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The Placement Brochure

To bring a sea change in Agribusiness

MBA (Agribusiness)
Department of Business Administration
Utkal University - Bhubaneswar
www.camutkal.ac.in



If you want to walk fast,
walk alone.
If you want to walk far
walk together.

Ratan Tata

The Genesis

Utkal University, established in 1943 is the oldest University of Odisha and the largest affiliating university in the country. There are twenty seven departments offering post-graduate studies and research in various fields of Science, Humanities, Commerce, Medicine, Management and Law. Main campus of the university is located in a sprawling area of 400 acres in the heart of Bhubaneswar, the state capital.

Center for Agri-Management (CAM) was set-up under the department of Business Administration in association with Asian Institute of Human Development (AIHD) in 2006. The centre has been offering a two year full time MBA (Agribusiness) programme since then. Within a short span of time, the programme has been well recognised throughout the country. Pass outs of this programme have joined various organisation of repute in Agriculture, Rural Development, Banking, Retail and Food Processing sectors and have made the institute proud with professional achievements.

Besides the Agribusiness programme, CAM has been very active in agricultural research, training and consulting activities

We Groom



Dreams

MESSAGE



The MBA (Agribusiness) Programme is unique in many ways. The MBA (Agribusiness) was the first of its kind not only in the state of Odisha but also in the entire Eastern India running successfully for over a decade.

I welcome the present batch. It has been privilege to have mentored a group of such dynamic and motivated individuals who aspire to be business leaders and agents of social transformation.

The rigorous selection process of admission at our University has been designed to ensure that students with the right attitude and caliber are admitted and trained in a uniquely crafted platform in the agri-business and allied sectors. From my brief encounter with them, I feel that the students are ready to take up challenges by setting high standards and surpassing all the bar set for any body.

The students of current batch strive to be responsible professionals, which I trust will make them loyal and committed members of your organization. I look forward for your gracious presence at Centre for Agri Management to interact with our students and faculty members and participation in this year's recruitment process for a long mutually beneficial relationship.

My best wishes.

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Prof. Soumendra Mohan Patnaik
Vice Chancellor



Message from Course Director



I take this opportunity to thank all the organizations who took part in the 2019 placement season and made the final placements a grand success. I would also like to thank all the dignitaries from various organizations who visited our campus for pre-placement and placement activities, for interacting with the students and delivering guest lectures under our industry interaction programme.

We at Centre for Agri-Management, Utkal University, cordially invite you to visit our campus to meet our young post-graduates and employ them as per your requirements. We are confident that our students will prove to be assets and will contribute significantly towards the growth and development of your organization.

We look forward meeting you at the campus.

Prof. Bidhu Bhusan Mishra

Message from Course Head



Agribusiness Management of Utkal University is an innovative programme, which has been designed to impart industry focused management education and to create quality agribusiness professionals to cater to the growing requirements of various organisations.

The team involved in Centre for Agri-Management is focused on orienting the students with adequate practical field work along with the theory classes. Field studies, Industry-academia Interactions, seminars/ workshops, guest lectures and career guidance/personality development workshops are organised to equip them to meet the challenges in the field. The Field Laboratory of the institute imbues them with adequate technical knowledge on various techniques of farming. The academic curriculum is contributing to the students becoming more innovative and creative blended with global orientation, leadership quality and sound communication skills.

I take this opportunity to invite your esteemed organization to hold the hands of young talents of the institute by providing them opportunity to serve for growth of your institution.

Looking forward for our meaningful relationship and meeting

Jatindra Mishra



The process of learning should not be confined to the four walls of a classroom. Students learn more effectively by seeing and doing the things. The concept of living lab emphasizes on bridging the gap between research/ class room teaching and commercial success of innovation. Keeping in view of the requirement, the centre set up an “Agribusiness Living Lab”. This gives the students to confidently recommend any agricultural technology/ practices to the farmers. The good old saying “Seeing is Believing” is put to practice.

