Dear Students,

I am delighted to welcome you to Regenesys. The purpose of Regenesys is to help individuals achieve their dreams. We believe that every human being has a unique talent and an inner power to achieve their dreams. However, this potential is commonly blocked by fears and beliefs of self-limiting nature.

We help our students break their fears, change their self-limiting beliefs and achieve greatness by awakening their potential.

We do this by providing high quality management and leadership development education programmes which not only develop mental intelligence (IQ) but also emotional, spiritual, social and environmental intelligences. Regenesys is a special place of higher learning, matched by none.

It is a life-changing place. After completing Regenesys’s programmes, you will be empowered with knowledge, skills and the wisdom to pursue your career in large multinational corporates, with government or encouraged to start your own business. You will have the chance to meet top CEOs, entrepreneurs and government leaders. Whatever dreams you decide to pursue, Regenesys will be there for you every step of the way, always encouraging you to dream bigger and never to give up.

Learning is a life-long process. I wish you success on your journey of learning, becoming a better human being, a better leader, and ultimately making our world a better place. Regenesys commits to being your life-long companion on that journey.

I would like to reassure you that you have chosen the right business school.

Wishing you happiness.

Dr. Marko Saravanja
Founder & Chairperson
Regenesys Group
Dear Students,

Greetings and a very warm welcome!

In my experience of 16 years with world-renowned universities, I have realised that each and every student has the intelligence and talent to be a successful world leader in business. We established Regenesys to awaken the potential in students and to make them successful global leaders.

The beginning of college life marks one of the most important transitions as a student. We bring innovative leadership from highly qualified and experienced national and international academics using the best practices and resources to help students awaken their dormant potential.

Regenesys is synonymous with world-class practical and industry-oriented education that attracts the best students from across the globe. We are proud of our alumni who are working for highly reputable companies at top positions. We take great pride in our culture of student engagement and collaborative learning that blends national and international education. At the end of their programmes, students graduate from Regenesys with a world-class qualification, and an incredible network of alumni to help grow their career and a lifetime of memories to cherish.

I wish you all the best with your studies; I am confident that your time as a Regenesys student, will be enjoyable and gratifying. I can assure you that your experience with Regenesys will be a life-changing experience.

Wishing you success and happiness in everything you do.

Dr. Richa Arora,
Group CEO & Director,
Regenesys
The Genesis of Regenesys

Regenesys Business School is a provider of world-class business education with campuses in India, South Africa and Nigeria. Recognized for excellence in academics and high quality management education, Regenesys has been instrumental in making valuable contributions to individuals, society and industry professionals. The premier business institute has influenced students and corporates alike, operating in the management and executive education space. Over past two decades, careers of over 120,000 students and over 200 corporates have been transformed with our unique educational model.

The curriculum of our management and leadership courses are devised from both the local and global perspective. They incorporate cutting edge management theories and models to inculcate leadership development process. Moreover, we have a holistic approach to imparting education that addresses intellectual, emotional and spiritual needs of the students. Our programs are designed to inspire and transform not only minds, but hearts and souls of students.

This enables them to tackle real life situations, not only in professional lives, but also personal and social. We train them to become analytical thinkers, problem-solvers, emotionally intelligent and value-driven leaders for adapting well to all kinds of future shocks.

Regenesys stands apart in integrating cognitive, emotional and spiritual elements into management and leadership training. Moreover, we offer a range of educational services through our following arms:

**Regenesys Institute of Management**

Regenesys Institute of Management is a constituent of Regenesys Business School. In keeping with the Regenesys mission of awakening individual’s dormant potential, the institute, since its inception, has helped students rediscover themselves.

It has been mentoring students and transforming them into confident professionals prepared to take on the world.

The unique multi-country programmes not only give students a world-class qualification but groom them to become leaders.
Regenesys Nigeria

Regenesys launched a subsidiary in Lagos, Nigeria, in 2013. Situated in Victoria Island, Regenesys Nigeria offers a range of short learning programmes that are practical, relevant, designed and facilitated by industry and subject matter experts.

Regenesys Foundation

Regenesys Foundation is the philanthropic arm of Regenesys Business School. It secures donations for making quality online business education available to those who cannot afford it. Regenesys Alumni Association provides a platform for fellowship, networking and maximising graduates’ investment in education, and make significant contributions to its educational offerings.

Regenesys MyWealth

The financial needs of our graduates are taken care of by MyWealth; an authorised financial services provider. MyWealth provides training in managing personal finances as well as managing investment portfolios and retirement planning.

Dananda

Dananda Talent Management offers placement services and career support to all students graduated from our institute. Many of our alumni use Dananda as their recruiter of choice for the organisations they lead.

BRICS

BRICS Institute aims to promote business development within the BRICS countries through an executive leadership. Each of our business units integrates to provide comprehensive and continuous support to our graduates for advancing their careers.
Highlights

**Two Business School of the Year Awards in a Row**
Regenesys Institute of Management has been honored with the Private Business School of Year, Maharashtra 2016 and Private Business School of Year, Maharashtra 2017 awards.

**Top Ranked Independent Business School in South Africa**
Regenesys Business School is ranked one of the top 5 business school of South Africa (PMR Africa, 2015 and 2016). It is a premier B-School in Sandton, the most prominent business district in South Africa.

