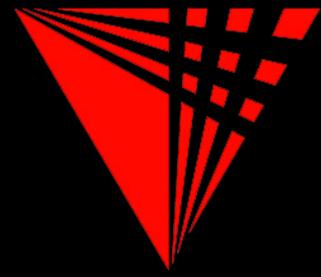


Reserves

Group Study Suite

Exploration Space



@ Illinois Tech

Reserves@Galvin

- Increasing demand led to the creation of Reserves as an independent department in August 2008.
- In 2009, an external department funded textbook initiative.
- Since then, we are evolving and refining to better serve IIT community.

Reserves@Galvin

- Serves approx. 8000 students: (2500 UG & 5500 GR).
- We buy a copy of every UG textbook not owned by library for reserves each semester.
- GR texts provided by department or instructor.
- Also have collection of Anime DVDs, graphic novels and role playing games.

Reserves@Galvin

- We started with 500 textbooks.
- Currently hold 3000 textbooks.
- Circulate approx. 900 reserves textbooks per semester.
- Average annual circulation count for textbooks is around 14000.

Reserves@Galvin

- For reserve item management, we use Voyager and PHP-mysql database.
- A reserves item takes approx. 5 - 7 mins. to process.
- Weekly shelf reading prevents misplacement.
- Inventory done twice every semester.

Reserves @ Galvin

Financial Sustainability

- Initial seed money
- Orders placed through partnership with campus book store
- Processed by Technical Services (high-priority)
- Process managed by Collections Assessment and Resource Sharing committee (CARS)

Reserves@Galvin

- We discovered the acquisition process is maintainable:
 - Number of Books acquired 2009 – 2015
 - FY09 – 10 -- 417 Textbooks
 - FY10 – 11 -- 312 Textbooks
 - FY11 – 12 -- 312 Textbooks
 - FY12 – 13 -- 230 Textbooks
 - FY13 – 14 -- 170 Textbooks
 - FY14 – 15 -- 101 Textbooks

Reserves@Galvin

- **Number of books placed on reserves 2008 – 2015**
 - **FY08 – 09 -- 596 Textbooks**
 - **FY09 – 10 -- 741 Textbooks**
 - **FY10 – 11 -- 837 Textbooks**
 - **FY11 – 12 -- 941 Textbooks**
 - **FY12 – 13 -- 952 Textbooks**
 - **FY13 – 14 -- 967 Textbooks**
 - **FY14 – 15 -- 981 Textbooks**

Reserves@Galvin

- **Number of reserves transactions 2008 – 2015**
 - **FY08 – 09 -- 6936 Textbooks**
 - **FY09 – 10 -- 11157 Textbooks**
 - **FY10 – 11 -- 14744 Textbooks**
 - **FY11 – 12 -- 17997 Textbooks**
 - **FY12 – 13 -- 17925 Textbooks**
 - **FY13 – 14 -- 11689 Textbooks**
 - **FY14 – 15 -- 16219 Textbooks**

GroupStudy@Galvin

- **Group Study Suite (GSS) was created to support collaborative study at Illinois Tech's Galvin Library.**
- **It has evolved into functions not considered at its inception.**
- **GSS in its current form is a good example of how a space conceived as a single use area, could evolve into a multifunctional space based on needs of the customer.**

GroupStudy@Galvin

- **Numerous studies on collaborative study space in academic libraries have led to the following conclusions:**
 - **Groups meet in a campus library because the space is available longer hours.**
 - **Library study allows them extended work sessions in comfortable surroundings conveniently placed to other academic buildings.**
 - **Such spaces offer electrical power, Wi-Fi, reserve materials (especially textbooks), and other desirable resources.**

GroupStudy@Galvin

- Reception area in GSS has also evolved into a space for hanging out, impromptu meetings, a lunch area and desks for individual study.
- GSS became a convenient and functional place for holding IIT based events organized by faculty, students and staff.

