

## Need for the Workshop

Cerebral Palsy is the most common and complex Neuro developmental disability seen and managed by Physiotherapists in Special Schools and Rehabilitation Centers. Cerebral Palsy has a gamut of associated conditions which makes it complex and the management more challenging for the parents and physiotherapists.

The role of Physiotherapy is as diverse as the disability itself. Therefore the significance of physiotherapy at every stage- early childhood, Childhood, Adolescent, Adulthood, Middle age and Geriatric stage, is different and has a compounding effect on the life span of a person with CP. For example, during Infancy, the emphasis is on developing the gross motor skills which will chart the trajectory of future development.

Similarly, during childhood and adolescence, the focus is on strengthening functional mobility, including positioning, transitional movements, use of assistive devices, adaptations at home and community etc. During the Geriatric stage, Quality of care takes precedence and the focus would be to reduce sores, stress and pain alleviation for the person with CP as well as the caretakers.

For details kindly call 98868 98213 or 080 46450900  
Email to [tvSankar@fameindia.org](mailto:tvSankar@fameindia.org) / [vanidraipet@fameindia.org](mailto:vanidraipet@fameindia.org)

*For online registration kindly note the details*

Name of the Bank	:	State Bank of India
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Account Type	:	Savings
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IFSC code	:	SBIN0015658
MICR No	:	56000219

### **FAME Academy**

2nd Floor, Nadathur Place,  
8th Main Road, 3rd Block, Jayanagar ,  
Bangalore, Karnataka  
INDIA



*Empowering Stakeholders of the Differently Abled*

FAME Academy Offers RCI Certified 2 year Full Time Diploma Courses in Special Education (MR) and Weekend Short Term Courses.

## Take away

- ✓ A sound foundation for completing the free online course offered by Handicap International.

## Workshop Content Coverage

- ❖ Introduction to Cerebral Palsy: Epidemiology and aetiology
- ❖ ICF model of framework: Concept of the International Classification on Functioning, Disability and Health
- ❖ Diagnostic process and Classification of Cerebral Palsy: Early signs of CP and assessment tools - Gross Motor Function Classification System (GMFCS), Manual Ability Classification System (MACS)
- ❖ Classification of Gait Patterns: Recognizing different gait patterns in unilateral and bilateral cerebral palsy, implications of gait patterns for interventions
- ❖ Intervention Activities: Mobility, ADL, Play
- ❖ Adaptive/assistive Devices for children with cerebral palsy
- ❖ Geriatric Care: Positioning and adaptations to reduce sores and pain

## Resource Persons

### **Mrs. Geetha Chandrashekar**

Mrs. Geetha Chandrashekar is one of the earliest professionals with a Masters in Physiotherapy specializing in Pediatric Neurology from Nair Hospital, Mumbai. Ms. Geetha started her career in the Field of Orthopedics and Traumatology. Worked at THPI, Hyderabad for about 2 years as part of an Indo German Project in the Field of Neuro developmental disabilities from 1989-1991.

After a brief stint as Assistant Professor in College of Physiotherapy in Sri Ramachandra Medical College and Research Hospital, Mrs. Geetha moved to an early intervention programme at Spastics Society of Karnataka. With her Mastery over her subject she is able to clinically evaluate each child and plan an effective programme.

Mrs. Geetha's Counseling skills and inter personal skills with her team and Parents as partners are contributing factors to her being one of the most sought after professionals in the Field. Ms. Geetha has conducted several workshops for Medical Professionals and support staff all over India on topics covering Team management, Importance of Trans-disciplinary approach, Management of Children with CP and Adaptation of Eco systems.

Mrs. Geetha is a guide and a mentor for Physiotherapy interns of RV College of Physiotherapy and for students of PESIT doing projects in areas related to accessory modifications and life member of Indian Association of Physiotherapy.

### **Dr.Sai Lakshmi**

Dr.Sai Lakshmi has over 27 years of work experience in the Field of Rehabilitation. She is a Post Graduate in Physiotherapy from Mumbai University.

She did her PhD in Pediatric Physiotherapy from Manipal University in the year 2009 and did Certification Course as Neuro Developmental Therapist in the year 2011. Currently, Dr. Lakshmi is the Head of the physiotherapy unit at Spastics Society of Tamil Nadu.

