BIG MAP - HIMALAYAS PROJECT DIRECTIONS

Here are your group guidelines to create an accurate map of the Himalayan region.

<u>I.</u>	Choose one student to read this aloud to the group.
II.	Discuss and record:
How will you consult with each other and work cooperatively to make sure that the features overlap correctly? Should an overal	
<u>III.</u>	Discuss and record:
Ho	w you will demonstrate features such as religions, elevations,
lan	guage and trade? How will these be shown on a key? When
wil	l you use symbols, color, or lines?
Ho	w will you show distances?
<u> </u>	IV. Make your big map:

Project the overhead transparency map onto large poster board sharpie. Outlining should not take more than 20 minutes. ** No more than 2 students should be drawing on the map at one time. 2 students should do research while the more basic features, such as countries, rivers, and major mountains are drawn in.

INDIVIDUAL TASKS

STUDENT 1

Fill in the Geographic Features on the big map:

- Tibetan Plateau
- Greater Himalaya
- Midmontaine region of Mountains
- Submontaine outer foothills (Nepali Terai; Bhutan; Duras Plain)
- Major rivers
- Elevation -Mt. Everest Nepal (use clay)

STUDENT 2

Fill in the **Political Features** on the big map:

- Countries (write in capital letters)
- Capital cities (show with stars)
- Major Regions ex: Dolpo; Mustang
- Jammu
- Assam
- Sikkim
- Kashmir
- Elevation -Nanda Devi India (use clay)

STUDENT 3

Fill in the Cultural Traits on the big map:

- Religions
- Cultural Groups
- Languages
- Elevation -Mt. Kanchenzonga border of Sikkim and Nepal (use clay)

STUDENT 4

Fill in the <u>Trade/Resources Traits</u> on the big map:

- Export Products
- Animals/Plants
- Political Conflicts
- Environmental Hotspots
- Elevation -Annapurna (use clay)