

# AAUW Financial Report – December 2022 Emailed to Board on Jan 3, 2022

# AAUW Account Summary as of 12/31/2022:

Account	Balance	Scholarships	STEM	Operations	Committed*	Avail Branch Funds
Branch #2121	\$10069.53	\$7272.04	\$366.51	\$2430.98	\$231.00	\$2199.98
Special Events #6140	\$8020.42	\$5576.04	\$2444.38	\$0.00	\$0.00	\$0.00
Savings #6780	\$6233.54	\$0.00	\$0.00	\$0.00	\$0.00	\$6233.54
Total	\$24323.49	\$12848.08	\$2810.89	\$2430.98	\$231.00	\$8433.52

### **Anacortes Schools Foundations Statement:**

Balances as of 12/31/2022

ACCOUNT	NET BALANCE
AAUW STEM	\$3932.00
AAUW Scholarship	\$3282.35

#### NOTE:

Total avail for **Scholarships** (BB plus ASF) Total avail for **STEM** (BB plus ASF)

\$16,130.35 \$6,742.89

## **TOTAL AVAIL FOR 2023 AWARDS =**

\$22,873.24

### **AAUW Account Details:**

DDANCH ODNE ACCOUNT #2424		
BRANCH OPNS ACCOUNT #2121 Balance as of 11/30/2022	\$9791.53	
INCOME:		
Mermen Donations/Calendars	\$205.00	
Tote Bags	\$50.00	
New Members	\$200.00	
Natl-reimburse branch dues	\$23.00	
Total Income	\$478.00	
EXPENSES:		
Natl/State Dues	\$200.00	
Total Expenses	\$200.00	
Balance as of 12/31/2022	\$10069.53	



Balance as of 11/30/2022 NCOME:	\$8020.42
No transactions this period	\$0.00
Total Income	\$0.00
EXPENSES:	
No transactions this period	\$0.00
Total Expenses	\$0.00
Balance as of 12/31/2022	\$8020.42

IGS ACCOUNT #6780		
Balance as of 11/30/2022 INCOME:		\$6233.54
No transactions this period		\$0.00
	Total Income	\$0.00
<b>EXPENSES:</b>		
No transactions this period		\$0.00
·	Total Expenses	\$0.00
Balance as of 12/31/2022		\$6233.54

DRAISING RECAP- MERMEN 2023 CALENDAR	EVENT
MERMEN CALENDAR	
INCOME:	
Sponsors	\$1500.00
Mermen	\$325.00
Donations	\$5603.00
Calendar Sales – 313 sold	\$7370.53
Calendar Sales Online – 42 sold	\$413.52
Total Income	\$15212.05
EXPENSES:	
Photographer Calendar Cover	\$200.00
Bulk Calendar Order-275	\$3208.26
Qgiv fees	\$373.21
Total Expenses	\$3781.47
Balance as of 12/31/2022	\$11,430.58

Totals include outstanding payments due - \$62.79 from online orders