

S.V.K.P. & Dr. K.S. RAJU ARTS & SCIENCE COLLEGE (A),
PENUGONDA
2023-24

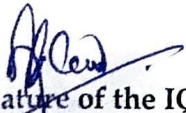
Report of Feedback analysis on curriculum by Stakeholders (Students / Teachers / Employers / Alumni)

The IQAC collects feedback on curriculum by stakeholders (Students / Teachers / Employers / Alumni) during the year 2023-24

The feedback is structured and review of the syllabus stakeholder wise. Around 400 samples from UG and PG Students, 64 samples from Teachers. 130 samples from Alumni and 09 samples from Employers were taken through online in prescribed pro-forma which contained 10 questions with five grading: I - Dull, II - Inadequate, III - Challenging, IV - Adequate and V - Excellent. Final year and Second year students of UG and Final year of PG were selected to give feedback since they were in touch with curriculum over all the semesters. The feedback collected was analyzed question wise, stakeholder wise. The filled feedback forms on curriculum along with analyzed report have been kept in the IQAC. In case of changes or modifications in the curriculum, the respective department may bring it to the notice of Board of Studies.

According to the feedback the following programs include to enrich curriculum. Integration of I) ITC in the curriculum enhancing the curriculum, II) Outreach programs are included for social and environmental awareness, III) Continuing the add-on courses to find the prominence in the college curriculum, IV) Development of soft skills through workshops/seminars/training programs.

The report of feedback analysis on curriculum by stakeholders is placed on the college website.


Signature of the IQAC Coordinator
Co-Ordinator IQAC

SVKP & Dr. K.S.Raju Arts & Science College (A)
Penugonda - 534 320, W.G.Dt.




Signature of the Principal

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PENUGONDA-534320, W.G.Dt.A.P.



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DEPARTMENT OF ENGLISH
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-24
Semester-II :: ENGLISH-II

S. No.	Suggestions Offered	Action Taken
1	COURSE IN READING AND WRITING SKILLS Poetry : Upagupta---Rabindranth Tagore Prose : After Twenty Years ---O.Henry	COURSE IN READING AND WRITING SKILLS Poetry : Upagupta---Rabindranth Tagore Prose : After Twenty Years ---O.Henry

K.SASIKUMAR, M.A., M. Phil.,
Head of the Dept.of English
S.V.K.P & Dr.K.S.Raju Arts & Science College (A)
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DEPARTMENT OF HINDI
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-24
Semester-II :: HINDI-II

S. No.	Suggestions Offered	Action Taken
1	COURSE IN READING AND WRITING SKILLS Poetry : Bharath Ek Hai --- Sumithranandan Panth	COURSE IN READING AND WRITING SKILLS Poetry : Bharath Ek Hai --- Sumithranandan Panth



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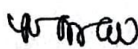
DEPARTMENT OF PHYSICS

ACTION TAKEN TEPORT

FOR SYLLABUS REVISION 2023-24

S. No.	Suggestions Offered	Action Taken
1	<u>Mechanics & Properties of Matter</u> <u>MAJOR / MINOR (COURSE 3)</u> <u>1.Mechanics of Particles</u> Multistage Rocket, Work Energy theorem are suggested to be added. <u>2.Central Forces</u> Global Positioning System (GPS) is suggested to be added.	<u>Mechanics & Properties of Matter</u> <u>MAJOR / MINOR (COURSE 3)</u> <u>1.Mechanics of Particles</u> Multistage Rocket, Work Energy theorem were added. <u>2.Central Forces</u> Global Positioning System (GPS) was added.
2	<u>Waves & Oscillations</u> <u>MAJOR (COURSE 4)</u> <u>1.Simple Harmonic Oscillations</u> Frequency of spring taking it's mass into consideration is suggested to be added. <u>2.Vibrating Strings and Bars</u> Laws of transverse waves of vibrating string is suggested to be added.	<u>Waves & Oscillations</u> <u>MAJOR (COURSE 4)</u> <u>1.Simple Harmonic Oscillations</u> Frequency of spring taking it's mass into consideration was added. <u>2.Vibrating Strings and Bars</u> Laws of transverse waves of vibrating string was added.




