

PROGRAM IMPROVEMENTS

The following chart indicates the modifications to collection storage capacity, student study spaces and the overall building areas dedicated to specific uses. Key findings of this are the increase in collection capacity within the library and the increase in student study spaces.

Stewart Library Renovation - Program Improvements

	Existing Collection	Proposed Collection	Difference
LIBRARY COLLECTION*			
Browsable Stacks	453,357	345,960	-107,397
Browsable Compact Shelving	0	110,621	110,621
Staff Accessed Compact Shelving	0	59,376	59,376
Total	453,357	515,957	62,600
Open Study Seats			
	Existing Seat Count	Proposed Seat Count	Difference
Level 3	109	264	155
Level 2	249	427	178
Level 1	152	166	14
Total	510	857	347
Program Square Footage			
	Existing Program Square Footage	Proposed Program Square Footage	Difference
Archives	5,834	5,834	0
Special Collections	6,037	7,340	1,303
Classrooms (5)	4,725	4,754	29
Library Staff / Back of House	9,230	8,408	-822
Academic Tenants	4,010	4,401	391
Testing Center	0	2,812	2,812
Student Study	(10 Rooms) 1,354	(17 Rooms) 3,449	(7 Rooms) 2,095
Lounge / Food / Casual	322	400	78

*The additional collection capacity is estimated to meet the Library's needs for 17 years--adding 3700 volumes per year.

#Potential additional book storage may be achieved through the downsizing of 1st floor mechanical room requirements.