

THEME OF THE SEMINAR

- Decoding Your Inborn Potential by yourself: Challenges and Possibilities

SUB-THEMES

- Inborn Potential.
- Neurological basis of learning
- Role of Brain-Based Synaptic Learning in decoding IP.
- Multiple Intelligence, Multiple Natures and Emotional Intelligence
- Influence of hereditary and environment in Inborn Potential.
- Impact of formal education in identifying and decoding a person's IP.
- Methodology and Tools for decoding IP.
- Cognitive Process and Psycho-pathways in decoding IP.
- Decoding IP by 'Self'
- Learning and Big Data Analytics and Artificial Intelligence
- Inborn Potential Assessment Tests
- Epistemological aspects of cognitive process.

SUBMISSION OF PAPERS

Thematic or Research based papers are invited on the above mentioned thrust areas. The author(s) must send their registration form, fee and one hard & soft copy (CD) of the full papers with abstract to the organizing secretary on or before **22.02.2017**. The soft copy of the full paper as well as the abstract may also be sent through e-mail to: 3ginternationalseminar2017@3gl.me

Full Paper : 5 pages of A4 size in APA format
Abstract : 250 Words
Version : Microsoft Word 2007
Font & Size : Times New Roman – 12pt
Line Spacing : 1.5

Note

- The co-author should also pay the fee separately.
- Selected Papers will be published in the ISBN Seminar proceedings
- Papers received after the due date will not be accepted.

REGISTRATION FEE

Delegation type		Fee (Rs.)
Faculty / Academicians	Presenters	1000.00
	Participants	800.00
Research Scholars / Students	Presenters	700.00
	Participants	500
Foreign Delegates \$ 200 (Including accommodation)		
Spot Registration for Paper Presentation: Rs. 100 Extra		

Registration fee includes registration for the seminar, tea & lunch, seminar kit and Certificate. For jointly presenting the paper, each author has to pay registration fee separately.

Registration fee should be sent by Demand Draft/ Bank Transfer only to be drawn in favour of **INTERNATIONAL INSTITUTE OF MANAGEMENT & TECHNOLOGY STUDIES Pvt.Ltd, ICICI bank(Karapamba branch, Calicut)**
Account No. 248905500003 RTGS/NEFT/IFSE Code: ICIC0002489

Make your Registration Through www.geniusgroupglobal.com

Send DD & Research Papers to

Mr. ASEEL ABDUL WAHID
Coordinator, ISDIP'17
3rd Floor, Majestic Complex
Malaparamba P.O, Calicut, Kerala, India- 673 009

IMPORTANT DATES

Last date of Submission of Abstract : 14.02.2017
Notification of Acceptance : 16.02.2017
Last date of Submission of Full Paper : 22.02.2017
Notification of Acceptance : 23.02.2017
Spot Registration for Paper : 01.03.2017

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International Seminar on ISDIP'2017

DECODING INBORN POTENTIAL OF A PERSON: CHALLENGES AND POSSIBILITIES



Organized By

3G R&D Centre, Calicut

In Collaboration With

Malabar Christian College, Calicut
Universidad Azteca (Mexico)
Central University of Nicaragua (Nicaragua)
3G University (USA)
IIMTS (Dubai)



Venue:
Malabar Christian College, Calicut

March 1- 2 , 2017

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Dear Sir/ Madam,

It brings us immense pleasure to inform you that '3G R&D' Centre, Calicut, Kerala in collaboration with Department of Zoology, Malabar Christian College (Calicut), Universidad Azteca (Mexico), Central University of Nicaragua (Nicaragua), 3G University (USA) and IIMTS (Dubai), is organizing an International Seminar on the topic 'Decoding Inborn Potential of a Person: Challenges and Possibilities' on 1st & 2nd March 2017 at Kozhikode, Kerala. The gracious presence of various luminaries in the international arena will make this event an auspicious and a memorable one.

The seminar will consist of sessions on prevailing issues in the Education and Cognitive Space, Prospects, Perspectives and Techniques to make him capable to identify his own Inborn Potential and Decode as per his needs by himself. To give better education, we should make aware the learner about his/her potential before starting the learning and it is compulsory to train him the dynamic techniques and systems of decoding his available potential as per his various needs in education process and real life applications. The same is essential for the teacher, syllabus designers and curriculum architects too.

This seminar will make a remarkable impact in the present syllabus designing and curriculum preparation process. So we hereby, cordially invite you to grace this event by accepting to be an active part of this momentous occasion and look forward to your valuable inputs in making this event, indeed value adding and meaningful.