Technologies partner: The Bhaba Atomic Research Centre (BARC) Mumbai, recently, signed an MoU as a technology partner for technical knowledge dissemination through value based education and innovative technologies in the area of water, land, agriculture, food processing and urban-rural waste management. The Paradeep Phosphates Limited is the technical collaborator for production of Vermicompost.

The Agribusiness Living Lab is a place, where varieties of agribusiness model technologies are showcased with practical demonstration, in other words Training cum Production Centre. The lab is used to guide aspiring youth and agri-entrepreneurs in developing profitable agri-business enterprises in the Bio-compost/ Vermicompost, Coir Pith, Amrut Miti, Amrut Jal, Poly house nursery, high tech agri practice, fish farming, bee keeping, Integrated fish cum duck farming, Organic vegetable Farming.

AGRI-LIVING LAB.(EXTENSION ACTIVITIES)

The students have taken up extension activities of the Living Lab as part of programme with dual objectives i.e. part of learning and to gain marketing technique to equip themselves to take up entrepreneurship. The Students are developed, procured, prepared & sold; Multigrain Atta preferable for Diabetic persons, Organic Turmeric powder & Kitchen/ Terrace Garden seedling kit.



MBA Agribusiness

Curriculum

Semester - I



Organizational Behavior
Marketing Management
Managerial Economics
Business Statistics
Basic Financial Accounting
Advance Computer Skills
Agri Input Marketing
Written Analysis & Communication
Agribusiness Co-operative Mgmt
Agricultural Production System-I
Finance Management & Financial Market
Rural Emersion Module

Semester - II



Agriculture Produce Marketing & Post Harvest Management
Human Resource Management
MIS & E-Commerce
Micro Finance Management
Livelihood & Development Management
Rural Research Methods
Sales Distribution & Supply Chain Management
Warehousing & Collateral Management
Rural Marketing
Agricultural Production System-II
Economic Environment and Policy

Semester - III



Summer Internship Project
Retail Management & Shopper's Marketing
Procurement Management
Agri Export management and international Trade
Farm Production Management
Spoken Business Communication & Presentation
Agri Entrepreneurship Management
Banking, Financial Services & Insurance
Strategic Management & IPR
Total Quality Management in Agribusiness
Advertisement & Branding
Corporate Social Responsibility & Public Private Partnership

Semester - IV



Business Plan & Project Management
Field Work /Dissertation

Besides above regular curriculum, we are imparting 30 days of orientation Programme on basic agriculture science and allied sectors.



Igniting mind...

A better place for Learning & Grooming

The university campus is spread over 400 acres with lot of greenery and natural appeal, an ideal setting for learning. Flexibility of the programme with proactive interference gives the advantage of incorporating new development in the field of agriculture and management.

Activities taken up in different subjects and during stay at the institute enables to build upon social and emotional aspects of students, thus preparing them as better human beings. Further, they are prepared to assume responsibilities, negotiate professional and personal relationships, solve problems, take decision and gain confidence as well as esteem.



Pedagogy



Case Study Approach

The practice of putting students in the shoes of managers and applying theoretical skills to real life, with unstructured problems has proved to be a successful approach for learning over the years. Adopting this strategy, CAM, Bhubaneswar exposes its students to case studies, covering an array of subjects, which are discussed in the classes by the faculties and also among the student fraternity to enhance learning.

Term Projects

An integral part of the CAM Bhubaneswar curriculum is the Term Projects which each student prepares for each subject during the semester. It is a combination of the insightful research and analytical thinking on a topic that is a reflection of what is taught in the classroom and its relation to the current business scenario. The term projects are the perfect mix of academic research and practical scenarios which is central to every B-School.

Industry Aligned Pedagogy

In furtherance of the principle of industry aligned growth, CAM Bhubaneswar also includes guest lectures from industry experts as well as live projects as part of the course curriculum. This ensures a continuous industry interaction process that aims to provide students with an insight into current global trends and future business opportunities

At the time of induction the students undergo a crash course on Basic Agricultural Sciences for 30 days. The contents of this programme include Agronomy, Soil Science, Horticulture, Entomology, Pathology, Extension and Farm Machinery which are taken by eminent professors from the respective fields. The programme is followed by field visit to farms to give the students practical exposure.



