

SAU. LEENA KISHOR MAMIDWAR INSTITUTE OF MANAGEMENT STUDIES & RESEARCH
KOSARA, CHANDRAPUR

Course File

Environment Management

Faculty Name : Prof. Rima Chopde

Course Code :PCB2C02

Class : MBA

Year : 2018-2020

Semister -2

Acedemic Year :2018-19



Principal

L.K.M. Institute of Management Studies & Research
Kosara, Chandrapur



SarvodayaShikshanMandal's

SAU.LEENA KISHOR MAMIDWAR INSTITUTE OF MANAGEMENT STUDIES & RESEARCH

Kosara, Chandrapur

Institute Vision

To be recognized as a Business School for Rural Development through Entrepreneurial Education and Research.

Institute Mission

- M1** : To Provide a Conducive platform that encourages outcome based experiential Learning.
- M2** : To Provide Environment that Encourages Academia and Corporate Connects.
- M3** : To Contribute in the economic & social development of backward region



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INSTITUTE OF MANAGEMENT STUDIES & RESEARCH
Kosara, Chandrapur

Program Educational Objectives (PEOs)

PEO1: Decision Making

Exhibit problem solving and Decision Making ability through application of Management techniques.

PEO2: Skill full Management

Communicate effectively and manage resources skilfully as member & leader of the profession.

PEO 3: Competent Professional

Portray skills required to become competent Entrepreneur & Managers acceptable to the present day industries.

PEO 4: Lifelong Learning

Promote graduate lifelong learning skills, ethical practices, creativity & innovation.



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Programme Outcome Statement (PO)

- PO 1** : Apply knowledge of management theories and practices to solve business problems.
- PO 2** : Foster Analytical and critical thinking abilities for data-based decision making.
- PO 3** : Ability to develop Value based Leadership ability.
- PO 4** : Ability to understand, analyse and communicate global, economic, legal, and ethical aspects of business.
- PO 5** : Ability to lead themselves and others in the achievement of organisational goals, contributing effectively to a team environment.

Programme Specific Outcome Statement

PSO 1 : Industry Based Project

Prepare an industry based project through application of Specialized domain of Accounting, Finance, Management Information System, and Marketing & Human Resource Management.

PSO 2 : Rural Development through Financial Management

Employ sustainable livelihood for rural development through the provision of Financial services of Management Assistant in an integrated Manner.

Vision

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Cover Page

Specialization : Master of Business Administration (M.B.A.)
Course Name : MBA
Class :
Academic Year : 2019-20

Prepared by

Name : Rima Chopde
Designation :
Sign : *R.S chopde*
Date :

Verified by

Name : Dr. Niyaj Sheikh
Designation : IQAC Co-ordinator
Sign :
Dr. Niyaj Shabbir Sheikh
IQAC Co-ordinator
LKMIMSR, Kosara, Chandrapur

Approved by

Name : Dr. J. Chakravorty
Designation : Principal
Sign :
Principal
K.M. Institute of Management Studies & Research
Kosara, Chandrapur



Paper : PCB2C02

Environment Management

Unit I: Introduction to Environment Management - Definition, Scope & importance, Need for public awareness- institution in environment, Fundamentals- sustainable development, Unsustainable to sustainable development. Natural resources - Renewable and non renewable resources, and associated problems, Role of an individual in conservation of natural resources; equitable use of resources for sustainable life cycles;

Unit II: Ecosystem & Biodiversity - Concept of an Ecosystem , ecosystem degradation, resource utilization; Structure & functions of an ecosystem-producers, consumers and decomposers; Ecological succession; food chains, food webs and ecological pyramids; Ecosystem types – characteristics features, structure and functions of forest, grassland, desert and aquatic ecosystems, Industrial Ecology and Recycling Industry. Introduction- biodiversity at genetic, species and ecosystem levels; Bio-geographic classification of India; Value of diversity- Consumption use value, Productive use value, Social, Ethical, Moral, aesthetic and optional value if diversity; India as mega-diversity nation

Unit III: Human population & environment - Global population growth, variations among nations. Population explosion, Family welfare Programmes-methods of sterilization; Urbanization, Environment & human health-climate and human health, infectious diseases, water related diseases, risk due to chemicals in food, Cancer and environment. Human rights – Equity, Nutrition and health rights, intellectual property rights (IPRS), HIV/AIDS; Women and children Welfare; Information technology in environment and human health. Application of carbon rating and its uses.

Unit IV: Global Warming & Environmental Education - Global Warming Problem, Implications, Concept of Carbon Credit, Role of Government and Non-Government Agencies & Businesses.

Environmental Education - Objectives, Principles, Scope and functions of environmental education. Role of NGOs.

Unit V: Social issues and environment - Construction of dams: problems and concerns of resettlement, rehabilitation of affected people; Environmental ethics- issues and possible solutions, resource consumption patterns and need for equitable utilization; Equity disparity in western and eastern countries; Urban and rural equity issues; Need for gender equity; Public awareness-Using an environmental calendar of activities. Environmental Economics- Estimation of Costs and Benefits- Cost- Benefit Analysis.

Unit VI: Environment legislation & Institutions - Environmental (protection) Act, The water (prevention and control of Pollution); The wild life protection Act; Forest conservation Act; Issues involved in enforcement of environmental legislations; Environment Impact Assessment; Environmental Auditing; Clearance / Permission for establishing Industry. Ministry of Environment and Forest, Central Pollution Control Boards, State Pollution Control Boards, Local Bodies- their scopes, organizational and functional issues.

Suggested Readings

- 1.A text book of environmental by K M Agrawal, P K Sikdar, S C Debl, published by Macmillan
2. Environment management by N K Uberoi, published by Excel Books
3. Environment management by Dr. Swapan Debl, published by Jaico Publishing House.
- 4.Environmental Management by S K Agrawall, published by A.P.H. publishing Corporation.
- 5.Environmental Studies by Rajagopalan- Pub. By Oxford.
- 6 Environmental Policy – By. James Lester, Duke University Press
- 7.Environmental Management System ISO 14001 – By Dr. Ashok Joshi, Ramkrishnan,NiveditaSarnaik

Program Outcome/ Program Specific outcome**Program Outcome (PO)**

Code	Program Outcome	No.Of Hour(s)
PO1	Apply knowledge of management theories and practices to solve business problems.	40.00
PO2	Foster Analytical and critical thinking abilities for data-based decision making	40.00
PO3	Ability to develop Value based Leadership ability.	40.00
PO4	Ability to understand, analyze and communicate global, economic, legal, and ethical aspects of business.	40.00
PO5	Ability to lead themselves and others in the achievement of organisational goals, contributing effectively to a team environment.	40.00



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Course Outcome(CO)

Course Code : 0

Course Code	Course Outcome (CO)
	At the end of the course student will be able to :
PCB2CO2.1	Recognize the Scope and Importance of Environment Management for public awareness and sustainable development.
PCB2CO2.2	Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.
PCB2CO2.3	Predict the Effects of Human Population on Environment.
PCB2CO2.4	Discuss Problem of Global Warming and objectives of Environmental Education.
PCB2CO2.5	Analyze the social issues related to Environment and find out the possible solution.
PCB2CO2.6	Evaluate the activities of pollution control board and Local bodies for Prevention and control of pollution under the Environment Laws.

