

Total Registered Patrons	14,440
Total Mat-Su Borough Resident Patrons	11,164
Total City of Palmer Resident Patrons	3,276
New Library Users	81

Statistics:

Patron Visits/Count	9,623
Reference Questions	1,525
Library Computer	2,299
Website hits	63,954
WIFI Sessions	1,279
Circulation(PPL items)	10,072
Circulation	10,730 (JLC items checked out to Palmer Patrons)
Circulation by Road Service area for month of January	

	TOTAL	PIECES	CIRC
K-KENAI		2	
MS-ALPINE		247	
MS-BIGLAKE		63	
MS-BOGARD		500	
MS-BUTTE		1279	
MS-CASWELL		20	
MS-FAIR		216	
MS-GLACIER		8	
MS-GOLDTR		456	
MS-HATCH		6	
MS-HOUSTON		7	
MS-KNIK		259	
MS-LAZYMTN		457	
MS-LIB-ILL		18	
MS-MEADOW		68	
MS-MIDWAY		416	
MS-NCOLONY		173	
MS-OUTRSA		65	
MS-PALMER		2015	
MS-SCOLONY		3288	
MS-TALKEET		15	
MS-WASILLA		137	
TOTAL		9,715	

Magazine circulation	364
Take Home Paperbacks	327
Total Volunteers	28
volunteer hours	91

Total Totes sorted 222

MSLN	158	Mat Su Library Network Libraries (7 libraries)
MSB	88	(MSB 5 Libraries) Wasilla 70
Total JLC Totes sorted	64	(These are totes with PPL items going between JLC libraries.)

Postage: Total \$429.68 with 185 items mailed

Bills: \$49.50 Bills sent 99
ILLs: \$57.96 ILLs sent 21
JLC items: \$320.72 JLC items sent 62
Misc: \$1.75 items sent 3 (returns, thank you notes, funding requests, etc..)

Programs:

Palmer Library is excited to announce the addition of 2 STEM kits to our collection. Over the past couple of years, STEM/STEAM (science, technology, engineering, arts, math) programming has become extremely popular both in schools and libraries across the US. Grants were offered for libraries who would commit to hosting STEM-related programming and worker spaces. It was exciting for PPL to consider how we could develop new programs and space that would focus on STEM. Unfortunately, we ran into a few obstacles that kept us from securing grants for STEM programming. Our biggest challenge was being able to dedicate a set area in the library for Maker Spaces and 3D printing. Assuring long-term financing was also a difficulty for us.

Not to worry, though!! One of the strengths of PPL is resourcefulness. Our interest in providing STEM-related materials has never waned, so we brainstormed some ways to make it work for us. Not only have we shifted the focus to some of our programming to include STEM themes, we have assembled 2 STEM kits that are available to check out. We have also purchased 6 STEM kits that are available for in-house use. There is a Microscope Kit available to our patrons that includes a microscope, 10 prepared slides, and an activity/guide book. Patrons are also able to check out a Telescope Kit that includes a telescope, tripod, and activity/guide books.

The circulating kits are fantastic, as the equipment is professional-grade, but affordable. There aren't many pieces to account for, which makes it easy for our front desk staff to quickly check the items in and out.

The in-house kits involve many more parts and pieces, so we keep them at the library. The kits range in age suitability from ages 3-11 and have literary themes. So cool!!

Palmer Library is thrilled to be able to provide these kits and equipment to our community. Success abounds as we have figured out how to make STEM activities available, but also manageable for our library.

Trooper Visit: On January 3rd, Palmer Library was treated to a visit from our local K9 unit. Trooper Ryan Anderson brought in Skippy to show our audience the work that a Trooper dog can do. Skippy did not disappoint! An audience of all ages gathered to watch Skippy track down various hidden objects. One remarkable trait to witness was how playful Skippy was, but also how he would instantly turn to "all business" when given a command. Skippy delighted all of us by circulating the room and allowing everyone to pet him. We learned that Skippy works very hard as a Trooper, but is also allowed to play hard too. It was a fantastic learning experience to learn how animals and people can make a great team to serve and protect the community.

Children's Programs	33	Events	1,299	Participants
Class Visits	1	Events	14	Participants
Young Adult Programs	3	Events	30	Participants
Adult Programs	15	Events	1,687	Participants
Total Library Programs	52	Events	2,189	Participants
Community Events	59	Events	173	Participants
Total Programs and Community	111	Events	2,362	Participants