

Music Education Discourses on Music -4 By: Prateeksha Sharma



Republic Day Parade- A School Band

There are two aspects of music education- music in education and music as education. Training in music from an early age for the purpose of disciplining the mind and making a career out of some aspect of music constitutes music education. When a child begins to train in music in a systematic manner a number of changes occur in the personality of the child- from disciplining to becoming methodical, refinement of senses, time management (as the child also is involved with academic pursuits due to that age). It is a boost to the self-confidence of the individual as his/her musical ability sets them apart from their peers and the artiste is a source of attraction for everyone around. Since music tends to be a performing art, the necessary exposure to the stage automatically makes the child confident and able to deal with issues related to shyness, introversion, and fear of public speaking. After the training phase, the next phase of the musician is to contribute to the social fabric in the same

capacity- a role which maybe performed as a teacher, an entertainer, a healer, in the industry or attached to a spiritual organisation.

Music in education is a somewhat different application of music, in which music is utilised to improve the educational output of students. The main impact of music here is felt due to its ability to let students involve themselves in group musical experiences, which allow an expression of emotion in a medium other than speech. These experiences could be ranging from singing, playing musical instruments together, writing lyrics and setting them to music to making musical plays and productions and so forth. A competitive, performance oriented production with such activities has been seen to bring about both behavioural and academic improvements in healthy school going children as well as those suffering from mental handicaps, hearing handicaps and various other neurological and/or developmental disabilities. Such musical experiences not only foster socialisation, but also bring about group cohesiveness, enhancement of interpersonal skills, learning due to imitative behaviour and more adapted socially cooperative mannerisms.

TO BE CONTINUED.....

Chakras and Sound Discourses on Music -3 By: Prateeksha Sharma



In addition to our visible, gross body we also have the subtle body in the form of an energy field around it. The physical body contains the most dense and therefore visible energy. This energy continues forming layers of energy fields around the body which are not usually visible to the naked eye. This magnetic field energy that surrounds the body is called "aura". The aura is created by the energy of the *chakras*- the psychic, whirling energy processing centres of the body. According to yogic theory, there are approximately 72,000 *nadis*, astral nerve tubes, the most important of which is the *sushumna*, the astral body counterpart to the spinal cord. On either side of it are two *nadis* known as *ida* and *pingala*, which correspond to the left and right sympathetic cords in the physical body[i]. There are six points in the body where these three *nadis* intersect and these points also correspond in location to the major nerve ganglia (cervical plexus, solar plexus, sacral plexus and so forth) located along the spine in the physical body. In healthy people, the *chakras* are vibrant and spin with vigour, while in those who are not well the chakra petals are dull and spin sluggishly, says the American Hindu priest Thomas Ashley-Farrand[ii]. Interestingly, these *chakras* respond to the sound of Sanskrit, a fact which was noticed by ancient Indian mystics with "second sight", the ability to see clearly in the subtle realm. These outcomes were carefully written down and can be found in the *Vedas*, the *Upanishads* and the *Yoga Sutras of Patanjali*. It took time before the sages arrived at the mechanism behind the impact of Sanskrit on the *chakras*. And they concluded that the total number of petals or spokes composing those six *chakras* is fifty. Similarly, the Sanskrit alphabet consists of fifty letters, with each one corresponding to a particular petal of a *chakra*. When a *mantra* built from the language is chanted, our *chakras* vibrate in tune with the Sanskrit sounds because Sanskrit is ... "an energy-based language first and a meaning-based language second". Not all the words of the Sanskrit *mantras* have meanings. It is the energy coming from the subtle body that

provides the key to the effectiveness of the *mantra* chanting. Each *chakra* has a corresponding *Bija mantra* or sound vibration. Irrespective of who chants the *mantra*, at the sound of the *Bija mantra*, the *chakras* spin with greater energy and vigour, giving corresponding strength to the body. It is also said that the *chakras* correspond to the musical scale with each *chakra* representing one *swara* of the octave.

Human society uses music in various ways. Some of it is used in education for those who become musicians or those who endeavour to develop a fine aesthetic appreciation of life, in particular the arts, around them. It is utilized in religious ceremonies and rituals, as a means of entertainment and in imparting health to the body. Each of these applications of music is explained briefly.