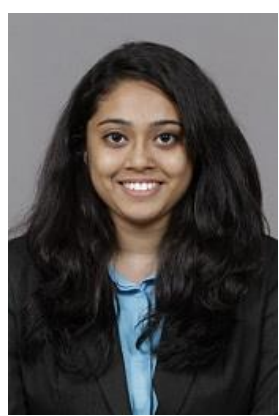


Batch Profile MBA-SM 2017-19
Xavier School of Sustainability
Xavier University, Bhubaneswar



AKHYATA PATTANAİK

Graduation Degree: BA (Hons History)

Areas of Interest: CSR, EIA

Summer Internship

Organization Name: ITC Ltd, Agri-business Division

Project Name: Impact Assessment of ITC in Adarsh Gram Initiatives

Sustainability Discovery Programme

Organization name: FISHCOPFED, ICAP

Project Name: Best practices of Fisheries cooperatives in Maharashtra Coastal belt

Email: us17001@stu.xub.edu.in

Mob No: +91-6202852103



AMLAN DAS

Graduation Degree: B. Tech (Civil Engineering)

Areas of Interest: Operation, CSR, Research Scholar

Summer Internship

Organization Name: NALCO, Bhubaneswar

Project Name: Comparative assessment of health sector in NALCO

Sustainability Discovery Programme

Organization Name: IGS

Project Name: Sustainable business model of Mangalajodi Ecotourism

Email: us17001@stu.xub.edu.in

Mobile No.: +91-6202852103



Email: us17003@stu.xub.edu.in
Mobile No.: +91-9570102181
+91-9110967499

ANKITA MANI

Graduation Degree: B. Com (Accounts Hons.)
Work Experience: LOGCHAIN INDIA, 11 months
Areas of Interest: Corporate Social Responsibility, Sustainability Reporting, Project Management, Supply Chain Management, EIA.

Summer Internship

Organization Name: ITC Ltd - Agri Business Division
Project Name: Impact Assessment of Adarsh Gram Initiatives.

Sustainability Discovery Programme

Organization name: Community Educational Centre Society, Nagaland
Project Name: Assessment of financial challenges encountered by The Mobile Medical unit, Tuli Mokochung and recommendations for sustainable solutions for the same.



Email: us17004@stu.xub.edu.in
Mobile No.: +91-7993045717

BASANTHY SINGAMPALLI

Graduation Degree: B. Tech Chemical Engineering
Areas of Interest: Sustainability Consulting, Environmental and Social Risk Assessment, EHS

Summer Internship

Organization Name: Technip Corporate Services, TechnipFMC, Paris.
Project Name: Corporate Sustainability Strategy-benchmarking and defining materialities;
Internal Carbon Pricing

Sustainability Discovery Programme

Organization name: Central Himalayan Institute of Nature and Applied Research
Project Name: Sustainable Mountain Agriculture, Uttarakhand.



Email: us17005@stu.xub.edu.in
Mobile No.: +91 9583236464

BRIJESH BEHERA

Graduation Degree: B.Tech in Mechanical Engineering
Work Experience: 3 months experience at Bookingjini Pvt Labs (Hospitality Industry)
Areas of Interest: EIA, Corporate Social Responsibility, Project Management, Supply Chain Management

Summer Internship

Organization Name: ITC Ltd. Agri Business Division
Project Name: Impact Assessment of PPP Model in Andhra Pradesh and Karnataka

Sustainability Discovery Programme

Organization name: Savitribai Phule Mahila Ekatma Samaj Mandal (Wipro Partner Organization)
Project Name: SWOT analysis of 5 villages in Jalna district and preparation of 5 years working business model.



Email: us17006@stu.xub.edu.in
Mobile No.: +91 9866877715
+91 7992594006

D.S.SREENIDHI

Graduation Degree: B.Tech(Electronics & Computers)
Areas of Interest: Sustainable Product and Design, Market Research, Corporate Social Responsibility

Summer Internship

Organization Name: WRI (World Resources Institute)
Project Name: Research on Energy Performance of Buildings

Sustainability Discovery Programme

Organization name: Water Literacy Foundation
Project Name: Developing a Business Model and Understanding the Water Conservation Techniques



Email: us17007@stu.xub.edu.in
Mobile No.: +91 9836895876
+91 8777484295

DEVINA DAS

Graduation Degree: B.Sc Physics Honours
Areas of Interest: Corporate Social Responsibility

Summer Internship

Organization Name: Eco Services India Pvt. Ltd.
Project Name: Business development in the field of sustainability/circular economy; assisting in Risk Assessment for their transitioning from ISO 9001:2008 to ISO 9001:2015

Sustainability Discovery Programme

Organization name: CHINAR India
Project Name: Development of home stays in Liti and Gogina villages of Bageshwar district in Uttarakhand, SWOT analysis of the area's potential as an eco-tourism spot and inception of a road map for its promotion.