After completion of this course the student are expected to be able to demonstrate following knolwedge ,Skills or Attitudes

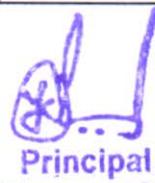
At the end of the course Student will be able to :	Cognitive Level	Hour(s) Planned
PCB2CO2.1 Recognize the Scope and Importance of Environment Management for public awareness and sustainable	Remember	7
PCB2CO2.2 Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.	Understand	7
PCB2CO2.3 Predict the Effects of Human Population on Environment.	Analyze	7
PCB2CO2.4 Discuss Problem of Global Warming and objectives of Environmental Education.	Understand	7
PCB2CO2.5 Analyze the social issues related to Environment and find out the possible solution.	Analyze	6
PCB2CO2.6 Evaluate the activities of pollution control board and Local bodies for Prevention and control of pollution under the Environment Laws.	Evaluate	6

Total Hour(S) taken for completion of Course (Ref 8) 40.00

Mode of Content Delivery

Program Outcome (PO)

Code	Program Outcome	No.Of Hour(s)
1	Class Room Teaching	13
2	Practicals	
3	Interactive Teaching	14
4	Presentation	6
5	Group Discussion	4
6	Case Study	3
7	Expert Lecture	
8	Seminar	
9	ICT	
10	Flipped Classroom	
11	Industry Interaction	
12	Industrial Visit	
13	Debate	
14	Remedial Coaching	
15	Self Learning Online Resource	
16	Simulations/ Demonstration	
17	Others	
18	Lab Experiments	
Total No. of Hours		40



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**Sau. Leena Kishor Mamidwar Institute of Management Studies &
Research, Kosara, Chandrapur**

**Time-Table -2018-2019
MBA (Semester II)- Section –A**

Day/Time	9:30-10:20	10:20-11:10	11:10- 12:00	12.00-12.30	12:30-1:20	1:20 – 2:10	2:10 – 3:00
Monday	FM Dr. Rakesh Ramteke	ED Dr. Niyaz Sheikh	OBD Dr. Kavita HIngane	L	SM Prof. Bipin Bhogekar	EM Prof. Rima Chopde	C& M A/c Dr. Faruk Sheikh
Tuesday	FM Dr. Rakesh Ramteke	OBD Dr. Kavita HIngane	ED Dr. Niyaz Sheikh	U	SM Prof. Bipin Bhogekar	C&M A/c Dr. Faruk Sheikh	EM Prof. Rima Chopde
Wednesday	BR Prof. Pradeep Deshmukh	OBD Dr. Kavita HIngane	T&R& DMgt Dr. Niyaz Sheikh	N	ED Dr. Niyaz Sheikh	C& M A/c Dr. Faruk Sheikh	EM Prof. Rima Chopde
Thursday	FM Dr. Rakesh Ramteke	OBD Dr. Kavita HIngane	T&R&DMgt Dr. Niyaz Sheikh	C	FA Dr. Faruk Sheikh	C& M A/c Dr. Faruk Sheikh	BR Prof Pradeep Deshmukh
Friday	SM Prof. Bipin Bhogekar	T&R&DMgt Dr. Niyaz Sheikh	FM Dr. Rakesh Ramteke	H	BR Prof. Pradeep Deshmukh	ED Dr. Niyaz Sheikh	EM Prof Rima Chopde
Saturday	BR Prof. Pradeep Deshmukh	T&R&DMgt Dr. Niyaz Sheikh	SM Prof. Bipin Bhogekar	-	-	-	-

OBD – Organization Behavior & Development

Dr Kavita HIngane

EM –Environment Management

Prof. Rima Chopde

C & M A/c- Cost & Management Accounting

Dr. Faruk Sheikh

ED- Entrepreneurship Development

Dr. Niyaz Sheikh

BR- Business Research

Prof. Pradeep Deshmukh

FM- Financial Management

Dr. Rakesh Ramteke

SM- Strategic Management

Prof. Bipin Bhogekar

T & R/ D M- Technology & R/D Management

Dr. Niyaz Sheikh.

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(Dr. J.N. Chakravorty)
Principal

M. Institute of Management Studies & Research

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Sau. Leena Kishor Mamidwar Institute of Management Studies & Research, Kosara, Chandrapur

**Time-Table -2018-2019
MBA (Semester II)- Section- B**

Day/Time	9:30-10:20	10:20-11:10	11:10- 12:00	12.00-12.30	12:30-1:20	1:20 – 2:10	2:10 – 3:00
Monday	ED Dr. Niyaz Sheikh	FM Dr. Rakesh Ramteke	SM Prof. Bipin Bhogekar	L	T&R&D Mgt Dr. Kavita HIngane	C& M A/c Dr. Faruk ASheikh	EM Prof. Rima Chopde
Tuesday	T&R&D Mgt Dr. Kavita HIngane	FM Dr. Rakesh Ramteke	SM Prof. Bipin Bhogekar	U	ED Dr. Niyaz Sheikh	EM Prof. Rima Chopde	C& M A/c Dr. Faruk Sheikh
Wednesday	FA Dr. Faruk Sheikh	OBD Prof. Harshal Mankar	T&R&D Mgt Dr. Kavita HIngane	N	ED Dr. Niyaz Sheikh	EM Prof. Rima Chopde	BR Prof Pradeep Deshmukh
Thursday	T&R&D Mgt Dr. Kavita HIngane	FM Dr. Rakesh Ramteke	OBD Prof. Harshal Mankar	C	C & M A/c Dr. Faruk Sheikh	BR Prof Pradeep Deshmukh	C & M A/c Dr. Faruk Sheikh
Friday	FM Dr. Rakesh Ramteke	OBD Prof. Harshal Mankar	SM Prof. Bipin Bhogekar	H	EM Prof. Rima Chopde	BR Prof .Pradeep Deshmukh	ED Dr. Niyaz Sheikh
Saturday	SM Prof. Bipin Bhogekar	OBD Prof. Harshal Mankar	BR Prof. Pradeep Deshmukh	-	-	-	-

BD – Organization Behavior & Development

FM- Financial Management

C & M A/c- Cost & Management Accounting

ED- Entrepreneurship Development

BR- Business Research

SM- Strategic Management

EM –Environment Management

T & R/ D M- Technology & R/D Management

Prof. Harshal Mankar

Dr. Rakesh Ramteke

Dr. Faruk Sheikh

Dr. Niyaz Sheikh

Prof Pradeep Deshmukh

Prof. Bipin Bhogekar

Prof. Rima Chopde

Dr. Kavita HIngane

Principal

Dr. J.N. Chakravorty
K.M. Institute of Management Studies & Research

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**Sau. Leena Kishor Mamidwar Institute of Management Studies &
Research, Kosara, Chandrapur**

**Time-Table -2018-2019
MBA (Semester II)- Section -C**

Day/Time	9:30-10:20	10:20-11:10	11:10- 12:00	12.00- 12.30	12:30-1:20	1:20 – 2:10	2:10 – 3:00
Monday	OBD Prof. Harshal Mankar	BR Prof. .Pradeep Deshmukh	EM Prof. Rima Chopde	L	SM Prof. Umakant Dhande	FM Dr. Rakesh Ramteke	T&R&D Mgt Prof. Lokeswari Thadi
Tuesday	C&M A/c Dr. Farukh Sheikh	BR Prof. .Pradeep Deshmukh	ED Prof. Aarthi Chandak	U	SM Prof. Umakant Dhande	FM Dr. Rakesh Ramteke	OBD Prof. Harshal Mankar
Wednesday	EM Prof. Rima Chopde	C&M A/c Dr. Farukh Sheikh	ME Prof. Harshal Mankar	N	BR Prof. .Pradeep Deshmukh	ED Prof. Aarthi Chandak	T&R&D Mgt Prof. Lokeswari Thadi
Thursday	OBD Prof. Harshal Mankar	C&M A/c Dr. Farukh Sheikh	T&R&D Mgt Prof. Lokeswari Thadi	C	SM Prof. Umakant Dhande	FM Dr. Rakesh Ramteke	BR Prof. .Pradeep Deshmukh
Friday	EM Prof. Rima Chopde	SM Prof. Umakant Dhande	OBD Prof. Harshal Mankar	H	T&R&D Mgt Prof. Lokeswari Thadi	FM Dr. Rakesh Ramteke	ED Prof. Aarthi Chandak
Saturday	ED Prof. Aarthi Chandak	EM Prof. Rima Chopde	C&M A/c Dr. Farukh Sheikh	-	-	-	-