Synergetic Thoughts Integrated Actions key to great value

In House Faculty

Mr Jatindra Ku. Mishra
Master in PMIR, Course Head

Dr. Benudhar Bhuyan
M.Sc (Agriculture Economics) PhD, Advisor

Mr. Manoj Bal
M.Sc (Ag), PGDABM (Manage) MDP (IIML)

Dr. Sarita Das
MBA (Agribusiness), DRM, Ph.D, MDP (IIML),
FDP (NIMSME) (NAARM) (NIRD)

Mrs. Anuradha Mishra
MCA, MBA, PGDAEM (MANAGE), FDP (IIMK, XLRI)
Pursuing Ph.D

Dr. Aditya Ranjan Samal
B.Sc. (Ag.), MBA (Agribusiness), Ph.D, FDP (XLRI)

Mr. Sanjay Mohapatra
B.Sc. (Ag.), PGDABM (Manage)

Visiting Faculty

Prof. M. A. A. Baig
SOA University

Dr. S. Sarangi
MICA

Mr. Kamal Kumar
Head HR, Dhanuka Agritech

Mr. N. V. Ramana
Former Senior VP, BASIX

Prof. S. Moharana
Former HOD,
Commerce Dept. UU

Dr. K. K. Rout
OUAT

Dr S. Mishra
OUAT

Prof. P. C. Meena
NAARM

Mr. Durga Rath
DCB Bank

Dr. K. S. Ramesh
ASCI

Mr. P. K. Sahoo
Mothers Dairy

Pro. K. B. Mohapatra
OUAT

Prof. P. Mohapatra
SOA University

Faculty Members of the Deptt.

Prof. (Dr.) B. B. Mishra
M.Com, MBA, Ph.D, Dlit, FDP (IIMA)

Dr. M. Kalyani
PG (IRPM), Ph.D (HRM)

Dr. S. S. Debasis
MBA, Ph.D

Dr. D. Sahu
M.Com, MCA, LLB, Ph.D

Dr. Rasmita Sahoo
MBA, Ph.D

Dr. Pallavi Mishra
MBA, Ph.D

Adjunct Faculty

Mr. N. Parida
M.Sc (Ag.), PGDM (IIMA)

Mr. S. Pattnaik
B.Sc (Ag.), PGDM (IIMA)

Mr. Sukumar Dash
MBA (FMS), Delhi University

Mrs. Sarita Chopra Chakrabarty
Statesman

Mr. D. Behera
B.Sc (Ag), PGDRM (IRMA), NRLM

Mr. Santanu Raj, JRF, Bsc (Ag)
MBA (Agribusiness)

Mr. S. Mohapatra
MA, MPhil, PGCBM

Mr. G. Patnaik
B.Tech (NIT), PGDM (XIMB)

Mr. P Rautaray, M. Phil (Economics)
Ex-GM, PPL

Prof. Surya Mishra, B.Arch (IITK),
PGDM (IIML), KIIT

Prof. Joydeep Biswas, B.Tech (IIT-
BHU), PGDM (XLRI), KIIT

Prof. M. Mohapatra
OUAT

Dr. P. K. Sarangi
OUAT

Prof. A. Paul
XIMB

Dr. B. D. Tripathy
Former Director,
MANAGE

Dr. S. Satpathy
Sr. Vice President, AXIS

Dr. B. N. Nanda, IES
Govt. of India

Mr. B. Nayak
ADANI

Mr. Tarun Mohanty
Former State Head, PHI



Advisory Board Members

Shri Venkatram Vasantavada
Chief Executive Officer
Seed Works International (P) Ltd.