GroupStudy@Galvin

- Over the years, group study area at Galvin Library has hosted numerous events:
 - IIT 91
 - Faculty 61
 - Student Org. 326
 - Library 241
 - External Events 47

ExplorationSpace@Galvin

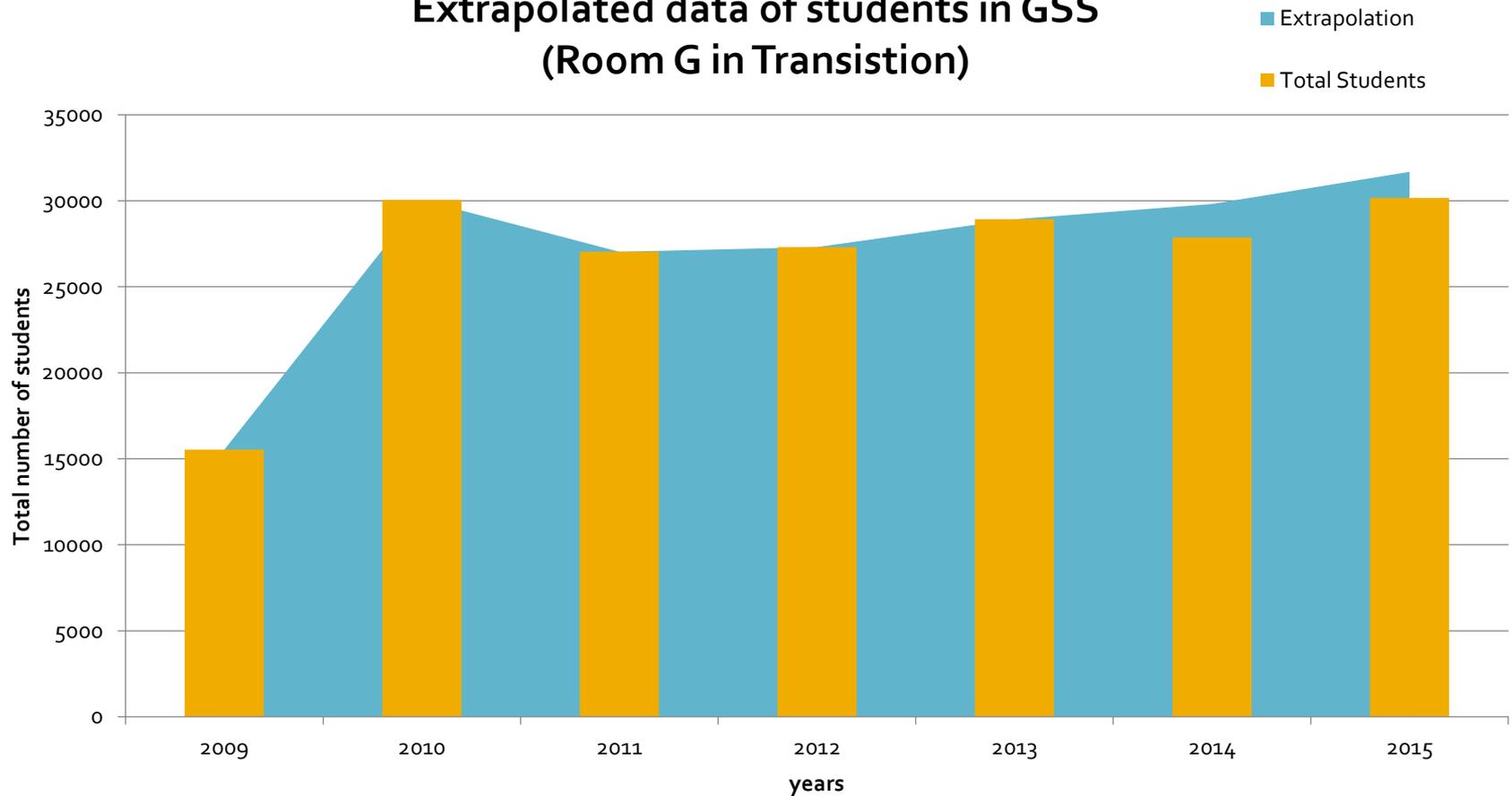
- **The availability and flexibility of group study space at Galvin Library led to the addition of the Exploration Space, which consists of:**
 - Two 3D printers
 - Two 3D pens
 - Button maker
 - Label maker
 - Low-tech fun: coloring, origami, kinetic sand

ExplorationSpace@Galvin

- Illinois Tech patrons can file 3D print request online.
- The Galvin Exploration Space staff assists students, staff and faculty with their 3D design.
- This service has quickly become popular among Illinois Tech patrons, both for academic and leisure 3D printing.
- Summer programs and high-school interns also have used our Exploration Space.