OBD – Organization Behavior & Development

FM- Financial Management

C & M A/c- Cost & Management Accounting

ED- Entrepreneurship Development

BR- Business Research

SM- Strategic Management

EM –Environment Management

T & R/ D M- Technology & R/D Management

Prof. Harshal Mankar

Dr. Rakesh Ramteke

Dr. Farukh Sheikh

Prof. Aarthi Chandak

Prof. .Pradeep Deshmukh

Prof. Umakant Dhande

Prof. Rima Chopde

Prof. Lokeswari Thadi

Principal

(Dr. J.N. Chakravorty)
Principal

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Lesson Plan

Sr. No.	Plan Details	No. of Hour(S)	Module	Cognitive Level	Mode of Teaching	Mapped CO	Remark
1	Recognize the Scope and Importance of Environment Management for public awareness	6	1	Remember	Class Room Teaching	PCB2CO2.1	
2	Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.	7	2	Understand	Class Room Teaching	PCB2CO2.2	
3	Predict the Effects of Human Population on Environment.	7	3	Analyze	Interactive Teaching	PCB2CO2.3	
4	Discuss Problem of Global Warming and objectives of Environmental Education.	7	4	Understand	Case Study	PCB2CO2.4	
5	Analyze the social issues related to Environment and find out the possible solution.	6	5	Analyze	Presentation	PCB2CO2.5	
6	Evaluate the activities of pollution control board and Local bodies for Prevention and control of pollution under the Environment Laws.	7	6	Evaluate	Interactive Teaching	PCB2CO2.6	
	TOTAL	40.0					



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CO-OP Matrix

CO Code	PO1	PO2	PO3	PO4	PO5
PCB2CO2.1	2	2	1	2	2
PCB2CO2.2	2	1	2	2	2
PCB2CO2.3	2	2	1	1	1
PCB2CO2.4	1	1	1	1	2
PCB2CO2.5	1	2	1	2	1
PCB2CO2.6	2	2	2	1	1
AVG	1.67	1.67	1.33	1.50	1.50



Attainment Levels Versus Target

CO Attainment Method	Attainment Level		
	1	1.5	2
University Exam / Internal Assesment (direct)	Average Score Between 45 and 50	Average Score Between 51 and 55	Average Score Between 56 and 60
	2.5	3	
	Average Score Between 61 and 65	Average Score Between 66 and 100	

Justification For University

Average Score of Students in University 81.25

Justification For Internal (Direct)

Average Score of Students in internal Assesment 59.81



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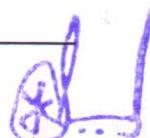
Student List

Sr. No	Name of Student
1	ANJALI SHRIKANT MULE
2	DWARKA YESHWANT TIKLE
3	KRUTIKA DILIP WAIRAGADE
4	MILIND MADHUKAR AWARI
5	RIYA NANAK KUKREJA
6	RUMANIA RAMZAN SK
7	SAVITA KAWDU PATIL
8	SHUBHAM GANESH AWALE
9	SHUBHAM SHAM KOSARE
10	SNEHA MAHADEO LONARE
11	VAIBHAV VILAS BURANDE
12	ABDUL MALIK ABDUL KHALIK SHEIKH
13	ABHIJIT SANJAY GODE
14	ADCHULE VAIBHAV DASHRATH
15	ADI VENILA BALU
16	AKASH GANPAT KHADE
17	AKASH KRUSHNARAO KONDALKAR
18	AKASH LOMESHWAR DHOTE
19	AKSHATA RAJENDRA NAGARKAR
20	AMAN PRAMOD WAIKAR
21	AMIT RAMESH POHEKAR
22	AMRUTA DEORAO CHANEKAR
23	ANGALWAR AKSHAY PRAKASH
24	ANIKET AVINASH PATIL
25	ANKITA MADANLAL NARAYANI
26	ANUP RAMESHRAO MANGLE
27	ATRAM PRIYANKA MANOHAR
28	BABITA KUMARI JANGILAL
29	BAGADE NILESH PRADIPRAO
30	BANSOD SNEHAL PRABHU
31	BHOYAR PUNAM DIPAK
32	BHUSHAN KISAN MATE
33	CHANDAN RAMESH DIWATE
34	CHAUDHARI PRANAY BHUJANG
35	CHIWANDE VANITA GOWARDHAN
36	DEEPAK ISHWARDAS NATHANI
37	DEOTALE KARAN SANJAY

Sr. No	Name of Student
38	DERKAR BRAHMANAND KESHAORAO
39	DEWANGAN VARSHA MOHAN
40	DHANRAJ CHANDRABHAN DHAWAS
41	DHIRAJ KRISHNA BHAT
42	DHIRAJKUMAR SADANAND HARSHE
43	DHOTE MONIKA DILIP
44	DHOTE ROOPAM RAVINDRA
45	DIPALI RAJU DURYODHAN
46	DURGAM SIDDARTH SANTOSH
47	FARHANAZ MD GAYAS SHEIKH
48	GAMPAWAR BHUPESH RAJESHWAR
49	GANESH AMBADAS DUDURE
50	GAVRAV SUNIL MOGRE
51	HARSHA ARVINDRAO PIJDURKAR
52	ISHITA NARENDRA SHAH
53	JAGNADE SACHIN VILAS
54	JAYANT DILIP JENEKAR
55	JUNGHARE SUMIT BALA
56	KAJLIWALE SNEHA BHOLA
57	KAVITA BHAGWAN RAMTEKE
58	KETAN GENDLAL LUTE
59	KHARAT AKSHAY MADHUKAR
60	KHUTEMATE ATUL CHANDRASHEKHAR
61	KISHOR PRALHAD BHAWARKAR
62	KITI ANIL KHOBragade
63	KOMAL SUNIL GIRADKAR
64	KOMMAWAR AKSHAY GAJANAN
65	KUNJAL NAMDEORAO ZODE
66	LEENA PANDURANG PARKHI
67	LOHE PRADIP PRABHAKAR
68	MADAVI ANANTA SHAMRAO
69	MAHESH BABAN KHODE
70	MAMATA SHRIKRUSHNA JIOTODE
71	MANDAR HEMANTRAO WADALKAR
72	MANISH PRABHAKAR RAJURKAR
73	MANUSMARE SHWETA RAMBHAU
74	MAYUR KAILAS TEMBHURNE

Student List

Sr. No	Name of Student
75	MESHRAM PRIYANKA RAJU
76	MOD HASAN ABDUL LATIF ANSARI
77	MOGRE DIPALI SUDHAKAR
78	MOHITKAR ANKITA ANIL
79	MOUNIKA ANKULU BURTHI
80	MULLEY AKSHAY SUNILKUMAR
81	NAKTODE NANDINI SAIDAS
82	NEESHA PATIL DURYODHAN
83	NIKITA ASHOK RAMBHADE
84	NILAM SUNIL DURUTKAR
85	NITESH BHauraO DAKHORE
86	NITESH RAMDAS WARARKAR
87	PARCHAKE ADITYA SAKHARAM
88	PARIMAL SUNIL BELE
89	PATHAN ATHARKHAN MAJHARKHAN
90	PATHAN TABSSUM RAHIMKHAN
91	POHANKAR RUPESH CHANDRABHAN
92	POOJA NAVINKUMAR MITTAL
93	PRADNYA GAUTAM NAGRALE
94	PUGLIA SIDDHANT YOGESH
95	RAHUL LAXMAN TIPLE
96	RAKESH ANAND ROY
97	RAKHI SHRIRANG MUSAŁE
98	RAMASHISH YADAV POOJAKUMARI
99	RAMTEKE POOJA BANDU
100	RAUT KALYANI PRAMOD
101	ROHIT ASHOK TAPASE
102	ROHIT MADHUKAR DHOTE
103	RUCHITA DEVENDRA GARGELWAR
104	SACHIN MORESHWAR PARKHI
105	SAIFEEL BURHANUDDIN NAJMUDDIN
106	SAKSHI ANILKUMAR TALREJA
107	SANGRAM MANOJ KHOTE
108	SAPATE SONALI RAMDAS
109	SARKAR SWEETY SHRIDAM
110	SAWE ROSHNI VIJAY



