

# TEMPLE CITY KIWANIS CLUB

Celebrating 79 Years  
Of Service to our  
Community

## CLUB OFFICERS

President, Steve Montesanti  
Vice President, Mike Lepore  
Treasurer, Matt Smith  
Secretary, Ron Dorazio  
IPP, Steve Montesanti

## DIRECTORS

Helen Marston • Jim Robuck  
Bob Rodenbucher  
Dawn Tarin • Cindy Vance  
Fernando Vizcarra

## COMMITTEE CHAIRMEN

### REPORTING 2017-2018

COMMUNITY SERVICES  
Helen Marston / Dawn Tarin

### PUBLIC RELATIONS

Jerry Jambazian

YOUNG CHILDREN PRIORITY 1  
Cindy Vance

HUMAN & SPIRITUAL VALUES  
Steve Montesanti

### SPONSORED YOUTH

Ron Dorazio/Bob Rodenbucher

### YOUTH SERVICES

Matt Smith

### INTERCLUBS

Not Assigned

### ADMINISTRATION 2017-2018

GREETER / SERGEANT AT ARMS  
Jim Robuck

### ATTENDANCE

Matt Smith

### BULLETIN

Jerry Jambazian

### CAMELLIA PANCAKE B-FAST

Steve Montesanti / Bob Rodenbucher

### HOUSE & CLUB MEETING

Bill Hohl

### MEMBERSHIP GROWTH

Steve Montesanti/Matt Smith

### PROGRAMS

Mike Lepore / Steve Montesanti

### ROSTER & MAILING

Jerry Jambazian

### SEFTON FOUNDATION

Mike Lepore / Steve Montesanti

Jim Robuck

### TCK-AI Driver FOUNDATION

Steve Tyre

### MEMBER CARE

Cindy Vance

### SOCIALS & FELLOWSHIP

Steve Montesanti

### BARBEQUE

Steve Montesanti / Dawn Tarin

### RMH MEALS OF LOVE

Matt Smith

### CHRISTMAS

Ron Dorazio / Steve Montesanti

### CONCERTS IN THE PARK

Steve Montesanti / Jim Robuck

## CLUBS IN DIVISION 10

### TUESDAY

**ALHAMBRA** - 5 p.m.  
Denny's Rest. - 2nd & 4th Tuesdays  
369 W Main St, Alhambra

**MONTEBELLO** - Noon  
Daily Brew - 1st & 3rd Tuesdays  
137 N Montebello Ave. Montebello

**SAN GABRIEL** - Noon  
Hilton Hotel - 2nd & 4th Thursdays  
225 W Valley Blvd. San Gabriel

**TEMPLE CITY** - Noon  
Northwood's Restaurant  
7247 Rosemead Blvd. - San Gabriel-  
WEDNESDAY

**ALTADENA-CROWN CITY** - Noon  
1st, 2nd, & 3rd Wednesdays  
Altadena Community Center  
730 E Altadena Dr., Altadena  
Villa Gardens - 4th & 5th Wednesdays  
842 E Villa St., Pasadena

**MONTEREY PARK** - 12:30 P. M.  
Capital Food Restaurant  
766 W Garvey Ave. Monterey Park

**SOUTH PASADENA** - Noon  
Calvary Pres.Church  
1050 Fremont (at Oxley) So.Pasadena

**BUILDER'S CLUB** - 12:20 P. M.  
Oak Avenue Intermediate School  
Room 511 (near the lunch area)

### THURSDAY

**PASADENA** - Noon  
University Club - 1st,2nd,3rd Thursdays  
150 S. Oakland Ave. Pasadena

### ROSEMEAD

Open Bible Church  
7915 Hellman Ave., Rosemead

### Rose Float Club

Saturdays only as needed  
City Bank Basement  
315 E Colorado Blvd, Pasadena

WE BUILD



"THE CAMELLIA CLUB"

TEMPLE CITY CALIFORNIA

Chartered August 8, 1939

2017-2018 President's Theme  
"Let's Get Growing"

Visit us at  
[www.templecitykiwanis.org](http://www.templecitykiwanis.org)

**MARCH 27, 2018 TUESDAY 12:00 P.M. VOL. 79 NO. 26**

## THIS TUESDAY

Our speaker is coming from Chowchilla. She will speak on Neurofibromatosis, is a genetic disorder that causes nervous system tumors. There are several different types of neurofibromatosis. Most tumors associated with the condition arise from the peripheral nerves and are called neurofibromas.