Email: us17008@stu.xub.edu.in
Mobile No.:+91-9487531171

N.ELAKIYA PRIYA

Graduation Degree: B.E Electrical and Electronics Engineering
Areas of Interest: Renewable Energy, Sustainability Consulting, EHS, Environment and Social Risk Assessment

Summer Internship

Organization Name: RSM GC Advisory Services Private Limited
Project Name:

1. Business Development and Strategic Delivery for RE Market of RSM GC
2. Development of Occupational Health and Safety matrix for a client of RSM GC.

Sustainability Discovery Programme

Organization name: Sustainable Livelihood Institute, Auroville
Project Name: Field research in the various organisations of Auroville, to understand and learn the various sustainable practices employed.



Email: us17009@stu.xub.edu.in
Mobile No.: +91-9097672111

GEET KARAN SOHAL

Graduation Degree: B. Com. (Hons.)

Areas of Interest: Corporate Social Responsibility, Sustainability Consulting, Environmental and Social Risk Assessment

Summer Internship

Organization Name: Grasim Industries Ltd. (Unit: Indian Rayon)

Project Name: Embedding Human Rights Management in Indian Rayon's operations

Sustainability Discovery Programme

Organization name: Community Educational Centre Society (CECS), Nagaland

Project Name: Assessing financial challenges faced by the Mobile Medical Unit and proposing solutions for the same.



Email: us17010@stu.xub.edu.in
Mobile No.: 8588038768

HIMANSHU JOSHI

Graduation Degree: B.E (Industrial & Production Engg)

Work Experience: 24 Months

Areas of Interest: Brand Management, Sustainable Network & Consulting

Summer Internship

Organization Name: CDP India

Project Name: Improve CDP's Environmental 2018 Data and increase the granularity of data.

Sustainability Discovery Programme

Organization Name: Shri Bhuvaneshwari Mahila Ashram, Uttarkashi

Project Name: Preparing the marketing plan, estimating the pricing for agricultural products of Unnati Cooperative and strengthening the cooperative



Email: us17011@stu.xub.edu.in
Mobile No.:+91-7992594011

JANGSEN

Graduation Degree: B.Tech (Mechanical Engineering)
Areas of Interest: Corporate Social Responsibility,
Sustainable Community Development , Renewable energy

Summer Internship

Organization Name: Tata Trust -Livolink Foundation
Project Name: South Odisha Initiative education
Programme

Sustainability Discovery Programme

Organization Name: Desia Koraput
Project Name: Need Assessment of Indigenous people of
Bantalbiri , Koraput



Email:us17012@stu.xub.edu.in
Mobile No.:+91-9590149738
+91-8210733055

KAUSTAV SANYAL

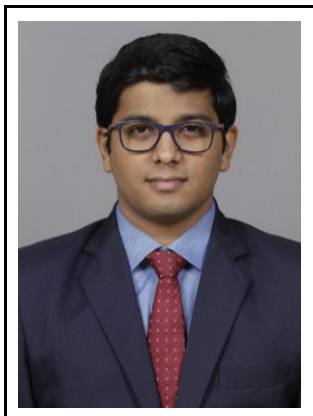
Graduation Degree: B.E.Chemical Engineering
Work Experience: JSW Steel Ltd, 26 months
Areas of Interest: Sustainable Operation Strategies,
Supply chain Management, EIA, Sustainability Reporting,
EHS

Summer Internship

Organization Name: Vedanta Ltd.
Project Name: Defining “Zero Liquid Discharge” standard
across Business Units, Safety Standard Benchmarking,
Data Analysis and Sustainable Reporting

Sustainability Discovery Programme

Organization Name: Urmul, Bikaner
Project Name: Developing E-commerce Business Model,
Seed Bank Business Model.



Email: us17013@stu.xub.edu.in
Mobile No.: +91-9766521607

MAYURESH SHEKHAR JOSHI

Graduation Degree: BBM (International Business)
Areas of Interest: Renewable energy, Climate Change Mitigation, Occupational Health Safety

Summer Internship

Organization Name: Grasim Industries Limited (Unit - Indian Rayon)
Project Name: Worked on ABG's Sustainability Information Management System (Enablon) to develop Transportation and Logistics Management.

Sustainability Discovery Programme

Organization Name: Govardhan Eco Village, Wada
Project Name: Understanding and Assisting in Eco - Tourism practices.