Shri Durgesh C Sharma
Director General
Fibre Cement Products
Manufacturers Association

Shri Vinayak Raman Sharma
Head-Marketing
Seed Works International (P) Ltd

Shri Satyendra Singh
Director, MMB

Shri Sanjay Choudhury
MD & CEO Sinochem India

Shri Atul Sah
Head (Sales & Marketing),
VNR Seeds

Shri Sharad Khurana
Director, Peninsular ASEAN at
Cortera, Thailand

Dr. Sreyash Satapathy
Sr. Vice-President,
Axis Bank

Shri Nishith Parida
Director, KSRM

Final placement The Rightfit

The Agribusiness managers are well suited for rural development and agribusiness management including sales and marketing, retail management, rural banking, logistics and supply chain, micro-finance, commodity management etc. The Agribusiness managers combine the technical and managerial skills to provide exclusive services, beyond just management to the farming and allied sectors. The association of our techno-managers with your organisation will be memorable experience.

*A big thanks
to our Recruiters*







Abhishek Mantri
25 yrs
Qualification :
B.Sc. (Ag), UAS, Bangalore

SIP @
VNR SEEDS



Amit Kumar Patnaik
26 yrs
Qualification :
B.Sc. (Ag), College of
Agriculture, OUAT,
Bhubaneswar

SIP @
VNR SEEDS



Abhishek Patra
23 yrs
Qualification :
BBA, Disha College of
Management, Berhampur

SIP @
DCB Bank



Ananya Anubhuti
23 yrs
Qualification :
B. Sc. (Ag), I.A.S, SOA
University

SIP @
Bank of India



Akash Kumar Sahoo
23 yrs
Qualification :
BBA, Ravenshaw University,
Cuttack

SIP @ :
SINOCHEM



Arjun Kumar Pattnaik
22 yrs
Qualification :
B.Sc. (Ag), I.A.S, SOA University

SIP @
MAHYCO



Amaresh Chandra Pradhan
24 yrs
Qualification :
B.Sc. (Ag), College of
Agriculture, OUAT,
Bhubaneswar

SIP @
VNR SEEDS



Ashish Ranjan Prusty
23 yrs
Qualification :
B.Sc. (Ag), SOA University

SIP @
SINOCHEM



Aswini Kumar Roul
21 yrs
Qualification :
B.Sc. (Ag), I.A.S, SOA University

SIP @
VNR SEEDS



Binayak Nag
22 yrs
Qualification :
Ravenshaw University, Cuttack

SIP @
SINOCHEM INDIA



Ayush Das
21 yrs
Qualification :
B.Sc. (Ag), I.A.S, SOA University

SIP @
SINOCHEM



Biplab Keshari Jena
24 yrs
Qualification :
B.Sc (Ag), I.A.S, SOA University

SIP @
MAHYCO



Bedavyasa Mishra
22 yrs
Qualification :
B. Sc. (Bio Technology) OUAT

SIP @ :
MAHASHAKTI FOUNDATION



Bishal Pal
22 yrs
Qualification :
B. Sc (Phy), OUAT

SIP @ :
MAHYCO



Bhargabi Biswal
24 yrs
Qualification :
B.Sc (Ag), College of
Agriculture, OUAT,
Bhubaneswar

SIP @
RELIANCE FOUNDATION



Debasmita Tripathy
23 yrs
Qualification :
B. Sc. (Ag), I.A.S, SOA University

SIP @
MAHASHAKTI FOUNDATION



Elina Nayak
22 yrs
Qualification :
B. Tech (Ag), CUTM

SIP @
RELIANCE FOUNDATION



Jyotirmayee Maharana
23 yrs
Qualification :
B.Com (acct.), Banki
Autonomous College

SIP @
SAMMUNATTI AGRI FINANCE



Jiban Jyoti Barik
22 yrs
Qualification :
B. Tech (Ag), CUTM

SIP @
RELIANCE FOUNDATION



Khandare Sopan Ashruba
25 yrs
Qualification :
B.Sc. (Agril. Biotechnology)
M. G. College of Agricultural
Biotechnology

SIP @
MAHYCO



Jomir Ali Mondal
23 yrs
Qualification :
B.Sc (Ag), Dr. B.R. Ambedkar
University, Agra