Achievement of Current Assessment year

PO CODE	Direct		Indirect	Overall Attainment
	Internal Attainment	University Exam Attainment	Attainment	Attainment
PO1	1.17	1.67	2.00	1.59
PO2	1.17	2.00	2.00	1.59
PO3	0.92	2.00	2.00	1.27
PO4	1.06	1.00	1.00	1.43
PO5	1.06	1.00	1.00	1.43



Target Attainment Level

Course Outcome (CO)

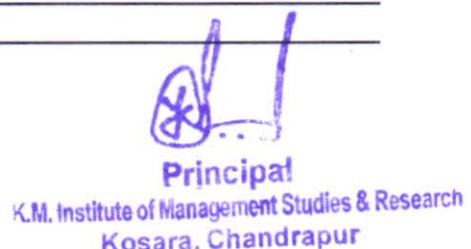
Course Code	Course Outcome(CO)	CAY Attainment	CAY Target
PCB1F07.1	Recognize the Scope and Importance of Environment Management for public awareness and sustainable development.	2.92	3.00
PCB1F07.2	Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.	2.84	3.00
PCB1F07.3	Predict the Effects of Human Population on Environment.	2.84	3.00
PCB1F07.4	Discuss Problem of Global Warming and objectives of Environmental Education.	2.84	3.00
PCB1F07.5	Analyze the social issues related to Environment and find out the possible solution.	2.84	3.00
PCB1F07.6	Evaluate the activities of pollution control board and Local bodies for Prevention and control of pollution under the Environment	2.84	3.00

Any other Course Outcome(CO) Added during Assessment Year

- 1 _____
 2 _____
 3 _____

Any other Course Outcome(CO) Deleted during Assessment Year

- 1 _____
 2 _____
 3 _____



Program Outcome

PO CODE	Program Outcome	CAY Attainment
PO1	Recognize the Scope and Importance of Environment Management for public awareness and sustainable	1.59
PO2	Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.	1.59
PO3	Predict the Effects of Human Population on Environment.	1.27
PO4	Discuss Problem of Global Warming and objectives of Environmental Education.	1.43
PO5	Analyze the social issues related to Environment and find out the possible solution.	1.43

Any other Program Outcome(PO) Added during Assessment Year

- 1 _____
 2 _____
 3 _____

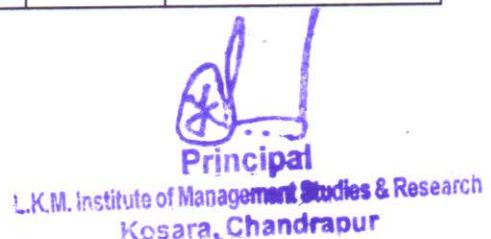
Any other Program Outcome(PO) Deleted during Assessment Year

- 1 _____
 2 _____
 3 _____



L.K.M. Institute of Management Studies & Research
 Kosara, Chandrapur

Course Outcome (CO)	Assesment Tool Direct	Max MARKS	Assesment Tool Indirect
Recognize the Scope and Importance of Environment Management for public awareness and sustainable development.	2.9	3	3
Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.	2.8	3	3
Predict the Effects of Human Population on Environment.	2.8	3	3
Discuss Problem of Global Warming and objectives of Environmental Education.	2.8	3	3
Analyze the social issues related to Environment and find out the possible solution.	2.8	3	3
Evaluate the activities of pollution control board and Local bodies for Prevention and control of pollution under the Environment Laws.	2.8	3	3



Course Outcome (CO)	Assesment Tool Direct	Max MARKS	Assesment Tool Indirect
Recognize the Scope and Importance of Environment Management for public awareness and sustainable development.			Course Exit Survey
Understand the concept of Ecosystem and Biodiversity in terms of Values of Diversity.	Seesional		
Predict the Effects of Human Population on Environment.			
Discuss Problem of Global Warming and objectives of Environmental Education.	Internal		
Analyze the social issues related to Environment and find out the possible solution.			
Evaluate the activities of pollution control board and Local bodies for Prevention and control of pollution under the Environment Laws.	University		



Annexure I: Rubric

Master of Business Management

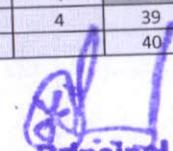
Class : MBA-I(Sem-II)

Subject : Environment Management

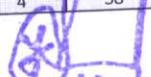
Sessional Exam 2018-19

Sessional Paper

Q.No.	Course Outcome	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10 (Any Two)				Total Mark	Remark if Any
											A	B	C	D		
CO	Marks	14	14	14	14	14	14	14	14	14	7	7	7	7	70	
ROLL NO	Name of Student															
1	ANJALI SHRIKANT MULE	9			9		9			9	4		4		44	Average
2	DWARKA YESHWANT TIKLE		9			9		9			4			4	44	Average
3	KRUTIKA DILIP WAIRAGADE	8		7			8		8		4			4	39	Average
4	MILIND MADHUKAR AWARI			8		4		4		4	3			4	28	FALSE
5	RIYA NANAK KUKREJA		9		9		9		9		4			4	44	Average
6	RUMANIA RAMZAN SK	9		8		8	8		7		4		3		38	Slow
7	SAVITA KAWDU PATIL			6			7		6		4		3		35	Slow
8	SHUBHAM GANESH AWALE	9			8	8		8			3		3		38	Slow
9	SHUBHAM SHAM KOSARE		8		8		8		8	4			3		39	Average
10	SNEHA MAHADEO LONARE		8			8		8		8	4	3			41	Average
11	VAIBHAV VILAS BURANDE			10		8		8		8	3		3		38	Slow
12	ABDUL MALIK ABDUL KHALIK SHEIKH		8			8		8		8	3	3			38	Slow
13	ABHIJIT SANJAY GODE	8		8			8	9			4			4	40	Average
14	ADCHULE VAIBHAV DASHRATH	7		8		8	9	9		9	4		4		44	Average
15	ADI VENILA BALU	9			9		9		9		4		4		39	Average
16	AKASH GANPAT KHADE		9			8		8		8	4		4		42	Average
17	AKASH KRUSHNARAO KONDALKAR	8		7		9		8		8	4		4		39	Average
18	AKASH LOMESHWAR DHOTE			9		8		7		8		4		4	44	Average
19	AKSHATA RAJENDRA NAGARKAR		8		8		9		9						44	Slow
20	AMAN PRAMOD WAIKAR	9			9		9		8		8		4		43	Average
21	AMIT RAMESH POHEKAR			9		8			8		4		4		44	Average
22	AMRUTA DEORAO CHANEKAR	9	9			9		9		9	4		4		44	Average
23	ANGALWAR AKSHAY PRAKASH	9			9		9		9		4		4		44	Average
24	ANIKET AVINASH PATIL		9			9		8		8		4		4	39	Average
25	ANKITA MADANLAL NARAYANI	8		7			8		8		4		4		40	Average
26	ANUP RAMESHRAO MANGLE			8		8		7		8		4		4	38	Slow
27	ATRAM PRIYANKA MANOHAR		8		7			9		9	4		4		44	Average
28	BABITA KUMARI JANGILAL	9			9			9			AB	AB	AB	AB	0	FALSE
29	BAGADE NILESH PRADIPRAO	AB	AB	AB	AB	39	Average									
30	BANSOD SNEHAL PRABHU	8		7			8		8		8		4		40	Average
31	BHOYAR PUNAM DIPAK			8		8		7		8		4		4	38	Slow
32	BHUSHAN KISAN MATE		8		7			9			9	4		4	44	Average
33	CHANDAN RAMESH DIWATE	9			9		9		9		9		4		44	Average
34	CHAUDHARI PRANAY BHUJANG			9			9		8		8	4		4	39	Average
35	CHIWANDE VANITA GOWARDHAN	8		7		8		8		8		4		4	40	Average
36	DEEPAK ISHWARDAS NATHANI			8			8				4					