**1,000+ Influencing Corporates from Around the World**
We have the most influential clientele with the likes of Microsoft, Coca Cola, Mercedes, MTN, Standard Bank, amongst many more.

**Academic Alliance with Renowned Business Schools**
Regenesys Institute of Management has academic alliances with some of the most renowned institutions of the world such as Regenesys Business School (South Africa). Lecturers from Stanford University, Massachusetts Institute of Technology (M.I.T.) and Harvard university impart knowledge to students on global perspectives and best practices in business management adopted across the world.

**Seminars by Eminent Speakers & Academicians**
Practical experiences shared by eminent speakers assist the learning curve of students by familiarising them with the real-world insights and perspectives from the speaker’s field of expertise. Our team of highly experienced faculty is dedicated to our goal of awakening the potential of every Regenesys students.

**A Reputation for Excellence Worldwide**
Regenesys offers Internationally accredited courses and is reputed for delivering value-based management education to its students. Regenesys management programmes are accredited by Council on Higher Education (CHE), South Africa with highest NQF levels.
Why Choose Us?


Our extensive network of full-time and part-time expert facilitators who are experienced subject matter experts.

Adherence to the ISO 9001:2008 quality management system that enables corrective action and delivery across all aspects of the programme.

Our world-class teaching and learning methodologies that enable applied learning and action-oriented work-based assignments.
Our Reach and Scope

Regenesys is one of the fastest growing and leading management and leadership development institute in the world. We explore cutting edge management theories and models from local and global perspectives to complement leadership development processes. Regenesys approaches education holistically intellectually, emotionally and spiritually.

Our learning programmes are designed to inspire and transform not only the minds, but the hearts and souls of our students, and to develop positive values, attitudes and behaviours required for long term success.

Regenesys develops analytical thinkers, problemsolvers, emotionally intelligent and value driven leaders, who are able to operate successfully in a dynamic global environment.
Regenesys Operates in the following Key Verticals

Management Education

Regenesys is front and center in delivery of the best Business and management education to students across the globe. Our Qualification Programmes range from Doctorate, MBA, PDBM to BBA. All these qualifications are CHE accredited and globally recognised.

We explore cutting-edge management theories and models from local and global perspectives to complement individual leadership development processes, continually focusing on harnessing entrepreneurial skills for the possibility of creating sustainable new ventures.

Our programmes generate new options for career advancement, wealth creation and the expansion of your sphere of influence.

Regenesys is a hub for shared experiences, a place where theoretical learning meets practical application, where students network with business leaders, entrepreneurs and government leaders as they endeavour to grow in their careers.

As global thought leaders with campuses in the heart of Sandton, Lagos, and Mumbai, we do not just instruct and train, we develop astute business leaders with a passion and sense of responsibility to holistically manage people, profit, and the planet in a creative and sustainable manner!
Executive Education

Regenesys Executive Education aims to help senior executives, experienced professionals and business owners advance their careers and become global leaders. We have been at the forefront of providing holistic educational solutions to clients since 1999.

Regenesys has campuses in South Africa, Nigeria and India. Our business school in South Africa has to date successfully implemented programmes for over 100 public and private companies. It currently owns a 50% market share in the Executive Education sector in South Africa.

Our campus in Nigeria has to date successfully worked with over 40 companies and enjoys a 60% market share in the executive education sector in Nigeria. Regenesys is now bringing in its 20 years of Executive Education expertise to the Indian Market.

“We own a 50% market share in the Executive Education sector in South Africa”

“We own a 60% market share in the executive education sector in Nigeria”
Regenesys Business School
Johannesburg Campus
The Doctorate of Business Management (DBM) qualification is ideal for self-motivated business managers and leaders who have proven themselves in the workplace but seek an intellectual challenge. As a doctoral candidate you will have the opportunity to solve complex issues by following a rigorous research process that will contribute innovatively to the body of knowledge in the area of management and or leadership.

As a graduate from this programme you will be recognised and respected not only for having the highest level of qualification in business management, but also for honing advanced problem-solving, meta-analytical and critical thinking skills that culminated in making an original contribution to the business world.

The DBM aims to develop the necessary knowledge and leadership skills needed for our future business leaders. The chosen area of research must fall within the discipline of leadership and management, underpinned by exceptional and methodical research and academic rigour.

Prospective candidates must meet the requisite entry requirements and should be curious, independent thinkers, conversant with research, and eager to make a significant contribution to the field of leadership and management.
**Programme Structure**

Candidates who are fully registered for the DBM Programme are required to:

- Submit a thesis that makes an original contribution to the body of knowledge in the area of management and or leadership; and
- Have a research paper, co-authored with her or his supervisor, accepted for publication in an accredited journal.

**Eligibility**

Graduate with an MBA NQF level 8

**Duration**

24 Months

**Study Mode**

Online (International) or Contact (South Africa)
Our MBA is specifically structured so that you will be equipped with relevant, advanced knowledge of the strategic implications of the organisation’s internal and external business environment.

The modules provide you with sound business knowledge relating to key management disciplines by incorporating the relevant theories, models, frameworks, tasks and management roles. Through an in-depth knowledge of these multiple management disciplines, you will be able to communicate with a variety of stakeholders and make informed decisions in different business contexts.