SIP @
MAHYCO



Khitish Kumar Barik
22 yrs
Qualification :
B.Sc (Ag), I.A.S, SOA University

SIP @
SINOCHEM



Jyotiranjana Mohapatra
23 yrs
Qualification :
B.Tech (EEE), GIET, BPUT

SIP @
MAHYCO



Lipsa Kanungo
22 yrs
Qualification :
B.Sc (Ag), SOA University

SIP @
RELIANCE RETAIL



M. Soumitree Soumya
24 yrs

Qualification :
B.Sc (Ag), I.A.S, SOA University

SIP @
Bank of Baroda



Palakodeti Sneha
21 yrs

Qualification :
B.Com from S. G. D. College,
Vizanagaram

SIP @
VNR seeds



Maharaj Subhrajeeet Bastia
22 yrs

Qualification :
B.Sc (Ag), I.A.S, SOA University

SIP @
RELIANCE RETAIL



Pallishree Giri
23 yrs

Qualification :
B.Sc (Ag) from Centurian
University

SIP @
Reliance Foundation



Manisha Samal
23 yrs

Qualification :
B.Sc. (Bio Technology), OUAT

SIP @
MAHASHAKTI FOUNDATION



Payal Priyadarshini Narendra
22 yrs

Qualification :
B.Sc (Bio.) from B.J.B (Auto.)
College

SIP @
BANK OF INDIA



Nikhilesh Dutta
23 yrs

Qualification :
B. Com, M.P.C. College

SIP @
RELIANCE RETAIL



Rajana Roopavathi
24 yrs

Qualification :
B.Sc (Ag) from Centurian
University

SIP @
SAMMUNATTI AGRI FINANCE



Ramakrishna Mishra

22 yrs

Qualification :

B.Com from Rajdhani (Auto.)
College

SIP @

ADHIKAR MF



Sameer Kumar Behera

23 yrs

Qualification :

B.Sc (Ag), SOA University

SIP @

MAHYCO



Rupali Madhusmita

23 yrs

Qualification :

B.Sc (Ag) from SOA University

SIP @

RELIANCE RETAIL



Samikshya Das

22 yrs

Qualification :

B.Sc(Ag), Centurian University

SIP @

ADHIKAR MF



S. Swetadipta

24 yrs

Qualification :

B.Sc(Ag) from SOA University

SIP @

MAHASHAKTI FOUNDATION



Sandeep Acharya

24 yrs

Qualification :

B.Sc(Ag), Centurian University

SIP @

MAHYCO



Sabyasachi Nayak

23 yrs

Qualification :

B.Sc(Chem), S. A. College

SIP @

SINO CHEM INDIA



Sandeep Kumar Khamari

22 yrs

Qualification :

B.Sc(Phy), Govt. Autonomous
College

SIP @

MAHASHAKTI FOUNDATION



Saswat Mishra
23 yrs
Qualification :
B.Sc (Ag), SOA University

SIP @
MAHYCO



Sneha Kumari Prasad
24 yrs
Qualification :
BBA, Ravenshaw University

SIP @
RELIANCE RETAIL



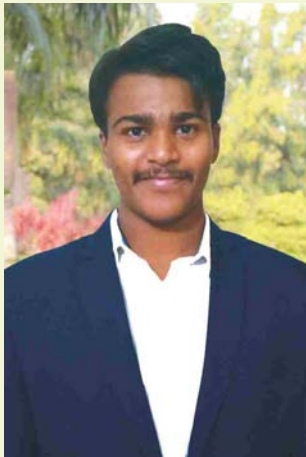
Shuvam Sharma
23 yrs
Qualification :
B.Sc(Ag), SOA University

SIP @
SEED WORKS



Sonali Mohapatra
23 yrs
Qualification :
B.Sc(Ag), SOA University

SIP @
ADHIKAR MF



Silla Udaya Kumar
25 yrs
Qualification :
B.Sc(Ag), Centurian University

SIP @
SINO CHEM INDIA



Sony Subhadarshini Jethy
24 yrs
Qualification :
B.Sc(Ag), SOA University

SIP @
ADHIKAR MF



Smitashree Priyadarshini
22 yrs
Qualification :
BBA, DAV.BM

SIP @
MAHASHAKTI FOUNDATION



Soumyashree Mahapatra
22 yrs
Qualification :
B.Sc(Bot.), OUAT

SIP @
RELIANCE FOUNDATION



Sourav Ranjan Sethi

25 yrs

Qualification :