37	DEOTALE KARAN SANJAY		9			10		10		10		10		4	3		46	Advance		
38	DERKAR BRAHMANAND KESHAORAO	9		9		10		9		9		8		4	4	45	Average			
39	DEWANGAN VARSHA MOHAN		10	10	8			7	7	8		7		4	4	46	Advance			
40	DHANRAJ CHANDRABHAN DHAWAS	8						8		8				4	4	40	Average			
41	DHIRAJ KRISHNA BHAT	7		7				8		8				4	4	35	Slow			
42	DHIRAJKUMAR SADANAND HARSHE		7		8					8				4	4	31	FALSE			
43	DHOTE MONIKA DILIP	9						8	8					4	4	33	Slow			
44	DHOTE ROOPAM RAVINDRA		7					8		8				4	4	31	FALSE			
45	DIPALI RAJU DURYODHAN	7				10			10			10		4	3	46	Advance			
46	DURGAM SIDDARTH SANTOSH	9			9			9		9				4	4	39	Average			
47	FARHANAZ MD GAYAS SHEIKH	9			8			8	8			10		4	3	43	Average			
48	GAMPAWAR BHUPESH RAJESHWAR		9		7				10					3	3	38	Slow			
49	GANESH AMBADAS DUDURE		8		8			8		8				3	3	39	Average			
50	GAVRAV SUNIL MOGRE	8						8		8				4	3	38	Slow			
51	HARSHA ARVINDRAO PIJDURKAR				7			8		8				3	3	38	Slow			
52	ISHITA NARENDRA SHAH		8					8		8				3	3	38	Slow			
53	JAGNADE SACHIN VILAS	8		8				8		8				4	4	40	Average			
54	JAYANT DILIP JENEKAR	8		8				8		8				4	4	44	Average			
55	JUNGHARE SUMIT BALA	9			9			9		9				4	4	44	Average			
56	KAJLIWALE SNEHA BHOLA		9					9		9				4	4	39	Average			
57	KAVITA BHAGWAN RAMTEKE	8		7				8		8				4	4	40	Average			
58	KETAN GENDLAL LUTE		8		8			8		8				4	4	38	Slow			
59	KHARAT AKSHAY MADHUKAR		8			7			7					4	4	41	Average			
60	KHUTEMATE ATUL CHANDRASHEKHAR	9			9			9	7			8		4	4	32	Slow			
61	KISHOR PRALHAD BHAWARKAR		8		8							9		4	4	46	Advance			
62	KITTI ANIL KHOBragade	10	9			10						9		4	4	44	Average			
63	KOMAL SUNIL GIRADKAR	9			9			9		9				4	4	44	Average			
64	KOMMAWAR AKSHAY GAJANAN		9					9		9				4	4	39	Average			
65	KUNJAL NAMDEORAO ZODE	8		7				8		8				4	4	40	Average			
66	LEENA PANDURANG PARKHI		8		8			8		8				4	4	38	Slow			
67	LOHE PRADIP PRABHAKAR		8			7			7					4	4	44	Average			
68	MADAVI ANANTA SHAMRAO				9			9		9				4	4	44	Average			
69	MAHESH BABAN KHODE	9				9			9					4	4	39	Average			
70	MAMATA SHRIKRUSHNA JIOTODE		9					8		8				4	4	40	Average			
71	MANDAR HEMANTRAO WADALKAR	8		7				8		8				4	4	38	Slow			
72	MANISH PRABHAKAR RAJURKAR			8				8		8				4	4	44	Average			
73	MANUSMARE SHWETA RAMBHAI		8			7			7					4	4	44	Average			
74	MAYUR KAILAS TEMBHURNE	9			9			9		9				4	4	39	Average			
75	MESHRAM PRIYANKA RAJU		9					8		8				4	4	40	Average			
76	MOD HASAN ABDUL LATIF ANSARI	8		7				8		8				4	3	40	Average			
77	MOGRE DIPALI SUDHAKAR			8				8		8				4	4	42	Average			
78	MOHITKAR ANKITA ANIL		9					9		9				4	4	42	Average			
79	MOUNIKA ANKULU BURTHI	8		8				9	8					4	4	40	Average			
80	MULLEY AKSHAY SUNILKUMAR			8						8				4	0	0	FALSE			
81	NAKTODE NANDINI SAIDAS	8	AB	32	Slow															
82	NEESHA PATIL DURYODHAN			8				8		8				4	4	33	Slow			
83	NIKITA ASHOK RAMBHADE		9			8				8				4	4	31	FALSE			
84	NILAM SUNIL DURUTKAR			7				8	8					4	4	31	FALSE			
85	NITESH BHauraO DAKHORE							8		8				4	4	38	Slow			
86	NITESH RAMDAS WARARKAR	7						7		7				4	4	38	Slow			
87	PARCHAKE ADITYA SAKHARAM		8					7		7				4						



Principal

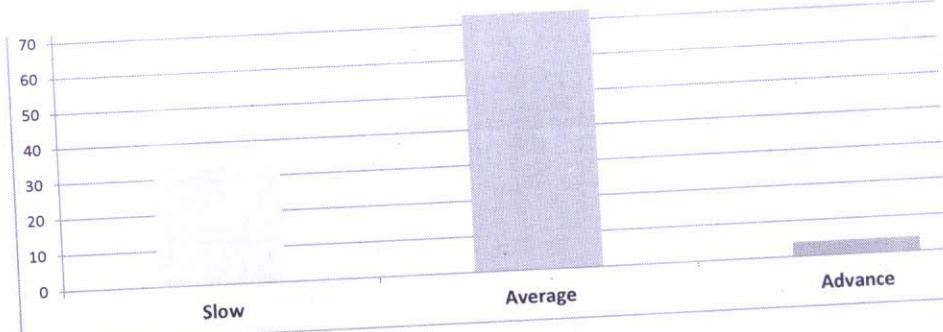
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Kosera, Chandrapur

88	PARIMAL SUNIL BELE	9			9		9			9	4		4		44	Average
89	PATHAN ATHARKHAN MAJHARKHAN		9			9		9		9		4		4	44	Average
90	PATHAN TABSSUM RAHIMKHAN	8		7			8			8	4		4	39	Average	
91	POHANKAR RUPESH CHANDRABHAN			8		8		8			4		4	40	Average	
92	POOJA NAVINKUMAR MITTAL		8		7		7		8			4		38	Slow	
93	PRADNYA GAUTAM NAGRALE	9			9		9			9	4		4	44	Average	
94	PUGLIA SIDDHANT YOGESH		9			9		9		9		4		44	Average	
95	RAHUL LAXMAN TIPLE	8		7			8			8	4		4	39	Average	
96	RAKESH ANAND ROY			8		8		8		8		4		40	Average	
97	RAKHI SHIRIRANG MUSALE		9			9		9		9		4	3	43	Average	
98	RAMASHISH YADAV POOJAKUMARI	7		8		8		9			4		4	40	Average	
99	RAMTEKE POOJA BANDU		8	8		9	9				4		4	42	Average	
100	RAUT KALYANI PRAMOD	8			8			8		8		4		40	Average	
101	ROHIT ASHOK TAPASE	7		7		7	8		8					37	Slow	
102	ROHIT MADHUKAR DHOTE		8			8		8			4		4	32	Slow	
103	RUCHITA DEVENDRA GARGELWAR		9		8			8			4		4	33	Slow	
104	SACHIN MORESHWAR PARKHI		8			8	8				4		4	32	Slow	
105	SAIFEE BURHANUDDIN NAJMUDDIN	9				8		8			4		4	33	Slow	
106	SAKSHI ANILKUMAR TALREJA		8			8		8		8	3		3	38	Slow	
107	SANGRAM MANOJ KHOTE	8		8			8		8		3	3		38	Slow	
108	SAPATE SONALI RAMDAS	9		9		8		8			4		4	42	Average	
109	SARKAR SWEETY SHRIDAM	9			9		9			9	4		4	44	Average	
110	SAWE ROSHNI VIJAY		9			9		9		9		4		44	Average	
111	SHEIKH JUBER MUMTAJ	8		7			8		8		8	4		40	Average	
112	SHEKHAR RAMASRE PRASAD			8		8		8		8		4		40	Average	
113	SHIVANI SANJAY DHIMOLO		8		7		7		8			4		38	Slow	
114	SHRUSHTI VASANT RANGARI	7			7		7	7		7				35	Slow	
115	SHUBHAM GANESH KANOJWAR		7		8				8			4		31	FALSE	
116	SHWETA PRAKASH AWADHANE	7	7			7			7			4		36	Slow	
117	SMITA ARUN ZADE	AB	0	FALSE												
118	SNEHAL SHANTARAM PETKAR		9			9		9		9		4		4	44	Average
119	TEJASWI ASHOKRAO YELLEWAR	8		7			8			8	4		4	39	Average	
120	TEKAM RAHUL SANTOSH			8		8		8		8		4		40	Average	
121	THAKUR AMAN HARISHANKAR		8		7		7		8			4		38	Slow	
122	TRUSHAL VIJAY PIDURKAR	9			9		9			9	4		4	44	Average	
123	UIKE DINESH RAMASARE	AB	0	FALSE												
124	URKUDE ATUL KAWADU	8		7			8			8	4		4	39	Average	
125	VAIBHAVI PATIL DURYODHAN			8		8		8		8		4		40	Average	
126	VANAPARTHI SHRAWANKUMAR NAGAMALLAIAH	AB	0	FALSE												
127	YADAO POOJA ASHOK	9			9		9			9	4		4	44	Average	
128	ZODE LOKESH NARENDRA		9			9		9		9		4		44	Average	
	Average	8.33	8.40	7.75	8.20	8.30	8.16	8.26	8.02	8.46	3.87	3.95	3.64	3.97	38.12	Slow
	Percentage	59.48	59.97	55.36	58.57	59.31	58.25	58.99	57.32	60.41	55.27	56.43	51.95	56.74		33
	CO	1	2	3	4	5	6								Average	78
	Average of CO	59.73	56.89	55.63	58.25	58.61	56.29								Advance	4
														Total	115	