You will be allowed to select two electives, which will provide you with greater opportunities to diversify your business knowledge. The MBA curriculum will also enhance your ability to use systematic rational analysis and other decision-making processes, procedures and practices to effectively manage organisations.
Programme Structure

Our MBA is an NQF level 9 qualification, with 225 credits. The qualification consists of 10 compulsory modules, two electives and a mini-research dissertation.

MBA Core Modules

- Business Research
- Economics
- Emotional and Spiritual Intelligence
- Entrepreneurship
- Innovation
- Operations and Supply Chain Management
- Strategic Human Resource Management
- Strategic Financial Management
- Strategic Management
- Strategic Marketing

Electives

(Choice of Two) (Based on student numbers)

- Business Ethics and Corporate Governance
- Digital Marketing
- International Management
- Mentoring and Coaching
- Mergers and Acquisition
- Organisational Development and Change
- Sales Management
- Strategic IT Management
- Strategic Performance Management
- Trading and Investment
  MBA Research project, technical project or a series of smaller projects or mini dissertation.

Eligibility

You will need to be in possession of a relevant Honours degree or a Postgraduate diploma or a cognate (professional) Bachelor’s degree at an NQF level 8 from an accredited institution as per the Higher Education Qualifications Sub-Framework.

If you can demonstrate appropriate competencies and cognitive capabilities as a result of other forms of prior learning, you may be admitted into the programme as per the National RPL Policy.

It is recommended that you have some management experience, although this may be compensated for through completion of a relevant or appropriate postgraduate diploma.

Duration

24 Months

Study Mode

Online (International) or Contact (South Africa)
# Skill-Based Programme (AI / ML / DS) (Online)

Part-Time Work (20 Hrs / Week)

Laptop / I Pad

Paid Internship

Guaranteed Job Interview

Assured Placement

Free Air Tickets

Free Visa Charges For South Africa

Free Skill-Share Subscription

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<th>ILMBA*</th>
<th>Premium - ILMBA**</th>
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*Terms & Conditions for ILMBA:
Assistance for accommodation in South Africa is provided for the ILMBA - South Africa programmes.

** Terms & Conditions for Premium ILMBA:
Refund of Naira 2,500,000, if not placed within 6 months of completion of MBA post dissertation submitted.

Yes^: Johannesburg Campus, South Africa
Yes*: Second Year Free Accommodation in South Africa
Yes**: First & Second Year Free Accommodation in South Africa

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*Terms & Conditions for ILMBA:
Assistance for accommodation in South Africa is provided for the ILMBA - South Africa programmes.

** Terms & Conditions for Premium ILMBA:
Refund of Naira 2,500,000, if not placed within 6 months of completion of MBA post dissertation submitted.

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Yes*: Second Year Free Accommodation in South Africa
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Yes^: Johannesburg Campus, South Africa
Yes*: Second Year Free Accommodation in South Africa
Yes**: First & Second Year Free Accommodation in South Africa
Postgraduate Diploma in Business Management (PDBM) NQF 8

The Postgraduate Diploma in Business Management (PDBM) degree gives you an opportunity to get ahead in the business world and develops general management skills and prepares the junior executive who is serious about business for employment in middle management positions.

General information

The Postgraduate Diploma in Business Management (PDBM) programme provides emerging executives and middle managers who are serious about business, an opportunity to get ahead in the business world. This programme will enable you to make a real difference in your management practice through active use of frameworks, theories and tools.
The PDBM is an NQF level 8 (120 credits) qualification offered over a minimum period of one year, and a maximum of two years.

**Programme Structure**

### Core Modules
- Advanced Project Management
- Advanced Human Resource Management
- Financial Management & Management Accounting

### Electives
*(Choice of Two) (Based on student numbers)*
- Fundamentals of Research
- Economics
- Business Ethics and Corporate Governance
- Advanced Marketing Management
- Sales Management
- Advanced Operations Management
- Spiritual and Emotional Intelligence
- Advanced Retail Management

Each module requires the successful completion of a formative and summative assessments. The emphasis of the assessment is on the practical application of relevant theories and models. Students will be required to address challenges at work through organisation-specific projects.

### Eligibility
A three-year degree (NQF level 7) and relevant work experience

### Duration
12 Months

### Study Mode
Online (International) or Contact (South Africa)
The Bachelor of Accounting Science (BCompt) SAQA ID: 111745, prepares learners to enter a range of professional careers in accounting through contact and distance learning. The programme aims to enable learners to analyse, interpret and apply their accounting, auditing, financial management and taxation knowledge in various financial fields.

General information

The successful completion of the three-year BCompt NQF Level 7, together with relevant work experience, opens an education pathway to pursue a career as a Chartered Accountant or to complete a Postgraduate Diploma in Business Management (PDBM) – NQF Level 8, followed by a Master of Business Administration (MBA) – NQF Level 9 and a Doctoral degree – NQF Level 10.

*The BCompt is an NQF level 7 qualification (360 credits)*
The BCompt is an NQF level 7 qualification (360 credits) offered over a minimum period of three years.