B.Sc, Utkal University

SIP @

SINOCHEM INDIA



Sudhanshu Sekhar Biswal

24 yrs

Qualification :

B.Tech (Mech), GEC

SIP @

MAHYCO



Sreyasi Roychowdhury

24 yrs

Qualification :

B.Com, Govt.(Auto) College,
Anugul

SIP @

MAHASHAKTI FOUNDATION



Sunil Barik

23 yrs

Qualification :

B.Sc(Geo), Stewart Sc. College

SIP @

SINOCHEM INDIA



Subham Kumar Sahu

26 yrs

Qualification :

B.Sc (Ag), SOA University

SIP @

VNR SEEDS



U. Sundeep Babu

23 yrs

Qualification :

B.Sc (Ag), Centurian University

SIP @

MAHYCO



Subhashree Priyadarshini

22 yrs

Qualification :

B.Sc (Phy), Nimapara (Auto.)
College

SIP @

ADHIKAR MF



Varsha Mohanty

25 yrs

Qualification :

B.Sc(Bot.), B.J.B (Auto.) College

SIP @

UTKARASH SFB



Vikash Ranjan Routaray
 22 yrs
 Qualification :
 B.Sc(Ag), Centurian University
 SIP @
 SEED WORKS



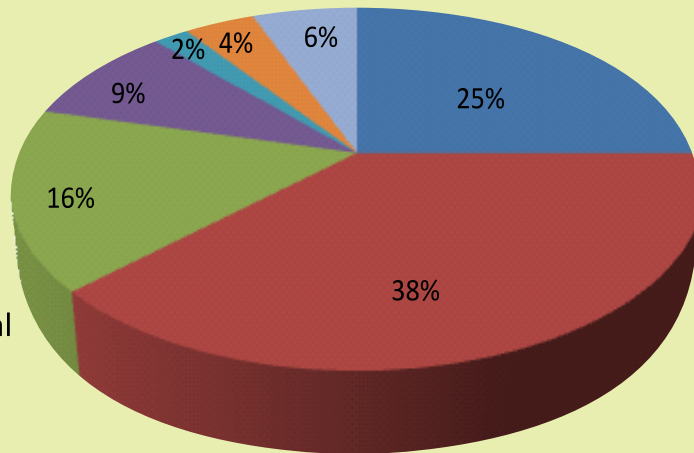
Vikhyat Kar Mohapatra
 22 yrs
 Qualification :
 B.Sc(Bot.), M.P.C.(Auto.)
 College
 SIP @
 VNR SEEDS

Key Statistics

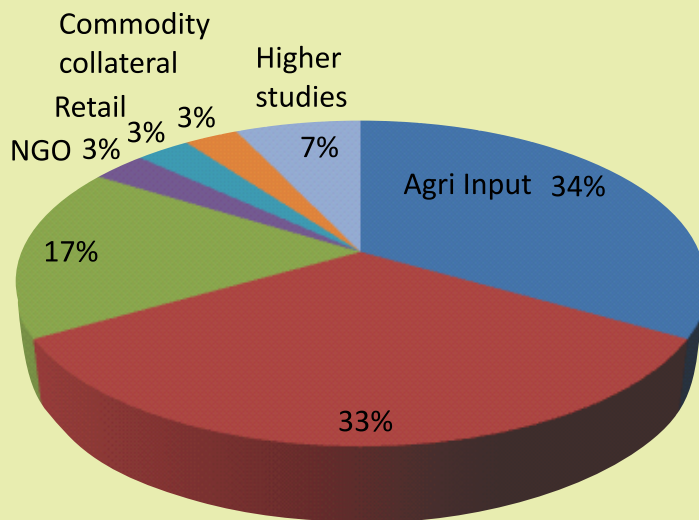
Placement - 2018

Average Package: Rs. 6.82 lakhs

- Agri Input
- Retail
- NGO
- Microfinance
- Higher studies
- Commodity collateral
- Bank