Email: us17015@stu.xub.edu.in
Mobile No.: +91-8130782843

NAINA AGARWAL

Graduation Degree: B.Tech
Work Experience: 35 Months
Areas of Interest: Consultancy, Reporting Sustainability Disclosure, Supply Chain Management, Sustainable operations, EIA.

Summer Internship

Organization Name: Vedanta Ltd.
Project Name: Sustainability Reporting, DJSI, CDP, TCFD, Voluntary Principles

Sustainability Discovery Programme

Organization name: Community Educational Center Society
Project Name: Medical Mobile Unit



Email: us17016@stu.xub.edu.in
Mobile No.: +91-9163019595

NIRAJ RAJ

Graduation Degree: B.Tech Electrical and electronics Engineering (NITMAS)

Work Experience: Wipro Limited, 11 months

Areas of Interest: Renewable energy, Occupational Health Safety, CSR, EIA.

Summer Internship

Organization Name: RSM-GC

Project Name:

1. Business Development and strategic delivery for RE Market of RSM GC.
2. Developed OHS matrix for one of the Clients of RSM GC.

Sustainability Discovery Programme

Organization name: URMUL, Bikaner

Project Name:

1. Made a working business model for dairy farming and seed bank.
2. Assisted in survey for incentive model of the artisans.



Email: us17017@stu.xub.edu.in
Mobile No.: +91-7992594017

PARIKA MAHAJAN

Graduation Degree: B.E. Fire Technology & Safety Engineering

Work Experience: Dr.Reddy's, 33 Months

Areas of Interest: Supply Chain Management, Operations & Project Management, Sustainability Business Case & Impact Assessment, Corporate Sustainability, Process Innovation

Summer Internship

Organization Name: TATA Motors Ltd.

Project Name: Preparation of Annual Sustainability Report FY 17-18

Sustainability Discovery Programme

Organization name: Centre for Youth & Social Development

Project Name: Maternal and Child Health



Email: us17018@stu.xub.edu.in
Mobile No.: +91-7568156455

PRADEEP MEEL

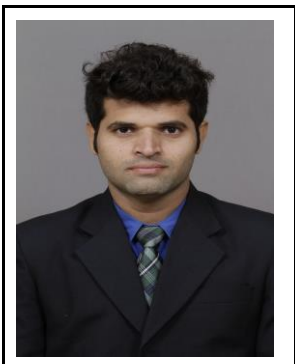
Graduation Degree: B. Tech.(Aeronautical engineering)
Areas of Interest: Renewable energy, Climate Change, Supply Chain Management, Project Management and B2B marketing.

Summer Internship

Organization Name: WRI (World Resources Institute)
Project Name: Building climate resilience through data

Sustainability Discovery Programme

Organization name: SBMA Uttarkashi
in support with Wipro.
Project Name: Preparing the marketing plan, estimating the pricing for agricultural products of Unnati Cooperative and strengthening the cooperative



Email: us17019@stu.xub.edu.in
Mobile No.:+91-7873623212

SAMBIT KUMAR DASH

Graduation Degree: B.Tech in Electronics and Telecom. Engg.
Work Experience: National School Of Banking,26 Months
Areas of Interest: Data Analysis

Summer Internship

Organization Name: TATA TRUSTS
Project Name: South Odisha Initiative Education Program

Sustainability Discovery Programme

Organization name: CYSD
Project Name: Health and Nutrition (MCH)



Email: us17020@stu.xub.edu.in
Mobile No.: +91-7044064222

SAMPRITI BHATTACHARJEE

Graduation Degree: B.Tech (Chemical Engineering)
Work Experience: Tata Consultancy Services, 12 months
Areas of Interest: Corporate Sustainability, Human Development, Project Management, Process Improvement

Summer Internship

Organization Name: CESC Ltd.
Project Name: Framing Competency Framework with proficiency levels for Generation Unit of Budge Budge Generation Plant of CESC

Sustainability Discovery Programme

Organization Name: FISHCOPFED
Project Name: SDG Mapping of Fishing Villages of Maharashtra



Email: us17021@stu.xub.edu.in
Mobile No.: +91-9850980388

SANJANA ROY

Post-Graduation Degree: MA (Economics)
Work Experience: Grand View Research India Pvt Ltd and Universal Training Solutions Pvt. Ltd, 38 Months
Areas of Interest: Environmental Impact Assessment, Operations Management, Renewables, Project Management, Sustainability Reporting

Summer Internship

Organization Name: Alfa Laval India Private Ltd
Project Name: Corporate Social Responsibility and Sustainability