Programme Structure

Core Modules

- Economics I
- Financial Accounting, I, II & III
- Business Management I
- Computer Skills I
- Business Communication I
- Commercial Law I
- Business Ethics I
- Mathematics I
- Auditing II, III
- Taxation II, III
- Statistical Analysis II
- Company Law II
- Management Accounting II
- Accounting in a Computerised Environment II
- Risk and Financial Management III
- Corporate Governance III

Eligibility

Learners should be competent in Mathematics (NQF level 4) and have good oral and written communication skills in the medium of instruction (NQF level 4).

Learners are required to have the following in place in order to be considered for admission:

- A Senior Certificate with endorsement
- National Senior Certificate granting admission to Bachelor studies
- A relevant qualification at least at one NQF level lower (NQF 6) than the qualification applied for (NQF 7) and from an accredited institution as per SAQA requirements

Applicants wishing to be admitted to this qualification through RPL would be considered and evaluated according to the Regenesys RPL Policy.

Duration

36 Months

Study Mode

Online (International) or Contact (South Africa)
The Bachelor of Business Administration (BBA) develops vital administrative and management skills expected by global organisations, preparing you for employment in junior, supervisory and management positions.

The BBA teaches you how to master numbers and manage yourself and others – essential ingredients in improving a company’s performance.

Students will learn to generate and implement integrated plans, and make decisions based on a holistic understanding of organisational structure, systems, processes, culture, resources and strategy. This degree also equips you with key managerial and leadership competencies to establish a new venture.
The BBA is an NQF level 7 (360 credits), three-year degree, which develops generic administrative and management competencies required for success in the business world. This programme is offered over a minimum period of three years and a maximum of five years. You can select any two majors from among the third year modules.

**Programme Structure**

**Core Modules**
- Strategic Management I, II & III
- Human Resource Management I, II & III
- Project Management I, II & III
- Financial Management I, II & III
- Marketing Management I, II & III
- Information and Communication Technology I & II

**Electives**
*(Majors) Choice of one in Third Year*
*(Based on student numbers)*
- Change Management
- Economics
- Negotiation and Conflict Management
- Quality and Customer Relations Management

**Eligibility**
NQF level 4 qualification (eg Matric exemption) and basic computer skills. Students who complete the Regenesys HCBM may be considered for admission to the BBA.

**Duration**
36 Months

**Study Mode**
Online (International) or Contact (South Africa)
The Bachelor of Business Administration (BBA) develops vital administrative and management skills expected by global organisations, preparing you for employment in junior, supervisory and management positions.

The BBA teaches you how to master numbers and manage yourself and others – essential ingredients in improving a company’s performance.

Students will learn to generate and implement integrated plans and make decisions based on a holistic understanding of organisational structure, systems, processes, culture, resources and strategy. This degree also equips you with key managerial and leadership competencies to establish a new venture.
The BBA: Banking programme is an NQF level 7 (360 credits), three-year qualification, which develops generic administrative and management competencies required for success in the banking sector.

Programme Structure

The BBA: Banking programme is an NQF level 7 (360 credits), three-year qualification, which develops generic administrative and management competencies required for success in the banking sector.

Compulsory

- Banking I, II and III
- Economics
- Marketing I, II
- Financial Management I, II
- Credit Management I, II, III
- Information and Communication
- Introduction to Strategic Management
- People Management

Electives

Choice of one in your Third Year

- Strategic and Change Management
- Marketing III
- Financial Management III
- Economics

Eligibility

NQF level 4 qualification (e.g. Matric exemption) and basic computer skills. Students who complete the Regenesys HCBM may be considered for admission to the BBA in Banking.

Duration

36 Months

Study Mode

Online (International) or Contact (South Africa)
The BBA: Retail Management programme is an NQF level 7 (360 credits), three-year qualification, which develops generic administrative and management competencies required for success in the retail sector.

**General information**

The Bachelor of Business Administration (BBA) develops vital administrative and management skills expected by global organisations, preparing you for employment in junior, supervisory and management positions. The BBA teaches you how to master numbers and manage yourself and others – essential ingredients in improving a company’s performance.

Students will learn to generate and implement integrated plans, and make decisions based on a holistic understanding of organisational structure, systems, processes, culture, resources and strategy. This degree also equips you with key managerial and leadership competencies to establish a new venture. This programme helps you gain a thorough understanding of retail organisations through in-depth investigation and interrogation of what it takes to manage such organisations. Retail business managers are equipped with the relevant management skills to successfully perform their roles and responsibilities in retail more effectively.
Programme Structure

The BBA: Retail Management is an NQF level 7 qualification comprising 360 credits. It is a three-year degree that helps students gain thorough understanding of retail organisations, through an in-depth investigation of what it takes to manage retail functions.

Compulsory

• Retail Strategic Management I, II
• People Management I, II
• Retail Marketing I, II
• Financial Management I, II
• Retail Management I, II, III
• Economics
• Information and Communication Technology

Electives

Choice of two in your Third Year

• Retail Strategic Management III
• People Management III
• Retail Marketing III
• Financial Management III
• Mergers and Acquisition

Eligibility

NQF level 4 qualification (eg Matric exemption) and basic computer skills. Students who complete the Regenesys HCBM may be considered for admission to the BBA.

