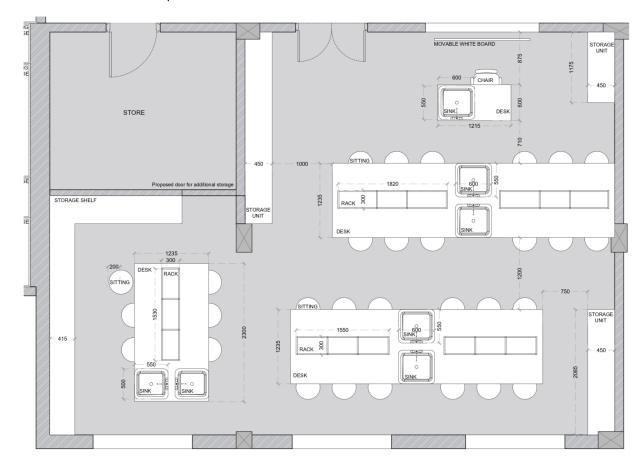
PROS & CONS

- Good storage and circulation space.
- Interactive setup.
- Teacher occupies a central position in the class
- Accommodates 26 student. (Can reduce storage and add sitting.

Can make this into a work desk for 4 students

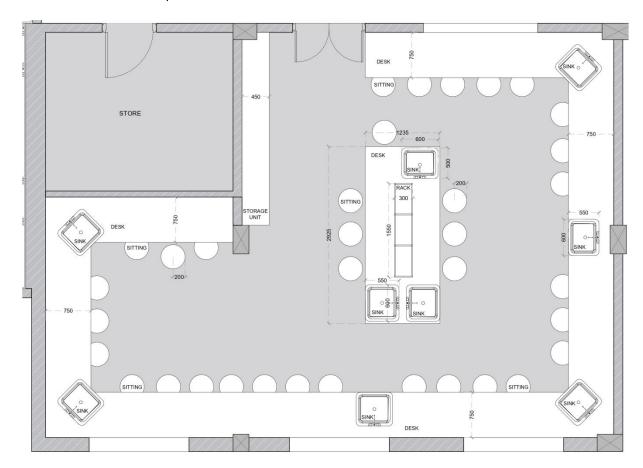


LABORATORY | LAYOUT_OPTION 2



- Good storage space.
- Accommodates 30 student
- Comfortable spacing for each student.
- Interactive setup.
- · Circulations space constricted.
- One work desk away from teachers desk.
- Temporary white board required.

LABORATORY | LAYOUT_OPTION 3



- Lack of storage space.
- Accommodates 28 student
- Comfortable spacing for circulation and each student.
- Not interactive.
- No space for white board.
- How much storage do we require?
- Can we use the adjacent store for additional storage and instead accommodate more students in one class?
- **Kindly note:** a comfortable circulation space between desks is : 0.9-0.75 m
- A compact circulation space is : 0.6m
- Due to limited space and greater requirement these spaces will have to be reviewed on site.
- Apart from this the standard sizes for a lab workstation will have to be optimized along with the vendor/contractor
- All dimensions are in mm, unless otherwise specified so.

THANKYOU