Sustainability Discovery Programme

Organization Name: Sustainable Livelihood Institute, Auroville, Pondicherry
Project Name: Observe sustainable livelihood practices, field visits, women empowerment, waste management



Email: us17022@stu.xub.edu.in
Mobile No.: +91-8018111666

SATYABRATA PRADHAN

Graduation Degree: B.Tech (Automobile Engineering)
Areas of Interest: Corporate Social Responsibility,
Supply Chain Management, Project Management

Summer Internship

Organization Name: ITC Limited- Agri Business Division
Project Name: Impact Assessment of Adoption of Public
Private Partnership (PPP) model in Andhra Pradesh and
Karnataka

Sustainability Discovery Programme

Organization name: Desia Koraput
Project Name: Need assessment of indigenous
community of Koraput



Email: us17023@stu.xub.edu.in
Mobile No.: +91-7992594023
+91-9013210807

SAUMYA NAUTIYAL

Graduation Degree: B.A (Hons.) Economics
Work Experience: iSource Opportunities, 6.5 months
Areas of Interest: Corporate Social Responsibility,
Sustainability Reporting, Operations & Project
Management

Summer Internship

Organization Name: L&T Financial Services
Project Name:
1) Perception study for CSR Programme: Digital financial
Inclusion in view of Nudge and Boost strategy
2) Assisted in the Launch event of Digital Sakhi CSR
programme
3) Designed Communication Emaliers for stakeholders,
Intranet revamping design, Process Documentation of
Digital Sakhi Programme

Sustainability Discovery Programme

Organization name: URMUL Trust, Bikaner
Project Name: Made a working business model for dairy
farming and seed bank.



Email: us17024@stu.xub.edu.in
Mobile No.: +91-9937577502

SIDDHANT RAJGURU

Graduation Degree: BBM (HR)

Areas of Interest: Sustainability Reporting, Digital Marketing, Strategic Marketing.

Summer Internship

Organization Name: Paradeep Phosphates Ltd.

Project Name: Training and Development, Risk Assessment

Sustainability Discovery Programme

Organization name: Mangalajodi Ecotourism

Project Name: Sustainable Ecotourism Model



Email: us17025@stu.xub.edu.in
Mobile No.: +91-7978907303

SMRUTI RANJAN KHUNTIA

Graduation Degree: B.Tech (Electrical & Electronics Engineering)

Areas of Interest: Sustainability Reporting, Corporate Social Responsibility, Human Development, Green Marketing

Summer Internship

Organization Name: Goa Shipyard Limited, Goa

Project Name: Corporate Social Responsibility (Adoption of Village and Swachh Bharat Abhiyan)

Sustainability Discovery Programme

Organization Name: Savitribai Phule Mahila Ekatma Samaj Mandal

Project Name: Socio-Economic Survey of 5 villages of Jalna District



Email: us17026@stu.xub.edu.in
Mobile No.: +91-9078006166
+91-7008246301

SUBHASHMITA SAHU

Graduation Degree: Bachelor in Business Management
Areas of Interest: Supply Chain Management, Project Management, Sustainability Reporting, Corporate Social Responsibility

Summer Internship

Organization Name: Digital Cartography and Services
Project Name: Climate resilience agricultural study of 30 minor irrigation project

Sustainability Discovery Programme

Organization name: BAKUL Foundations
Project Name: Assessment of the students at Janla and improve the learning outcomes



Email: us17027@stu.xub.edu.in
Mobile No.: +91- 9439710199

SWIKRUTEE PATNAIK

Graduation Degree: B. Tech(Mechanical)
Work Experience: Tata Consultancy Services, 24 months
Areas of Interest: New Product Development, Project Management, Supply Chain Management, Corporate Social Responsibility

Summer Internship

Organization Name: NALCO
Project Name: Comparative Study on Educational Projects

Sustainability Discovery Programme

Organization name: BAKUL Foundations
Project Name: Assessment of the students at Janla and improve the learning outcomes



Email: us17028@stu.xub.edu.in
Mobile No.: +91-7992594028

TWINKLE MANGLANI

Graduation Degree: Bachelor of Business Management (BBM)

Areas of Interest: EIA, Operations and Project Management, Supply Chain Management, Sustainability Reporting, Corporate Sustainability

Summer Internship

Organization Name: WRI (World Resources Institute)

Project Name:

1. Creation of adaptation datasets for specific indicators for Madhya Pradesh and Uttarakhand on Partnership for Resilience Preparedness portal (www.prepdata.org)
 2. Impact assessment of Local Adaptation Plan of Action (LAPA), Nepal
-

Sustainability Discovery Programme

Organization Name: Water Literacy Foundation

Project Name: Developing a Business Model and Understanding Water Conservation Techniques