Duration

36 Months

Study Mode

Online (International) or Contact (South Africa)
As education providers who have been in service of African students for over two decades, it is our moral duty to work tirelessly in the direction of student upliftment and betterment. Regenesys's core value of “Awakening Potential” can only be fulfilled if the right and relevant education, skills and abilities are imparted to the youth of Africa so they can hone their potential and become south after resources of the coming times.

Over the past 21+ years as Regenesys has imparted life-altering education to students, and Business-maximizing consulting to Organisations. It is here that we identified that there is a mismatch between the requirements of the industry and skills of the students. This led the management of Regenesys to the realisation that we are in a uniquely advantageous position to meticulously fill this gap and give back to the African youth in abundance through our strengths.

Keeping pace with the technologies of tomorrow, such as Artificial Intelligence, Block chain, Digital Marketing, Coding, Robotics, Data Science and Machine learning is not just an option, but also a necessity today.

India being a country of tech savvy people and booming economy already has a strong hold on these technology and thus the best Indian Faculty has been hand picked to deliver these courses.

This Initiative has been extended to a few select Schools and Universities to reduce the gap in the job market and equip students with the right knowledge and abilities to make them future ready.
Regenesys has taken the initiative of bringing the youth of Nigeria at par with the world of management, revolutionary technology and all the relevant Skills to make them Future and Job ready, through our "African Youth Development Programme"

With the intention for providing world-class skills training Regenesys India has launched three sets of power packed Courses: Workshops, Short Duration Courses, and Certification courses. This Initiative has been extended to a few select Schools and Universities to reduce the gap in the job market and equip students with the right knowledge and abilities to make them future ready.

India being a country of tech savvy people and booming economy already has a strong hold on these technology and thus the best Indian Faculty has been hand picked to deliver these courses.

This Initiative has been extended to a few select Schools and Universities to reduce the gap in the job market and equip the students of these institutes with the right knowledge and abilities to make them future ready. It is crucial that the Deans, Principals and Teachers are also armed with the right knowledge to guide their students, so Regenesys provides an opportunity to the leaders decision makers, and helmsmen of institutes to participate in the AYDI programmes as well.
Key Features of The African Youth Development Initiative (AYDI)

AYDI has been carefully curated to ensure that Institutes find it both financially beneficial for their Marketing Purposes and are able to provide their students a launch pad to career success.

The Opportunity to Position the additional skill added courses as a key differentiators.

The flexibility of either offering these courses as a part of your curriculum or providing them as an additional course by Regenesys, giving your students the platform to be successful ultimately creating a base of highly satisfied alumni and enormous word of mouth publicity.
African Youth Development Initiative Courses

Regenesys has done intensive research regarding future requirements of skills in recourses. We have collaborated with public and government bodies as well as business giants to understand what they need in their employees in the coming years. In line with the developments in the markets and technologies as well as the skill requirements of businesses, we have created a selection of courses under the AYDI, to make high quality and relevant education available to the youth of Nigeria, Ghana and South Africa.

Skill Enhancement Courses

Regenesys has, through its experience and intensive market study, identified those skills that will change the way businesses operate. These skills are required by the managers of the future to ensure they have a place in the businesses in the coming years.

It is therefore crucial for the students to arm themselves with these management and technical skills. Regenesys has curated workshops and short duration courses to enable effective delivery of these skills.
The Workshops

The workshops are spread over 2 to 3 days duration. They are delivered in a very interactive manner with maximum participation from the class.

They focus on delivering the most crucial information about a topic in order to make the students aware and articulate regarding the subjects and also lay a foundation to gauge interest build upon it for the future.

These workshops are delivered by experiences, energetic and charismatic faculty members from India who are the best of the best.
The digital marketing industry is booming and there is a huge demand for trained professionals in the field. Our Digital Marketing workshop has been designed keeping this scenario in mind. With a combination of theoretical teaching and practical exercises the workshop gives students crucial knowledge regarding Digital Marketing. Programme mode of delivery is as mentioned below:

**Online Programme - 20 hours**

**Pre-requisite**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
Participants will learn:
- Digital Marketing Introduction
- How website works?
- How Search Engine Works?
- How to choose keywords for Search Engine?
- Benefits of Optimization (SEO)
- How Brands are using Social Media Marketing and advertising on Facebook, Instagram.
- How to advertise on Search Engine and Youtube?
- Analysis of performance from Digital Marketing Campaigns
- Email and Mobile Marketing

**Certification**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
Robotics is a mix of Electronics, Mechanical and Programming concepts. Learning in an organized manner is exceedingly imperative to master any field. Basics of electronics are highly crucial to build any robot and with a strong foundation provided by the first module in Robotics, you can build any complex robotic systems in the future. The next concept is Mechanics. Ranger Kit helps you to learn the Mechanical concepts and start building Robots! Programme mode of delivery is as mentioned below:

**Online Programme - 20 Hours**

**Pre-requisite:**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
Participants Learn:

- The fundamentals to ensure a solid footing in the tech-world!
- Practical understanding of basic electronics, circuit building and circuit debugging techniques
- Conceptual understanding of theories related to Voltage, LEDs, Switch mechanisms, Sensor controlled buzzers and more...
• With over 50 real-worlds related experiments to develop - a truly experiential induction into electronics!
• From gears to arm grippers, the level takes you through hands on experience of building a robot
• Learn about torque, power, working of motors, ground clearance and other important concepts in a fun and engaging way
• Engineering drawing can be fun, especially when it helps you design Robots that can race, fight and do more...
• Understand wireless technology by building your own blue-tooth/mobile app controlled robot

