## UNIT 15: SPACE CONQUEST PART B: SPEAKING

## I. AIMS/OBJECTIVES OF THE LESSON

- **1. Language focus:** By the end of the lesson, teacher:
- To help students develop their speaking skills to express agreement and disagreement
- To provide students with new words and phrases as well as the opportunity to speak English at class
- **2. Skills:** Speaking + Listening/Writing/Reading
- **3. Attitudes:** Ss are eager to speak about competitions

## II. PREPARATION

- 1. Teacher: Teaching aids: Lesson plan, text book
  - Teaching method: Communicative language teaching
- 2. Students: Read Unit 15

## III. PROCEDURE:

- 1. Class organization (1 minute)
- 2. Check up (5 minutes) New words and summarize the text
- 3. New lesson (35 minutes)

Students' activities	Teacher's activities
Task 1	
- Study task 1 and check understanding	
- Work in pairs, do task 1	
1. When did China launch its first manned space craft into space?	- Asks some pairs of students to present
On 15 <sup>th</sup> October 2003	
2. What was the spacecraft called?	
It was called "Shenzhou 5"	
3. What did the successful flight mark?	
It marked a milestone in China's space project.	
Task 2	
- Ss read out task 2, check understanding	
- Work in groups to talk about important events in space exploration	
+ On 4 <sup>th</sup> , October, 1957 the first artificial satellite called	

Spunik, which was made by the USSR, was lifted into space. This marked the beginning of the Space Age.

+ ON 3<sup>rd</sup>, November, 1957 the first living being was lawarded into space on board Spanish II. It was a degree

launched into space on board Spunik II. It was a dog named Laika.

+ Yuri Gagarin, a Russian cosmonaut, became the first human to fly into space on 12<sup>th</sup> April, 1961. He was only 27 when he was in space.

+ On 16<sup>th</sup> June 1936 the fist woman flew into space. Her name was Valentina Teresshkova, a Russian cosmonaut.

+ Yang Liwei is the first Chinese in space. He flew into space on 15<sup>th</sup> November 2003 at the age of 38 years old. He spent 21 hours in space.

- Asks some groups of Ss to present

**4. Consolidation: (3 mins)** exploration

- Talk about important events in space

**5. Homework (1 min)** - Talk about events in space exploration