## LAST TUESDAY

Bill Frank was our featured speaker for the day. He spoke of the evolution of computers and how we use them in everyday life. Bill became a aerospace research and development department where he helped develop many different types of avionics equipment. After about 15 years he moved into management, and received his Master of Arts in Management. He has worked as a system designer, project manager, chief engineer, and chief program manager.

The computer as we know it today had its beginning with a 19th century English mathematics professor name Charles Babbage. He designed the Analytical Engine and it was this design that the basic framework of the computers of today are based on.

First generation: 1937 - 1946 - In 1937 the first electronic digital computer was built by Dr. John V. Atanasoff and Clifford Berry. It was called the Atanasoff-Berry Computer (ABC). In 1943 an electronic computer name the Colossus was built for the military. Other developments continued until in 1946 the first general- purpose digital computer, the Electronic Numerical Integrator and Computer (ENIAC) was built. It is said that this computer weighed 30 tons, and had 18,000 vacuum tubes which was used for processing. When this computer was turned on for the first time lights dim in sections of Philadelphia. Computers of this generation could only perform single task, and they had no operating system.

Second generation: 1947 - 1962 - This generation of computers used transistors instead of vacuum tubes which were more reliable. In 1951 the first computer for commercial use was introduced to the public; the Universal Automatic Computer (UNIVAC 1). In 1953 the International Business Machine (IBM) 650 and 700 series computers made their mark in the computer world. During this generation of computers over 100 computer programming languages were developed, computers had memory and operating systems. Storage media such as tape and disk were in use also were printers for output.

Third generation: 1963 - present - The invention of integrated circuit brought us the third generation of computers. With this invention computers became smaller, more powerful more reliable and they are able to run many different programs at the same time. In 1980 Microsoft Disk Operating System (MS-Dos) was born and in 1981 IBM introduced the personal computer (PC) for home and office use. Three years later Apple gave us the Macintosh computer with its icon driven interface and the 90s gave us Windows operating system.

We received a thank you from Friends of Foster Children for our \$400 donation. Tony and Marlene Euredjian have celebrated their 18th wedding anniversary, Guest of the Club was Patricia Dmytrow. She is a Real Estate Broker with Coldwell Banker. Arcadia. She is interested in giving back to the community. She also lives in Temple City.

Altadena Crown City Club will hold a Holy Week Interclub Luncheon at Villa Gardens, 842 E Villa St, Pasadena (Near Lake Ave and Villa). I think this replaces the Good Friday Breakfast that have had. Cost is \$10.

## STUDENTS OF THE MONTH

We welcomed two outstanding students from the Dr. Doug Sears Learning Center. Accompanying the students was their teacher, Ms. Ann Lozier.

**Giovanni** is 16 years old and has an older brother. He enjoys weightlifting and can bench press 180 pounds. Giovanni said, "The best things about the Learning Center are the super nice teachers, the great hours, and the nice kids." The best thing that ever happened was finding out that he was born. If he could change one thing, it would be the President. If he could build one thing, it would be a business of his own. Personal goals are to get good grades, be successful, and become a responsible person.

**Ruth** is 18 years old and has a younger brother. She enjoys reading books and anything related to cats. Ruth said, "The best things about the Learning Center are the teachers, classes, and the location." The best thing that ever happened was going on a long trip to Europe with family. If she could change one thing, it would be her bad habits. If she could build one thing, it would be a Korean restaurant for her parents. Personal goals are to read the Bible and share with her brother every day, try to focus on everything she is doing, and to be more responsible in her life.



## KIWANIS KALANDAR

March 27 - Orphan diseases

March 28 - Holy Week Interclub at Villa Gardens - Noon to 1:30 p.m.

March 31 - Memorial Service for Dan & June Snell, 1:30 p.m. First Chr. Ch. El Monte

April 10 - Board or Directors Meeting

April 24 - Public Schools Recognition at Emperor Elementary School

April 27-29 - St. Luke's Catholic Church Fiesta

## QUOTE OF THE WEEK

"Throughout life, one does not miss any chance to hold onto the things that are really precious, if one is truly wise."

See You Tuesday, Jerry