Certification

Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
This is a workshop that will teach students what AI, ML, and how they can use it. Programme mode of delivery is as mentioned below:

**Online Programme - 20 Hours**

**Pre-requisite:**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
This module enables participants:
- Understanding Artificial Intelligence
- Understanding Data Science
- Understanding Machine Learning
- Understanding AI application in various fields

**Certification**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
Blockchain technology is considered as one of the most popular catchphrases in recent times. One of its successful applications is Bitcoin, a digital crypto currency. The main focus of this workshop is to present an in-depth coverage of Blockchain technology along with most recent applications in research and industry. Programme mode of delivery is as mentioned below:

**Online Programme - 20 Hours**

**Prerequisite:**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
Participants will learn:
- What is Blockchain
- How does it work?
- Blockchain tools
- Application across industries

**Certification**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
Machine learning

This workshop helps you gain a better understanding of the basics of Machine Learning. The programme mode of delivery is as mentioned below:

**Online Programme - 20 Hours**

**Pre-requisite:**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
This module enables participants:

- Have a good understanding of the fundamental issues and challenges of machine learning: data, model selection, model complexity, etc.
- Have an understanding of the strengths and weaknesses of many popular machine learning approaches.

**Certificate:**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
Virtual Reality (VR) is dramatically changing the way the world consumes content online and offline. In the last couple of years, Virtual Reality (VR) has gone from a niche market to one of the fastest growing areas of creative expression and technical innovation. Virtual Reality is a medium unlike any other audiovisual storytelling platform because it immerses users inside an experience and gives them agency, thereby invoking a depth of emotion and interactivity comparable to real life. Programme mode of delivery is as given below:

**Online Programme - 20 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
Participants will learn

- What is AR/VR
- Requirements to develop AR/VR experiences.
- Technology trends in AR/VR
- Introduction to 3D design
- Introduction to Programming

**Certificate:**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
**Internet of Things**

The internet of thing devices helps companies to generate real time data to make timely decisions. Data gets transferred over a network hence it does not need human intervention. This programme provides an outline to understand the subject matter. Programme mode of delivery is as given below:

**Online Programme - 20 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

**Learning Objectives:**
Participants will learn

- Introduction and Industry Relevance
- Architecture of Internet of Things
- Various IoT Components and Requirements

**Certificate:**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
The Short Duration Courses

The Short duration courses at Regenesys Business School are designed to equip students with essential skills to thrive in today's business world.

Students are able to learn in cohorts depending on their job cadres, gain insights and learn from each other's experiences.

The programme is delivered using a range of teaching methodologies, such as seminars simulations and experiential learning techniques. They include a pre and post assessment and range from 2 to 3 months.

All Short Courses are customized as per the needs of the institute.
This course involves personal mastery. Its primary focus is to initiate the process of inner transformation on a spiritual, emotional, mental and physical level. On a mental level, you will develop critical thinking abilities to help solve complex and unfamiliar problems. Students will also examine key principles and skills needed to think with innovation. Finally, on a physical level, students will understand the importance of taking care of their health, and practice techniques to reduce stress.

Learning Objectives

- Examine the relevance of multiple intelligences
- Evaluate the relevance of spiritual intelligence (SQ), emotional intelligence (EQ), mental intelligence (IQ) & physical intelligence for organisations
- Examine spiritual intelligence; emotional intelligence; mental intelligence; & physical intelligence principles & models
- Evaluate the process of applying spiritual intelligence, emotional intelligence, mental intelligence & physical intelligence in the workplace;
- Communicate professionally in the workplace
- Apply critical thinking to solve complex problems
- Apply innovative techniques & models
- Understand the key principles and techniques of healthy living.

Online/Contact Programme: 60 Hours

Certification

On completing and passing the short course, students shall receive a certification from Regenesys India. This certificate can also be used for credit transfer if the student pursues any relevant further education with Regenesys.

Prerequisites

There is no formal academic qualification required to participate in the short course. Students should be a minimum of 14 years of age to enrol, and should be able to demonstrate dedication towards learning.
The world has shifted online and so has marketing and advertising. Become a part of the booming digital industry and spearhead the revolution. The wide reach of the internet has brought about a huge change in the advertising landscape. Companies are increasingly shifting from traditional marketing to digital marketing, using platforms such as Facebook, Twitter, Instagram etc. This programme covers the entire gamut of digital marketing. Programme mode of delivery is as given below:

**Online Programme: 60 Hours**

**Pre-requisite:**
There is no formal academic qualification required to participate in the short course, however the students must be conversant with social media sites such as Facebook, Instagram, Twitter etc. and be comfortable using smart phones and laptops. Students should be a minimum of 14 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
Participants will learn
- Website Creation on Google Sites
- Integration of Analytics and Metrics
- Search Engine Optimization
- Social Media Marketing
- Search Engine Marketing
- Email Marketing
- Mobile Marketing

**Certification**
Students will receive five highly valued certificates:
1. A highly coveted and well respected certificate for Digital Marketing by Regenesys Institute of Management, India
2. Google AdWords Fundamental Certificate
3. Google Display Advertising Certificates
4. Google Video Advertising Certificates
5. Microsoft (Bing ads accredited Professional Certificate)
Ethical Hacking

This programme will fire up the zeal of participants to learn ethical hacking. Participants will be immersed into an interactive environment where they will think like a hacker and learn to effectively secure systems, scan and hack devices. The customized and realistic training scenarios have been embedded in our programme for encouraging participants to learn the intricacies of safeguarding various security systems.