Placement 2019



Summer Internship

Profile of MBA-Agribusiness
2019 - 2021

1 of 2

Name	Sex	Qualification
ABHIJIT PAL	Male	B.Tech(Ag)
AMIT KUMAR BARLA	Male	BBA
AMLAN DAS	Male	B.Com
ANANTA RAM	Male	B.Sc.(Ag.)
ANISHA TIGGA	Female	B.Sc.(Ag.)
ANSHUMAN NAYAK	Male	B.Tech(Ag)
ANSUMAN BALBANTRAY	Male	B.Sc.(Ag.)
ANUBHAB MOHAPATRA	Male	B.Com
APURBA KUMAR PRADHAN	Male	B.Com
ARIJIT MANDAL	Male	B.Sc.(Ag.)
ARUN KUMAR MISHRA	Male	B.Sc.(Botany)
ASHISH KUMAR OJHA	Male	B.Sc.(Ag.)
BIBHU PRASAD SAHOO	Male	B.Tech(Ag)
BISWA RANJAN MOHANTA	Male	B.Sc.(Ag.)
CHAKALI VIJAYA KUMAR	Male	B.Sc.(Ag.)
CHINMAY KUMAR NAYAK	Male	BSc(Bot)
CHINMAYA PUJAHARI	Male	B.Sc.(Ag.)
DEBADATTA MOHANTY	Male	B.Sc.(Ag.)
DEBASIS MUDULI	Male	B.Tech
DEBASIS TRIPATHY	Male	BSc(Ag)
DEBASISH DASH	Male	B.Sc.(Zoology)
DEEPSHIKHA DAS	Female	B.Sc.(Botany)
DIVYAJNA SATYAPRAJNA	Male	B.Sc.(Ag.)
DUDDUPUDI SRIVATHSA BALAJI	Male	B.Sc.(Ag.)
ELRAJ HIMALAY	Male	B.Tech(Ag)
GIRIJA SANKAR RANA	Male	B.Sc. (Chemistry)
GYANA PRAKASH MOHANTY	Male	B.Tech(Ag)
IPSA PRATIBIMBITA MANGARAJ	Female	BSc(Ag)
JAGRUTI SAHU	Female	B.Sc.(Ag.)
JASMIT S SARDAR	Male	BSc(Ag)
JIBAN SOURAV	Male	B.Sc.(Ag.)
K MAHENDRA DHARMACHAKRA	Male	B.Tech(Ag)
KARTIKEY SINGH	Male	B.Sc.(Ag.)
KUNTAL DAS UKIL	Male	B.Sc.(Ag.)
LATA	Female	B.Sc.(Ag.)
LOKANATH NAHAK	Male	B.Tech(Ag)
MANGALA PRASAD RAMAPRIYA BISWAL	Male	BSc(Ag)
MANISHA SWAIN	Female	B.Com
MANOJ KUMAR RAUTARAY	Male	B.Sc.(Botany)