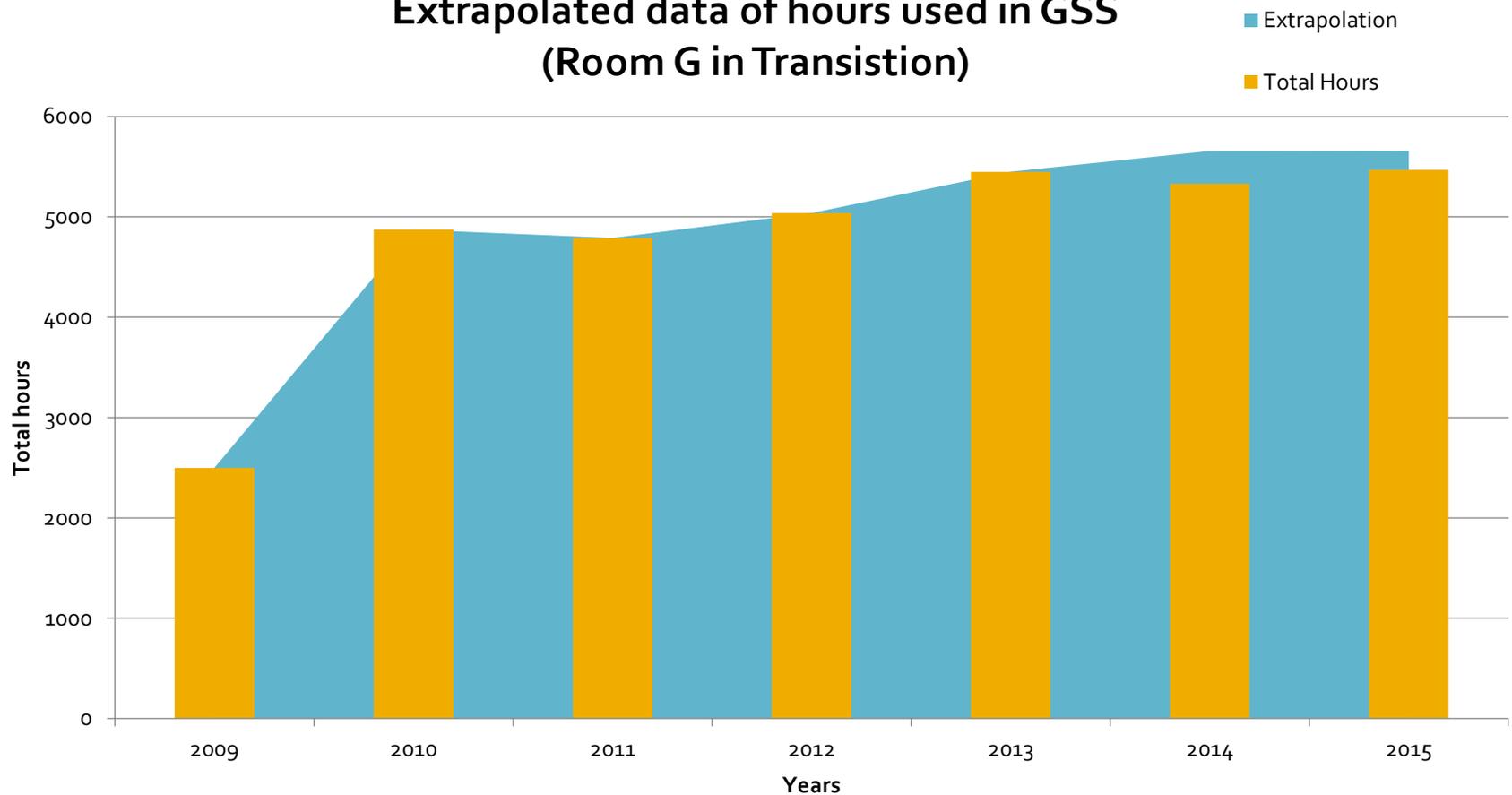
ExplorationSpace@Galvin

Extrapolated data of students in GSS
(Room G in Transition)