Our programme will also give participants hands-on experience to understand various tools and techniques used by hackers to breach into a system. The programme will begin with an introduction of ethical hacking, and then seamlessly move onto detailed topics such as Linux Basics, Reconnaissance and Footprinting, network scanning, enumeration, system hacking, malware threats, sniffing, hacking web servers, session hijacking, SQL injection, and much more. Most importantly, participants will be exposed to the learning aspect of ethical hacker’s mindset for securing critical data and systems.

Our programme will prepare participants to thrive in the Cyber Security domain. Therefore, enrolling for this online programme will help participants with a successful career in a demanding and rapidly changing industry.

Online Programme - 45-60 hours

Pre-requisite
There is no formal academic qualification required to participate in the workshop. Students should be able to demonstrate interest and enthusiasm, which will make them effective peer group contributors.

Participants will be awarded with a certificate of completion from Regenesys.
Learning Objectives:
Participants Learn:

- Understand the mechanism of each technique and its application to ethically hack into target systems.
- Modify these techniques for ethically launching powerful attacks and adopting them according to different situations and scenarios.
- Master a methodology for penetration testing or ethically hacking into a system.
- Acquire highly demanded and globally recognized ethical hacking skills.
- Bolster the security of organizations and get thorough insights into cyber & IT security fundamental principles

Certification

Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
Robotics is a mix of Electronics, Mechanical and Programming concepts. Learning in an organized manner is exceedingly imperative to master any field. Basics of electronics are highly crucial to build any robot and with a strong foundation provided by the first module in Robotics, you can build any complex robotic systems in the future. The next concept is Mechanics. Ranger Kit helps you to learn the Mechanical concepts and start building Robots! The programming concept is taught through the Codey kit that can be considered as the third level, after Electro-Blocks and Ranger Kit. Having learnt the Electronic and Mechanical concepts, the next step is to code and give intelligence to the Robot. And that's exactly what this programme helps you to learn. The programme mode of delivery is as mentioned below:

**Online Programme: 60 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the short course. Students should be a minimum of 14 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
This module enables participants to learn
- The fundamentals to ensure a solid footing in the tech-world!
- Practical understanding of basic electronics, circuit building & circuit debugging techniques
- Conceptual understanding of theories related to Voltage, LEDs, Switch mechanisms, Sensor controlled buzzers & more...
- With over 50 real-worlds related experiments to develop a truly experiential induction into electronics!
• Learn about torque, power, working of motors, ground clearance and other important concepts in a fun and engaging way
• Engineering drawing can be fun, especially when it helps you design Robots that can race, fight and do more...
• Understand wireless technology by building your own blue-tooth/mobile app controlled robot
• Coding
  • From headers to creating functions, this level takes you through hands on experience of programming a robot with “Embedded C”
  • Learn about creating algorithms, speed control of robot, commanding it to your needs and many more
• Debugging codes

Certification
On completing and passing the short course, students shall receive a certification from Regenesys India. This certificate can also be used for credit transfer if the student pursues any relevant further education with Regenesys.
The programme acquaints students with Artificial intelligence (AI), for achieving intelligent human behaviors on a computer. The students will get insights on how to make a computer that can learn, plan, solve problem autonomously. The programme also covers Machine Learning, the science of getting computers to act without being explicitly programmed. The most effective machine learning techniques will be imparted; ways to implement them and have them work to one's advantage. Programme mode of delivery is as mentioned below:

**Online Programme: 60 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the short course, however it is important to have some basic understanding of computer languages and the general jargon relevant to computer based education. Students should be a minimum of 14 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
This module enables participants to learn
- Application of Data science, Statistics/Applying Python R
- Application of Machine Learning (Supervised/Unsupervised)
- What is Deep Learning & how does it apply to industry with use cases
- Machine Learning models
- Overview of Industry ML/DL tools

**Certification**
On completing and passing the short course, students shall receive a certification from Regenesys India. This certificate can also be used for credit transfer if the student pursues any relevant further education with Regenesys.
The programme is designed to enable participants get insights about emerging concepts of Blockchain and Bitcoin. It will give them an idea about the platforms used for the above and how to use the latest tools. Programme mode of delivery is as mentioned below:

**Online Programme: 60 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the short course, however the students must have the basic knowledge about Information technologies, Information security, and computer science. Students should be a minimum of 16 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
This module enables participants to learn
- What is Blockchain
- Three levels of blockchain utilization
- How does Blockchain work
- Keydrivers, challenges and potential solutions of Blockchain
- Application across industries
- Blockchain tools, brief into hyperledger fabric