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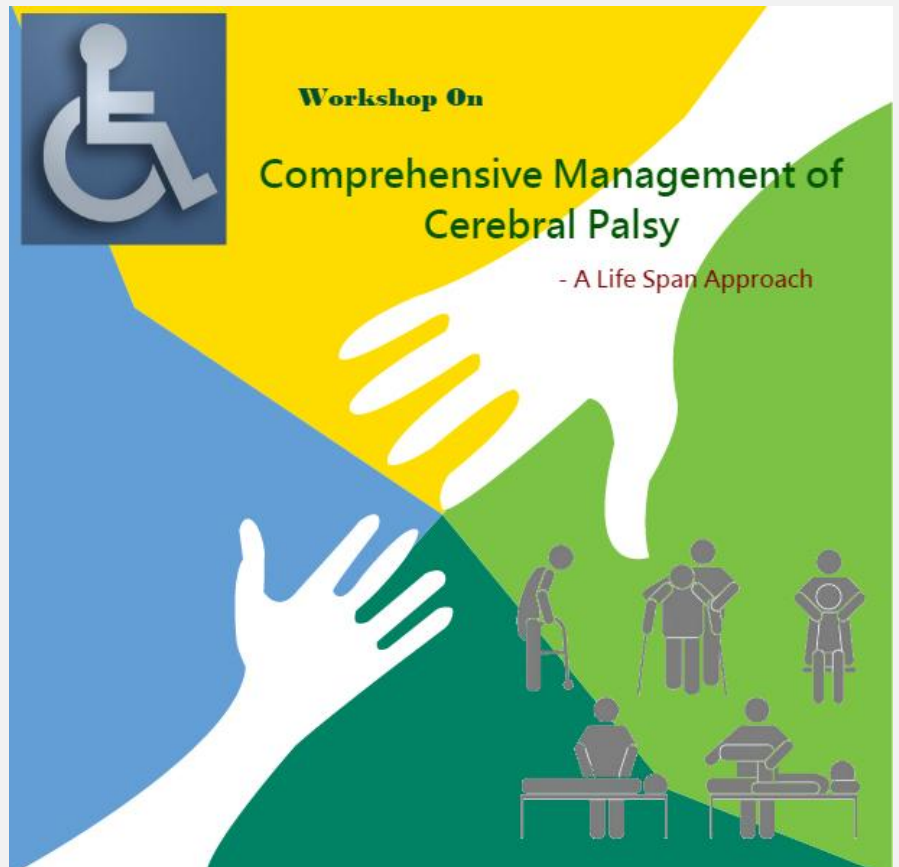
# FAME Academy

## Foundation for Action, Motivation and Empowerment

**FAME Academy** was established under FAME India – a fully philanthropic and not-for-profit organization with a vision to “Train and Empower Stakeholders of the Differently abled”



PRESENTS



**FAME INDIA**, a Not for Profit Organization which works for training and empowerment of Children and young adults with Neuro developmental disabilities proposes to conduct a 3 day workshop on Comprehensive Management of Cerebral Palsy – A lifetime Approach

**Training Group:** Practicing Physiotherapists, Students of Physiotherapy, Caregivers, Parents and Rehab Professionals.

**Goal:** The goal of this workshop is to provide a conceptually sound framework of knowledge, skills and attitude for management of Children and Adolescents with Cerebral Palsy.

### Workshop Objectives :

1. Develop and demonstrate the knowledge of epidemiology and aetiology of CP
2. Develop and demonstrate the competency of using standardized assessment tools
3. Apply ICF framework for improving the activity and participation level of persons with CP
4. Develop and demonstrate the use of adaptive devices for functional independence
5. List out the importance of play activities for Children with CP
6. Demonstrate transitional movements, posture correction and positioning to reduce sore and pain.

<b>Dates</b>	:	<b>Feb 23<sup>rd</sup>- 25<sup>th</sup> , 2017</b>
<b>Venue</b>	:	<b>FAME Academy, Bangalore</b>
<b>Time</b>	:	<b>9.30 am to 5.30 pm</b>
<b>Workshop Fees</b>	:	<b>Rs.5, 000 per Participant</b>
<b>Student Registration</b>	:	<b>Rs.4, 000 per Participant</b>

*\* Early Bird Offer 10% Discount if Registered before January 31-2017*