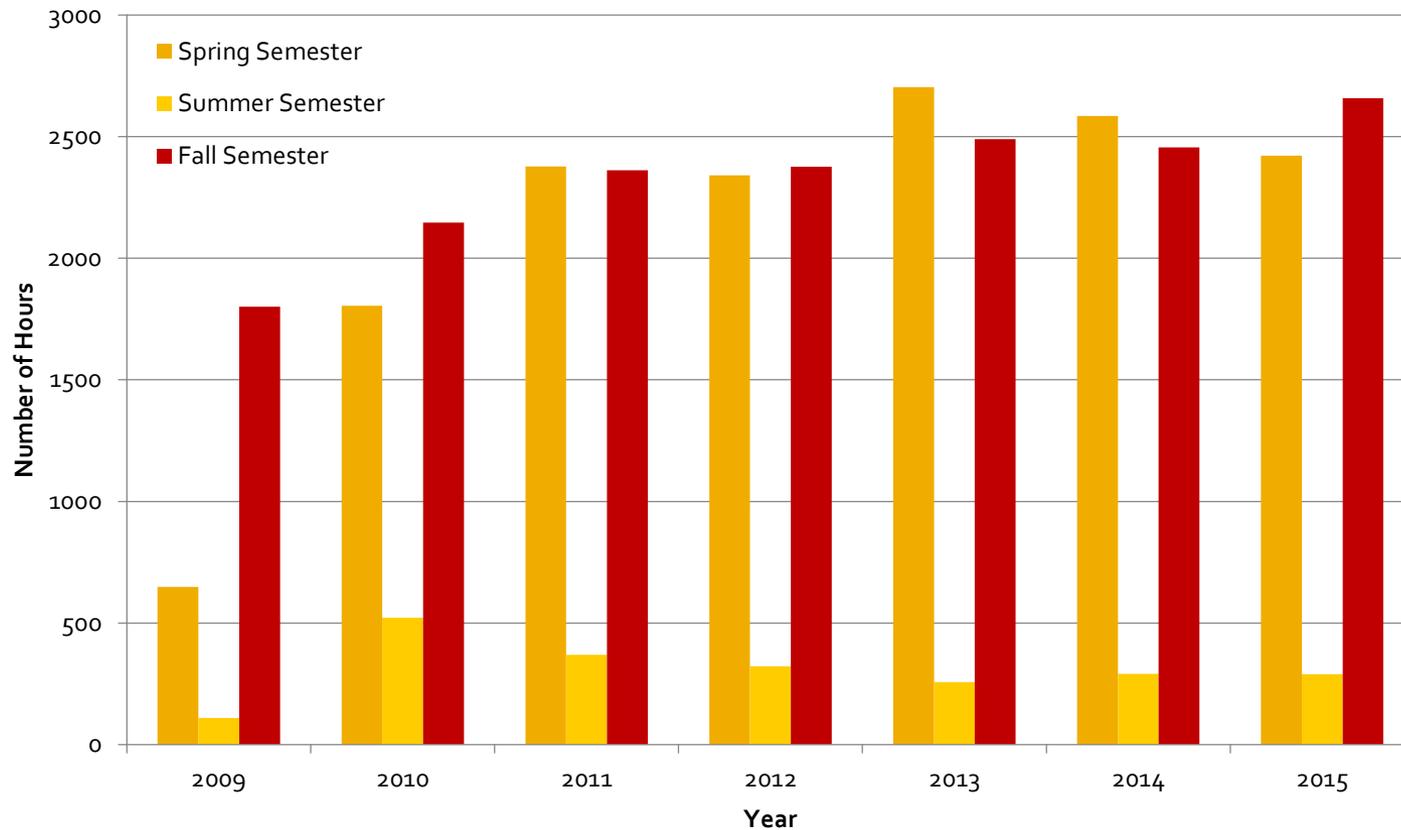
ExplorationSpace@Galvin

Extrapolated data of hours used in GSS
(Room G in Transition)



ExplorationSpace@Galvin

Hours used by semester



Conclusion

Reserves

- Steady and increasing demand for textbooks justified the creation of the Reserves department.
- Data shows that the library reserves is a useful service, and a maintainable system.

Group Study Suite

- Flexible available space affords the opportunity to provide a multitude of services needed by library patrons.

Conclusion (cont.)

Exploration Space

- Experience from Group Study Suite reveals a definite need for collaborative space.
- The successful implementation of 3D printer and button maker supports the flexibility of the available space.
- The group study at Galvin Library is an on-going evolving, and flexible space that meets the needs of its patrons.