**Certification**
On completing and passing the short course, students shall receive a certification from Regenesys India. This certificate can also be used for credit transfer if the student pursues any relevant further education with Regenesys.
Machine Learning

Machine learning is emerging as today's fastest growing job as the role of automation and AI expands in every industry and function. Machine learning is an application of artificial intelligence (AI) that provides systems the ability to automatically learn and improve from experience without being explicitly programmed. Machine learning focuses on the development of computer programs that can access data and use it learn for themselves. The programme mode of delivery is as mentioned below:

**Online Programme: 60 Hours**

**Pre-requisite:**
There is no formal academic qualification required to participate in the short course. It would be favourable to have some prior experience in math and familiarity with Python. Students should be a minimum of 14 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
This module enables participants to learn:
- Introduction to Artificial Intelligence & Machine Learning
- Maths Review
- Types of learning
- Data Preparation
- Dimensionality Reduction
- Bayesian Learning
- Regression
- Classification
- Decision Trees
- Support Vector Machines
- Forms of Unsupervised Learning

**Certification**
On completing and passing the short course, students shall receive a certification from Regenesys India. This certificate can also be used for credit transfer if the student pursues any relevant further education with Regenesys.
The program provides an introduction to the principles of VR technology including optics, displays, stereopsis, tracking, and major hardware platforms. The programme makes you aware of the basic features and architecture, VR software development and its challenges. The course is suitable for any student who is net savvy and wishes to advance his knowledge of emerging technologies. Programme mode of delivery is as given below:

**Online Programme: 60 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the short course. Students should be a minimum of 14 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
This module enables participants to learn
- What is AR/VR
- Requirements to develop AR/VR experiences.
- Technology trends in AR/VR
- Introduction to 3D design
- Introduction to Programming
- ILLUSTRATOR, PHOTOSHOP, 3D MAYA Introduction.
- Modeling, Texturing, Rigging, Lighting Introduction
- Introduction to Unity
- Introduction to C# Programming

**Certification**
On completing and passing the short course, students shall receive a certification from Regenesys India. This certificate can also be used for credit transfer if the student pursues any relevant further education with Regenesys.
The internet of thing devices helps companies to generate real time data to make timely decisions. Data gets transferred over a network hence it does not need human intervention. This programme provides an outline to understand the subject matter. Programme mode of delivery is as given below:

**Online Programme - 60 Hours**

**Prerequisites**
There is no formal academic qualification required to participate in the short course. Students should be a minimum of 16 years of age to enrol, and should be able to demonstrate dedication towards learning.

**Learning Objectives:**
Participants will learn
- Introduction
- Architecture of IOT
- Various IOT Components & Requirements
- Working with Big Data/Data Analytics
- Controlling Physical IOT devices
- IOT Support, Compliance, Testing & Security

**Certification**
Regenesys India shall issue a highly coveted and well-respected certificate for the workshop, for all students in attendance.
Alumni

In order to enhance an on-going relationship and re-invigorate engagement with past students, Regenesys provides a platform for meaningful interaction and communication: The Regenesys Alumni Association.

After graduation, every student will automatically join our Regenesys Alumni Association, a free worldwide network of 130,000 alumni from over 195 countries. However even while you study, you will enjoy the benefit of getting in touch with successful alumni and reaping the advantages of learning from their experiences. The Regenesys Alumni Association brings together graduates, students and staff to encourage active involvement in a rich community life through social, intellectual and educational activities. The alumni association’s vision is to inform, engage and inspire Regenesys Alumni to stay connected to the business school and to support Regenesys vision of becoming the leading institution of management and leadership development in the world by 2020.

Regenesys boasts of an extensive community of diverse people and experiences. Those who have passed through corridors of Regenesys, have enjoyed and maintained a close association with the school. There is definite joy and pride at the school upon hearing about the progress and accomplishments of graduates in their professional and personal lives. The same pride is felt by past and present students when Regenesys keep breaking new ground, pioneering new ideas and leading the field of education with innovation. This mutual pride and respect characterizes the lifetime relationship Regenesys envisages with and among its alumni. For students and graduates of Regenesys, its an opportunity to extend networks and leverage local and global connections.

Some prominent Regensys alumni include

- Ms. Maropene Ramakgopa, Consul General, South Africa High Comission
- Mr. Gregory September: Head of Research (Governance Cluster NCOP/NA), Parliament of SA
- Mr. Parks Tau: Executive Mayor, City of Johannesburg
- Mr. Panyaza Lesufi: Member of Executive Council, Department of Education
- Mr. Dickson Masemola: Member of Executive Committee, Department of Education, Limpopo
ESTEEMED ALUMNI

Ms. Maropene Ramokgopa,
Consul General, South Africa High Commission
Corporate Clientele

- vodacom
- BMW
- Mercedes-Benz
- Microsoft
- Intel
- MTN
- State Bank of India
- THE TIMES OF INDIA
- BARCLAYS
- Coca-Cola
- bp
- netmagic
- CELL©
- ETDP SETA
- Road Accident Fund
- SABC
- SARS
- South African Revenue Service
- TEBA
- USAID
- Department of Health
- Department of Education
- the dti
- TRANSNET
- ZURICH
- fp&m seta
- Eskom
- Digistics
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- The ISO 2001 Certified Hospital
- hadwise technologies
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