90

80





Principal

L.K.M. Institute of Management Studies & Research
Kosara, Chandrapur

Master of Business Management

Subject : Environment Management

Class : MBA-I (Sem-II)

Internal Marks

Year : 2018-19

Summer- 2019

Roll No.	Name of student	Internal /30
1	ANJALI SHRIKANT MULE	29
2	DWARKA YESHWANT TIKLE	29
3	KRUTIKA DILIP WAIRAGADE	29
4	MILIND MADHUKAR AWARI	29
5	RIYA NANAK KUKREJA	29
6	RUMANIA RAMZAN SK	26
7	SAVITA KAWDU PATIL	29
8	SHUBHAM GANESH AWALE	26
9	SHUBHAM SHAM KOSARE	29
10	SNEHA MAHADEO LONARE	29
11	VAIBHAV VILAS BURANDE	29
12	ABDUL MALIK ABDUL KHALIK SHEIKH	29
13	ABHIJIT SANJAY GODE	28
14	ADCHULE VAIBHAV DASHRATH	29
15	ADI VENILA BALU	26
16	AKASH GANPAT KHADE	29
17	AKASH KRUSHNARAO KONDALKAR	28
18	AKASH LOMESHWAR DHOTE	29
19	AKSHATA RAJENDRA NAGARKAR	29
20	AMAN PRAMOD WAIKAR	29
21	AMIT RAMESH POHEKAR	26
22	AMRUTA DEORAO CHANEKAR	29
23	ANGALWAR AKSHAY PRAKASH	28
24	ANIKET AVINASH PATIL	26
25	ANKITA MADANLAL NARAYANI	29
26	ANUP RAMESHRAO MANGLE	28
27	ATRAM PRIYANKA MANOHAR	29
28	BABITA KUMARI JANGILAL	29
29	BAGADE NILESH PRADIPRAO	29
30	BANSOD SNEHAL PRABHU	26
31	BHOYAR PUNAM DIPAK	29
32	BHUSHAN KISAN MATE	28
33	CHANDAN RAMESH DIWATE	29
34	CHAUDHARI PRANAY BHUJANG	29
35	CHIWANDE VANITA GOWARDHAN	29
36	DEEPAK ISHWARDAS NATHANI	26
37	DEOTALE KARAN SANJAY	29
38	DERKAR BRAHMANAND KESHAORAO	29
39	DEWANGAN VARSHA MOHAN	29



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Kosara, Chandrapur

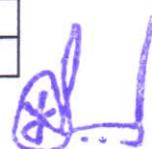
40	DHANRAJ CHANDRABHAN DHAWAS	29
41	DHIRAJ KRISHNA BHAT	29
42	DHIRAJKUMAR SADANAND HARSHE	28
43	DHOTE MONIKA DILIP	29
44	DHOTE ROOPAM RAVINDRA	29
45	DIPALI RAJU DURYODHAN	29
46	DURGAM SIDDARTH SANTOSH	26
47	FARHANAZ MD GAYAS SHEIKH	30
48	GAMPAWAR BHUPESH RAJESHWAR	29
49	GANESH AMBADAS DUDURE	29
50	GAVRAV SUNIL MOGRE	29
51	HARSHA ARVINDRAO PIJDURKAR	26
52	ISHITA NARENDRA SHAH	30
53	JAGNADE SACHIN VILAS	26
54	JAYANT DILIP JENEKAR	28
55	JUNGHARE SUMIT BALA	28
56	KAJLIWALE SNEHA BHOLA	29
57	KAVITA BHAGWAN RAMTEKE	29
58	KETAN GENDLAL LUTE	26
59	KHARAT AKSHAY MADHUKAR	29
60	KHUTEMATE ATUL CHANDRASHEKHAR	26
61	KISHOR PRALHAD BHAWARKAR	27
62	KITTI ANIL KHOBRAGADE	29
63	KOMAL SUNIL GIRADKAR	29
64	KOMMAWAR AKSHAY GAJANAN	29
65	KUNJAL NAMDEORAO ZODE	29
66	LEENA PANDURANG PARKHI	29
67	LOHE PRADIP PRABHAKAR	26
68	MADAVI ANANTA SHAMRAO	26
69	MAHESH BABAN KHODE	29
70	MAMATA SHRIKRUSHNA JIOTODE	26
71	MANDAR HEMANTRAO WADALKAR	29
72	MANISH PRABHAKAR RAJURKAR	28
73	MANUSMARE SHWETA RAMBHAU	29
74	MAYUR KAILAS TEMBHURNE	28
75	MESHRAM PRIYANKA RAJU	26
76	MOD HASAN ABDUL LATIF ANSARI	27
77	MOGRE DIPALI SUDHAKAR	29
78	MOHITKAR ANKITA ANIL	29
79	MOUNIKA ANKULU BURTHI	29
80	MULLEY AKSHAY SUNILKUMAR	29
81	NAKTODE NANDINI SAIDAS	29
82	NEESHA PATIL DURYODHAN	29
83	NIKITA ASHOK RAMBHADE	29
84	NILAM SUNIL DURUTKAR	29
85	NITESH BHAURAO DAKHORE	26
86	NITESH RAMDAS WARARKAR	29
87	PARCHAKE ADITYA SAKHARAM	29
88	PARIMAL SUNIL BELE	28
89	PATHAN ATHARKHAN MAJHARKHAN	29