Summer Internship

Profile of MBA-Agribusiness 2019- 2021

2 of 2

Name	Sex	Qualification
MEDA NAGA THEJA	Male	B.Sc.(Ag.)
MISHRA DIPTIMAYEE	Female	B.Sc.(Ag.)
MONALISHA DAS	Female	BBA
NILOTPOL DUTTA	Male	B.Sc.(Ag.)
P S PINNACLE	Male	B.Sc.(Ag.)
PITTALA LAKSHMI SAI RAM	Male	B.Sc.(Ag.)
PRAJNA PARAMITA BEHERA	Female	B.Sc.(Ag.)
PRAKASH RAM	Male	B.Sc.(Ag.)
PREETI MISHRA	Female	B.Com
PRIYADARSHINI SAHU	Female	B.Sc.(Ag.)
PUNYATOYA BEHERA	Female	B.Sc.(Botany)
RAKESH DAS	Male	B.Com
RASHMI RANJAN NAIK	Male	B.Tech(Ag)
RONIT DAS	Male	BSc(Ag)
RUDRA KINKAR SWAIN	Male	B.Sc.(Ag.)
S SWETAKRISHNA SAHOO	Female	B.Sc.(Agribusiness)
SANDEEP PATTANAIK	Male	B.Tech/BE
SANGHAMITRA PRADHAN	Female	B.Sc.(Ag.)
SARBANI PADHI	Female	B.Sc.(Ag.)
SATYA BRATA SAMAL	Male	BSc(Ag)
SATYAJIT BISWAL	Male	B.Sc.(Ag.)
SHUBHAM SAHA	Male	B.Sc.(Ag.)
SHUBHASHREE SAHOO	Female	B.Tech(Biotech)
SIDHARTHA SWAYAMSIDHA	Male	BBA
SMITRAJ CHOUDHURY	Male	B.Sc.(Ag.)
SMRUTI RANJAN RAJ	Male	B.Com
SNEHA SARKAR	Female	B.Tech/BE
SOUBHAGINI NAYAK	Female	B.Sc.(Ag.)
SOURAV ARYA	Male	B.Sc.(Ag.)
SOVRAJ MALLICK	Male	BSc(Ag)
SRUTI RASHMITA DAS	Female	B.Com
SUBHAM PANDA	Male	B.Sc.(Ag.)
SUBHRAJYOTI BISOI	Male	B.Sc.(Ag.)
SUJATA SAHOO	Female	B.Sc.(Ag.)
SUMIT GOURABA PATRA	Male	B.Sc. (Chemistry)
SURYAKANTA DAS	Male	B.Tech(Ag)
SWAGATIKA BARIK	Female	BSc(Zool)
UDIT NARAYAN PATTANAYAK	Male	B.Sc.(Ag.)
VIVEK VISHAL GIRI	Male	B.Tech(Ag)

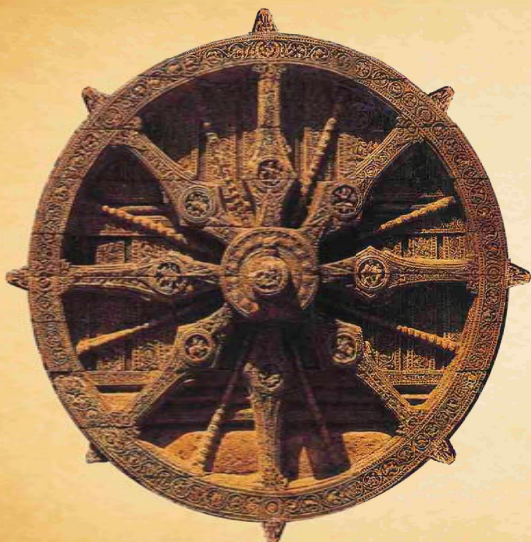
BHUBANESWAR

“Temple City of India”

Bhubaneswar, the capital of Odisha, is popularly known as the "Temple City of India" is the seat of Tribhubaneswar or 'Lord Lingaraj'. The new Bhubaneswar with its modern buildings and extensive infrastructure perfectly complements to its historic surroundings.

Bhubaneswar is a perfect blend of traditional art, craft & culture and the modernised world. The main tourist attractions are; The Lingaraj Temple, Nandan Kanan (wildlife park in natural surroundings), Dhauli Giri (Buddhist temple), Khandagiri (Jain caves) and many more. The Utkal University is located in the heart of the city. Other educational institutions include the IIT Bhubaneswar, All India Institute of Medical Science (AIIMS), International Institute of Information Technology, Bhubaneswar (IIIT-Bh), Institute of Mathematics and Applications (IOMA), National Institute of Science Education and Research (NISER), National Institute of Fashion Technology, Institute of Physics, Institute of Life Sciences, Institute of Minerals and Materials Technology, Central Institute of Freshwater Aquaculture, CIPET, CTTC, OUAT, XIMB and KIIT. The IT companies like; Infosys, TCS, Mahindra-Satyam and others are now in Bhubaneswar. The city is one of the leading IT & Education hub of eastern India. It is well connected by air, rail and road to the rest of India. The Biju Patnaik International airport is being extended to receive wide bodied aircrafts. All parts of the city are connected by a well maintained road network with public transport system.

And now, Bhubaneswar awaits your arrival!!



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