Regards,

Dr. Sahid Cholayil
Chairman, Genius Group Global

Dr. Godwin Samraj D.P
Principal, MCC, Calicut

ABOUT THE SEMINAR

As a result of in-depth research spanning across 6 Years spread over various countries, we have come to the conclusion that humans possess a unique potential within themselves, which may be called as **Inborn Potential**. The present neuro science findings will help us to develop more measurable parameters rather than the hypothetical approach of psychology. Sometimes it takes years to identify and even understand the inborn potential by one self. The major cause could be; non-availability of specific methods implemented to spot, discover or gauge one's true potential accurately. This raises many questions; How do you find your Inborn Potential (IP)? How do you realize what your IP is capable of? What is the significance of one's inborn potential? How many amongst us follow our true passions aligned with our inborn potential? If everyone in this world knew what his or her Inborn Potential was, Earth would have been a happier place to live in. This means that for most of us, our lives are not aligned to the true potential we are born with.

The research show that 90% of the persons around the world are not aligned with their true inborn potentials. We cannot estimate even how much loss would have happened to this world due to the positioning of a **Wrong Person** at the **Wrong Place** (WP-WP). If we all were **Right Person** at the **Right Place** (RP-RP), it can be made possible to add real value to the lives of billions. WP-WP proves that billions of people around this world are living very far from their ultimate happiness because they do not have a perfect mechanism, which could help them to identify their strengths and prevailing weaknesses.

We at Project 3G: "Mission with a Cause"- aim to transform the lives of people we co-exist with, to make this earth better place to live in by helping each and everyone become aware of their Inborn Potential and equip them to unleash the power of inner strengths, not through mere sharing of information but through **Holistic & Integral Education**. However, the paradigm devised in current standards lean towards: '**Learn-Better, Score-Better and Rank Better**'. Under such conditions, achieving the real aim will never be possible.

An individual's character depends on the hereditary and environment he/she is involved in. Signals present in one's **DNA** define the potential of each individual and it becomes prominent through influence of social environment. Parallel to this, it is also linked to the sources of knowledge, which is instinct, intuition, inspiration and revelation as per the different epistemological concepts. Humans are also, known to be, controlled by their emotional and learning behavior. To build innovative formula from this it is important to merge **Education, Technology, Neuro-Science, Sociology, Psychology and Philosophy**. Thus, a new paradigm is begetting: An initiative and an attempt to decode this potential to empower as many individuals as possible.

'**DECODE YOUR IP**' is a mission to spot one's potential, strengthen it and utilize in a right way. This seminar is a positive step for detecting the challenges and possibilities towards this mission from the experts of academia. The paucity of appropriate methods to identify the true inborn potential propelling Project 3G towards the direction to develop an innovative solution - a new method to identify the inborn potential of a person. This humble attempt is possible by comprehensive integration of various disciplines. The precision of this research initiative has to be validated in years to come.

The valuable opinions, advices and studies of various experts in diverse disciplines are inevitable for such research initiative committed to identify the inborn potential of an individual. However the Project not only keen on identifying the inborn potential but also to find a process too to decode it according to our real-life needs. We invite all your expert advices, studies and visions to analyze this innovation in the realm of educational eco system which will impact significantly the approach of teaching and learning process.

SUPPORTERS

Universidad Azteca [www.univ-azteca.edu.mx/En]



UNIVERSIDAD AZTECA

The Universidad Azteca, Mexico is a private university with recognition of the Official Validity of Studies awarded by the Federal Secretary of Education (RVOE), accredited by the Federal Ministry of Education of the Republic and recognized by the Federal Government to provide higher education and award graduate and postgraduate university degrees.

Central University of Nicaragua [www.ucn.edu.ni]



UCN

The Central University of Nicaragua (UCN) is an accredited university by Accreditation Service for International Colleges and Universities (ASIC) in the UK. The university is listed with the International Association of Universities, an organization of the UNESCO.

3G University [www.3guniversity.us]



3G UNIVERSITY

3G University is an Educational Initiative of Genius Group Global registered at California, presently undertaking various research initiatives in cognitive platform. 3G University has Academic Partnerships with various Universities worldwide in USA, Central America, Latin America and UK.

IIMTS [www.IIMTS.com]



IIMTS

IIMTS is a global institute committed to meet the needs and ambitions of a culturally and internationally diverse range of students, by providing challenging academic programs from various accredited and approved International Universities, worldwide.

The Malabar Christian College [www.mccclt.ac.in]



MCCCLT

The Malabar Christian College (MCC), at Kozhikode in Kerala, India, is one of the oldest co-educational institutions in the city. It was established in 1909 by Protestant Christian missionaries from Basel, Switzerland with the aim to impart education to the youth in Malabar region without discrimination. MCC is managed by the Church of South India and is affiliated to the University of Calicut. It is a NAAC-accredited college.

OBJECTIVES OF THE SEMINAR

- To critically analyze the scope of the conceptualizing Inborn Potential (IP)
- To discuss the relationship between Hereditary and Environment in influencing a person's IP, Multiple Intelligences, Emotional Intelligences and various Natures.
- To analyze the innovative trends of Brain Based Synaptic Learning.
- To explore the possibilities in identifying and decoding a person's IP.
- To explore the scope of Self-Paced e-Learning and individualised pedagogy in the process of Identifying, Decoding and Aligning the IP with Real-Life Needs.