

Syllabus of Yoga Education (Theory & Practical)

The course content has been broadly divided into two parts. In the first part programme for the primary classes has been formulated. In the second part the programme for secondary and senior secondary classes has been formulated.

(A) Main Recommendations for Primary classes:-

Yoga may be taught informally in the primary classes to develop physical and moral values through simple Sukshma Vyayama and interesting stories based on Yama and Niyama. Yoga teacher may be entrusted with the responsibility to train the Primary teachers for this purpose during the In-service courses.

Physical Yogic Activities:-

- 1. Yogic Sukshma Vyayama (excersise No. 1-10)
- 2. Vajrasana, Tadasana
- 3. Walking on straight line to develop concentration
- 4. Relaxation

Value Education Based on Yama & Niyama:-

- 1. Lessons on personal and general hygiene.
- 2. Clean the teeth every day morning and evening.
- 3. Take bath everyday if weather permits.
- 4. Changes clothes every day.
- 5. Oil and comb the hair every day.
- 6. Wash hands with soap before and after taking meals.
- 7. Do prayer before the meals.
- 8. Emphasize on telling truth, non-violence and non-stealing.
- 9. Obey the parents, teachers and elders.
- 10. Inspire to do at least one good turn (help / service) every day.
- 11. Be courteous and don't abuse.
- 12. Develop the habit of keeping the things at proper place.
- 13. Avoid littering.
- 14. Learn your lessons every day.

- 15. Telling the stories of great persons like Dhruv, Prahlad, Nachiketa, Eklavya, Abhimanyu, Lav-Kush, Aaruni etc.
- 16. Learning school prayer, pledge, National Anthem and other prayers.
- 17. Collection and display of photos and thoughts.

(B) Programme for Secondary and Senior Secondary Classes:-

Class	Practical	Theory
VI	Shatha karma - kapalbhati(11-30 storkes)	1. Yoga Definition
	Shukshma vyayama- No 1-11	2. Knowledge of five yama with more
	Asanas- Trikonasana, Ardha-Kati,	emphasis on 'Asteya'
	Chakrasana, Tadasana, Vrikshasana,	3. Knowledge of five Niyama with
	Padmasana, Simhasana,	emphasis on 'Santosh'
	Paschimottanasana, Uttanpadasana,	4. Knowledge of Aahar-Vihar
	Salabhasana, Shavasana	5. Methods and benefits of Sukshma
	Pranayama- Bhastrika	Vyayama, Asanas and prayers.
	Concentration- On own breath (2	
	minutes) Ohm Chanting and shanti path.	
VII	Shatha karma- Introduction of Trataka	1. Knowledge of Yama with more
	and Practice of concentration on nose-tip.	emphasis on 'Ahimsa'
	Shukshma vyayama- No 12-23	2. Knowledge of Niyama with
	Asanas- Garudasana, Ek-Pad Pranamasana	emphasis on 'Shauch'
	Kati Chakrasana, Urdhava Hastottanasana,	3. A brief Knowledge of different type
	Natrajasana, Parvatasana, Kukkutasana,	of yoga (Bhakti, Jnana, Karma and
	Pawanmuktasana, Bhujangasana,	Hatha Yoga) 4. Methods and benefits of Sukshma
	Shavasana	Vyayama, Asanas and prayer.
	Pranayama- Bhramari	y gayama, risamas ana prayen
	Concentration- On own breath (3	
	minutes) Ohm Chanting and shanti path.	
VIII	Shatha karma- Introduction of Nauli	1. Knowledge of Yama with more
	Shukshma vyayama- No 24-32	emphasis on 'Satya' &
	Asanas- Pada Hastasana, Urdhv	'Aparigrah'
	Pranamasana, Konasana, Vajrasana, Supta	2. Knowledge of Niyama with
	Vajrasana, Shashankasana, Gomukhasana,	emphasis on 'Swadhyaya' & 'Iswarpranidhan'
	Janusirasana, Naukasana, Halasana,	3. Simple anatomical and
	Chakrasana, Shavasana, Surya	physiological aspects of Human
	Namaskar(if possible)	body
	Pranayama- Anuloma-Viloma	4. Methods and Benefits of Sukshma
	(Nadishodhan)	Vyayama, Asanas and Pranayama
	Concentration- On own breath (So-ham)	5. Personal importance of hygiene and
	Ohm Chanting and shanti path.	health.
IX	Shatha karma- Jala Neti (if facility	Knowledge of Yama with more
	Available)	emphasis on 'Brahmcharya'
	Shukshma vyayama- No 33-48	2. Knowledge of Niyama with
	Asanas- Trikonasana, Tadasana,	emphasis on 'Tapa'
	Natrajasana, Kato Chakarasana,	3. Relationship of yoga and
		education.

	Baddhapadmasana, Ushtrasana, Paschimottanasana, Bakasana, Kurmasana, Ardha Marsyendrasana, Makrasana, Dhanurasana, Shavasana, Surya Namaskar(if possible) Pranayama- Ujjayi and Suryabhedan Concentration-In between eyebrows, Ohm Chanting and shanti path.	 4. Methods and benefits of Sukshma Vyayama, Asanas and Prayer. 5. Brief knowledge of 'Astanga' Yoga. 6. Importance of 'Satvic Aahar'.
X	Shatha karma- Trataka Shukshma vyayama- One or Two Vyayama for each part of body Asanas- Trikonasana, Vrikshasana, Parivrat Trikonasana, Padmasana, Yogmudra, Matsyasana, Mandukasana, Vristitapada Bhoonamanasana, Pawanmuktasana, Vipritkarni, Shavasana, Yoganidra Pranayama- Bhramari, Sheetkari Concentration-on 'Dot' or 'Ohm', Ohm Chanting and shanti path.	 Objectives of yoga Education. Difference between Yoga Asana and physical exercises. Importance of Yoga in daily life. Methods and benefits of Asanas, Pranayama and Concentration
XI	Shatha karma- Kunjal, jalaneti & Nauli (if facilities available) Shukshma vyayama- One or Two Vyayama for each part of body Asanas- Surya Namaskar, Gomukhasana, Parvatasana, Supta Vajrasana, Hanumanasana, Sarvangasana, Uttanpadasana, Dhanurasana, Shavasana Bandhya- Moola, Uddiyana and Jalandhar Pranayama- Bhastrika, Nadisodhan Concentration-on 'Dot' or 'Ohm', Ohm Chanting and shanti path.	 Role of yoga in character building Therapeutic values of yoga Introduction of yoga literature Life history of Arvindo, Vivekanand and other yogis Knowledge of Bandha, Mudra and Chakras Methods and benefits of Asans, Pranayama and Concentration
XII	Shatha karma- Shatha kriyas by rotation (if facilities available) Shukshma vyayama- One or Two Vyayama for each part of body Asanas- All kinds of Asanas by rotation depending upon facilities Bandhya- Moola, Uddiyana and Jalandhar Pranayama- kapalbhati, Bhramari, Ujjayi Concentration-on 'Dot' or 'Ohm' & Trataka Ohm Chanting and shanti path.	 Effects of Asanas and Pranayama on physiology of human body Concept of Nishkama Karma Yoga Role of Yoga practices in developing concentration, will power and discipline Techniques of stress management Methods and benefits of Asanas, Pranayama and concentration