Principal

A.M. Institute of Management Studies & Research
Kosara, Chandrapur

90	PATHAN TABSSUM RAHIMKHAN	29
91	POHANKAR RUPESH CHANDRABHAN	26
92	POOJA NAVINKUMAR MITTAL	30
93	PRADNYA GAUTAM NAGRALE	29
94	PUGLIA SIDDHANT YOGESH	29
95	RAHUL LAXMAN TIPLE	28
96	RAKESH ANAND ROY	29
97	RAKHI SHIRIRANG MUSALE	29
98	RAMASHISH YADAV POOJAKUMARI	29
99	RAMTEKE POOJA BANDU	28
100	RAUT KALYANI PRAMOD	26
101	ROHIT ASHOK TAPASE	28
102	ROHIT MADHUKAR DHOTE	26
103	RUCHITA DEVENDRA GARGELWAR	30
104	SACHIN MORESHWAR PARKHI	28
105	SAIFEE BURHANUDDIN NAJMUDDIN	29
106	SAKSHI ANILKUMAR TALREJA	30
107	SANGRAM MANOJ KHOTE	26
108	SAPATE SONALI RAMDAS	29
109	SARKAR SWEETY SHRIDAM	28
110	SAWE ROSHNI VIJAY	28
111	SHEIKH JUBER MUMTAJ	29
112	SHEKHAR RAMASRE PRASAD	29
113	SHIVANI SANJAY DHIMOLO	29
114	SHRUSHTI VASANT RANGARI	26
115	SHUBHAM GANESH KANOJWAR	29
116	SHWETA PRAKASH AWADHANE	29
117	SMITA ARUN ZADE	26
118	SNEHAL SHANTARAM PETKAR	28
119	TEJASWI ASHOKRAO YELLEWAR	29
120	TEKAM RAHUL SANTOSH	26
121	THAKUR AMAN HARISHANKAR	29
122	TRUSHAL VIJAY PIDURKAR	26
123	UIKE DINESH RAMASARE	27
124	URKUDE ATUL KAWADU	28
125	VAIBHAVI PATIL DURYODHAN	29
126	VANAPARTHI SHRAWANKUMAR	29
127	YADAO POOJA ASHOK	29
128	ZODE LOKESH NARENDRA	29
AVRAGE MARK		28.26
Percentage		94.19


Principal
 K.M. Institute of Management Studies & Research
 Kosara, Chandrapur

Master of Business Administration
Course Exit Survey
Year:2018-19

Class : MBA-I (Sem-II)

Subject : Environment Management

Roll No.	Name of student	PCB2C02.1	PCB2C02.2	PCB2C02.3	PCB2C02.4	PCB2C02.5	PCB2C02.6
1	ANJALI SHRIKANT MULE	AB	AB	AB	AB	AB	AB
2	DWARKA YESHWANT TIKLE	4	4	3	3	3	4
3	KRUTIKA DILIP WAIRAGADE	4	3	4	3	4	4
4	MILIND MADHUKAR AWARI	3	4	3	4	3	4
5	RIYA NANAK KUKREJA	4	4	4	4	3	3
6	RUMANIA RAMZAN SK	3	3	3	3	3	3
7	SAVITA KAWDU PATIL	4	4	3	3	3	4
8	SHUBHAM GANESH AWALE	4	3	4	3	4	4
9	SHUBHAM SHAM KOSARE	3	4	3	4	3	4
10	SNEHA MAHADEO LONARE	4	4	4	4	3	3
11	VAIBHAV VILAS BURANDE	3	3	3	3	3	3
12	ABDUL MALIK ABDUL KHALIK SHEIKH	4	4	3	3	3	4
13	ABHIJIT SANJAY GODE	4	3	4	3	4	4
14	ADCHULE VAIBHAV DASHRATH	3	4	3	4	3	4
15	ADI VENILA BALU	4	4	4	4	3	3
16	AKASH GANPAT KHADE	AB	AB	AB	AB	AB	AB
17	AKASH KRUSHNARAO KONDALKAR	4	4	3	3	3	4
18	AKASH LOMESHWAR DHOTE	4	3	4	3	4	4
19	AKSHATA RAJENDRA NAGARKAR	3	4	3	4	3	4
20	AMAN PRAMOD WAIKAR	4	4	4	4	3	3
21	AMIT RAMESH POHEKAR	3	3	3	3	3	3
22	AMRUTA DEORAO CHANEKAR	4	4	3	3	3	4
23	ANGALWAR AKSHAY PRAKASH	4	3	4	3	4	4

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24	ANIKET AVINASH PATIL	3	4	3	4	3	4
25	ANKITA MADANLAL NARAYANI	4	4	4	4	3	3
26	ANUP RAMESHRAO MANGLE	3	3	3	3	3	3
27	ATRAM PRIYANKA MANOHAR	AB	AB	AB	AB	AB	AB
28	BABITA KUMARI JANGILAL	AB	AB	AB	AB	AB	AB
29	BAGADE NILESH PRADIPRAO	3	4	3	4	3	4
30	BANSOD SNEHAL PRABHU	4	4	4	4	3	3
31	BHOYAR PUNAM DIPAK	3	3	3	3	3	3
32	BHUSHAN KISAN MATE	4	4	3	3	3	4
33	CHANDAN RAMESH DIWATE	4	3	4	3	4	4
34	CHAUDHARI PRANAY BHUJANG	AB	AB	AB	AB	AB	AB
35	CHIWANDE VANITA GOWARDHAN	4	4	4	4	3	3
36	DEEPAK ISHWARDAS NATHANI	3	3	3	3	3	3
37	DEOTALE KARAN SANJAY	4	4	3	3	3	4
38	DERKAR BRAHMANAND KESHAORAO	4	3	4	3	4	4
39	DEWANGAN VARSHA MOHAN	3	4	3	4	3	4
40	DHANRAJ CHANDRABHAN DHAWAS	4	4	4	4	3	3
41	DHIRAJ KRISHNA BHAT	3	3	3	3	3	3
42	DHIRAJKUMAR SADANAND HARSHE	4	4	3	3	3	4
43	DHOTE MONIKA DILIP	4	3	4	3	4	4
44	DHOTE ROOPAM RAVINDRA	3	4	3	4	3	4
45	DIPALI RAJU DURYODHAN	AB	AB	AB	AB	AB	AB
46	DURGAM SIDDARTH SANTOSH	3	3	3	3	3	3
47	FARHANAZ MD GAYAS SHEIKH	4	4	3	3	3	4
48	GAMPAWAR BHUPESH RAJESHWAR	4	3	4	3	4	4
49	GANESH AMBADAS DUDURE	3	4	3	4	3	4
50	GAVRAV SUNIL MOGRE	4	4	4	4	3	3
51	HARSHA ARVINDRAO PIJDURKAR	3	3	3	3	3	3
52	ISHITA NARENDRA SHAH	4	4	3	3	3	4
53	JAGNADE SACHIN VILAS	4	3	4	3	4	4
54	JAYANT DILIP JENEKAR	3	4	3	4	3	4
55	JUNGHARE SUMIT BALA	4	4	4	4	3	3
56	KAJLIWALE SNEHA BHOLA	3	3	3	3	3	3

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57	KAVITA BHAGWAN RAMTEKE	4	4	3	3	3	4
58	KETAN GENDLAL LUTE	4	3	4	3	4	4
59	KHARAT AKSHAY MADHUKAR	3	4	3	4	3	4
60	KHUTEMATE ATUL CHANDRASHEKHAR	AB	AB	AB	AB	AB	AB
61	KISHOR PRALHAD BHAWARKAR	3	3	3	3	3	3
62	KITTI ANIL KHOBRAGADE	4	4	3	3	3	4
63	KOMAL SUNIL GIRADKAR	4	3	4	3	4	4
64	KOMMAWAR AKSHAY GAJANAN	3	4	3	4	3	4
65	KUNJAL NAMDEORAO ZODE	4	4	4	4	3	3
66	LEENA PANDURANG PARKHI	3	3	3	3	3	3
67	LOHE PRADIP PRABHAKAR	4	4	3	3	3	4
68	MADAVI ANANTA SHAMRAO	4	3	4	3	4	4
69	MAHESH BABAN KHODE	3	4	3	4	3	4
70	MAMATA SHRIKRUSHNA JIOTODE	4	4	4	4	3	3
71	MANDAR HEMANTRAO WADALKAR	3	3	3	3	3	3
72	MANISH PRABHAKAR RAJURKAR	4	4	3	3	3	4
73	MANUSMARE SHWETA RAMBHAU	4	3	4	3	4	4
74	MAYUR KAILAS TEMBHURNE	3	4	3	4	3	4
75	MESHRAM PRIYANKA RAJU	4	4	4	4	3	3
76	MOD HASAN ABDUL LATIF ANSARI	3	3	3	3	3	3
77	MOGRE DIPALI SUDHAKAR	4	4	3	3	3	4
78	MOHITKAR ANKITA ANIL	4	3	4	3	4	4
79	MOUNIKA ANKULU BURTHI	3	4	3	4	3	4
80	MULLEY AKSHAY SUNILKUMAR	4	4	4	4	3	3
81	NAKTODE NANDINI SAIDAS	3	3	3	3	3	3
82	NEESHA PATIL DURYODHAN	4	4	3	3	3	4
83	NIKITA ASHOK RAMBHADE	4	3	4	3	4	4
84	NILAM SUNIL DURUTKAR	3	4	3	4	3	4
85	NITESH BHauraO DAKHORE	4	4	4	4	3	3
86	NITESH RAMDAS WARARKAR	3	3	3	3	3	3
87	PARCHAKE ADITYA SAKHARAM	4	4	3	3	3	4
88	PARIMAL SUNIL BELE	4	3	4	3	4	4
89	PATHAN ATHARKHAN MAJHARKHAN	3	4	3	4	3	4

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90	PATHAN TABSSUM RAHIMKHAN	4	4	4	4	3	3
91	POHANKAR RUPESH CHANDRABHAN	3	3	3	3	3	3
92	POOJA NAVINKUMAR MITTAL	4	4	3	3	3	4
93	PRADNYA GAUTAM NAGRALE	4	3	4	3	4	4
94	PUGLIA SIDDHANT YOGESH	3	4	3	4	3	4
95	RAHUL LAXMAN TIPLE	4	4	4	4	3	3
96	RAKESH ANAND ROY	3	3	3	3	3	3
97	RAKHI SHIRIRANG MUSALE	4	4	3	3	3	4
98	RAMASHISH YADAV POOJAKUMARI	4	3	4	3	4	4
99	RAMTEKE POOJA BANDU	3	4	3	4	3	4
100	RAUT KALYANI PRAMOD	4	4	4	4	3	3
101	ROHIT ASHOK TAPASE	3	3	3	3	3	3
102	ROHIT MADHUKAR DHOTE	4	4	3	3	3	4
103	RUCHITA DEVENDRA GARGELWAR	4	3	4	3	4	4
104	SACHIN MORESHWAR PARKHI	3	4	3	4	3	4
105	SAIFEE BURHANUDDIN NAJMUDDIN	4	4	4	4	3	3
106	SAKSHI ANILKUMAR TALREJA	3	3	3	3	3	3
107	SANGRAM MANOJ KHOTE	4	4	3	3	3	4
108	SAPATE SONALI RAMDAS	4	3	4	3	4	4
109	SARKAR SWEETY SHRIDAM	3	4	3	4	3	4
110	SAWE ROSHNI VIJAY	4	4	4	4	3	3
111	SHEIKH JUBER MUMTAJ	3	3	3	3	3	3
112	SHEKHAR RAMASRE PRASAD	4	4	3	3	3	4
113	SHIVANI SANJAY DHIMOLO	4	3	4	3	4	4
114	SHRUSHTI VASANT RANGARI	3	4	3	4	3	4
115	SHUBHAM GANESH KANOJWAR	4	4	4	4	3	3
116	SHWETA PRAKASH AWADHANE	3	3	3	3	3	3
117	SMITA ARUN ZADE	4	4	3	3	3	4
118	SNEHAL SHANTARAM PETKAR	4	3	4	3	4	4
119	TEJASWI ASHOKRAO YELLEWAR	3	4	3	4	3	4
120	TEKAM RAHUL SANTOSH	4	4	4	4	3	3
121	THAKUR AMAN HARISHANKAR	4	4	4	4	3	3
122	TRUSHAL VIJAY PIDURKAR	3	4	3	4	3	4

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123	UIKE DINESH RAMASARE	3	3	4	4	3	3
124	URKUDE ATUL KAWADU	4	4	4	4	3	3
125	VAIBHAVI PATIL DURYODHAN	4	3	4	4	4	4
126	VANAPARTHI SHRAWANKUMAR	4	4	4	4	4	3
127	YADAO POOJA ASHOK	3	3	4	3	3	3
128	ZODE LOKESH NARENDRA	4	4	4	4	4	4
Average Marks		4	4	3	3	3	4
%		72.07	72.07	68.60	68.60	64.30	71.90

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PO Attainment & GAP Finding Calculation

PO	CO Maping	CO Attainment	Traget	GAP	Attainment	GAP %	Attainment %
PO1	CO1,2,3,4,5	1.59	1.67	0.08	Attained	4.80	95.20
PO2	CO1,2,3,4,5	1.59	1.67	0.08	Attained	4.80	95.20
PO3	CO1,2,3,4,5	1.27	1.33	0.07	Attained	5.00	95.00
PO4	CO1,2,3,4,5	1.43	1.50	0.07	Attained	4.74	95.26
PO5	CO1,2,3,4,5	1.43	1.50	0.07	Attained	4.74	95.26
PSO1	CO1,2,3,4,5	0.00	0.00	0	Attained	#DIV/0!	#DIV/0!
PSO2	CO1,2,3,4,5	0.00	0.00	0	Attained	#DIV/0!	#DIV/0!
		1.46	1.53	0.07	Attained	4.81	95.19



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M.B.A. (C.B.C.S. and Old Pattern) Sem-II
PCB2C02 / C-22-MBA122 : Environment Management

P. Pages : 1

Time : Three Hours



* 2 6 9 6 *

GUG/S/19/10683

Max. Marks : 70

Notes : 1. Attempt any five questions.
2. All question carry equal marks.

- | | | |
|-----|---|---------|
| 1. | What is environment management? Explain its scope & importance. | 14 CO 1 |
| 2. | Discuss need for public awareness in environment management. | 14 CO 1 |
| 3. | Explain in detail structure & functions of an ecosystem produces, consumer & decomposers. | 14 CO 2 |
| 4. | Explain the term 'value of diversity'. | 14 CO 2 |
| 5. | Explain in detail application of carbon rating & its uses. | 14 CO 3 |
| 6. | What is Global warming? Discuss. | 14 CO 4 |
| 7. | What is environment education? Explain its objective and principles. | 14 CO 4 |
| 8. | Explain in detail role of NGO's in environment education. | 14 CO 4 |
| 9. | Discuss environment economics. | 14 CO 5 |
| 10. | Write note on any two . | 14 |
| a) | Environmental ethics. CO 5 | |
| b) | HIV. CO 3 | |
| c) | Environmental Auditing. CO 6 | |
| d) | Food chain. CO 2 | |



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Kosara, Chandrapur

**Sau.LeenaKishorMamidwar
Institute of Management Studies & Research**
Kosara, Chandrapur
Master of Business Management
Sessional Exam -2019
F Y M.B.A. Semester-II
Environment Management

Time: Three Hours] [Marks:70

**N.B.- 1) Attempt any Five Question
2) All Question Carry Equal Marks**

Q1	: What is Environment Management? Explain the Scope and importance of environment management.	14	CO1
Q2	: What are the types of resources? Write the importance and need of awareness about natural resources environment.	14	CO1
Q3	: Explain the term 'Industrial Ecology' and 'Recycling Industry'. Describe its role in saving environment.	14	CO2
Q4	: What is population explosion? Describe briefly the impact of population growth on environment and human health.	14	CO3
Q5	: Define Biodiversity. Elaborate the values of diversity for conservation of environment.	14	CO2
Q6	: Write the objectives of environment education. Explain how environment education helps in protection of environment.	14	CO4
Q7	: Describe global warming. Discuss its effects and remedies.	14	CO4
Q8	: Describe the social issues related to resource consumption pattern and need for equitable utilization of resources.	14	CO5
Q9	: Explain various provisions under Environment Protection Act.	14	CO6
Q10	: Write short notes on any two		
	a) Water related diseases.	7	CO3
	b) Concept of carbon credit.	7	CO4
	c) Forest Conservation Act.	7	CO6
	d) Clearance and permission for establishing industry.	7	CO6