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DEPARTMENT OF ELECTRONICS**ACTION TAKEN REPORT****FOR SYLLABUS REVISION – 2023-24**

S. No.	Suggestions Offered	Action Taken
1	<u>TITLE OF THE PAPER:- FUNDAMENTALS OF ELECTRICITY AND ELECTRONICS</u> <u>TRANSISTOR CIRCUITS:-</u> NAND and NOR gates is suggested to be added.	<u>TITLE OF THE PAPER:-</u> <u>FUNDAMENTALS OF</u> <u>ELECTRICITY AND</u> <u>ELECTRONICS</u> <u>TRANSISTOR CIRCUITS:-</u> NAND and NOR gates is added.
2	<u>TITLE OF THE PAPER:- CIRCUIT THEORY AND ELECTRONIC DEVICES</u> <u>BJT,FET AND UJT:-</u> RC coupled CE amplifier is suggested to be added.	<u>TITLE OF THE PAPER:- CIRCUIT</u> <u>THEORY AND ELECTRONIC</u> <u>DEVICES</u> <u>BJT,FET AND UJT:-</u> RC coupled CE amplifier is added.
3	<u>TITLE OF THE PAPER:- CIRCUIT THEORY AND ELECTRONIC DEVICES</u> <u>POWER SUPPLIES&PHOTO ELECTRIC DEVICES:-</u> Solar cell is suggested to be added.	<u>TITLE OF THE PAPER:- CIRCUIT</u> <u>THEORY AND ELECTRONIC</u> <u>DEVICES</u> <u>POWER SUPPLIES&PHOTO</u> <u>ELECTRIC DEVICES:-</u> Solar cell is added

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DEPARTMENT OF CHEMISTRY
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-24

S. No.	Suggestions Offered	Action Taken
1	GENERAL AND INORGANIC CHEMISTRY 1. Atomic Structure and Periodic table : Planck's radiation law, photoelectric effect is suggested to be added. 2. The Covalent Bond : Construction of M.O. diagrams of HCl and HF molecule is suggested to be added. 3. Acids and Bases : Concept of Conjugated acids and bases is suggested to be added.	GENERAL AND INORGANIC CHEMISTRY 1. Atomic Structure and Periodic table : Planck's radiation law, photoelectric effect is added. 2. The Covalent Bond : Construction of M.O. diagrams of HCl and HF molecule is added. 3. Acids and Bases : Concept of Conjugated acids and bases is added.
2	INORGANIC CHEMISTRY 1. Chemistry of p-block elements-I : Preparation and reactions of hydrazine, hydroxylamine is suggested to be added. 2. Chemistry of p-block elements-II : Concept of group 18 (Inert gases) is suggested to be added.	INORGANIC CHEMISTRY 1. Chemistry of p-block elements I : Preparation and reactions of hydrazine, hydroxylamine is added. 2. Chemistry of p-block elements-II : Concept of group 18 (Inert gases) is added.

Seal:



Y. M. Rao
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DEPARTMENT OF COMPUTER SCIENCE (UG)
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-24

S. No.	Suggestions Offered	Action Taken
1	Problem Solving using C (Second Semester) Major / Minor Course 1. Introduction to Files - Using Files in C - Reading Data from Files - Writing Data to Files - Detecting the End-of-file - Error Handling during File Operations - Accepting Command Line Arguments are suggested to be added.	Problem Solving using C (Second Semester) Major / Minor Course 1. Introduction to Files - Using Files in C - Reading Data from Files - Writing Data to Files - Detecting the End-of-file - Error Handling during File Operations - Accepting Command Line Arguments were added.


Head
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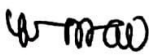
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DEPARTMENT OF ZOOLOGY
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-2024

S. No.	Suggestions Offered	Action Taken
1	<u>Major-I Animal Diversity- Biology Of Nonchordates</u> <u>Arthropoda:</u> <u>1.Economic importance of Crustaceans :</u> Economic importance of Crustaceans <u>is</u> suggested to be added	<u>1.Arthropoda :-</u> Economic importance of Crustaceans was added
2	<u>Mollusca:</u> <u>1 Economic importance of molluscans :-</u> Economic importance of mollusca <u>is</u> suggested to be added	<u>1 Mollusca.:-</u> Economic importance of mollusca was added
3	<u>Major -II Cell And Molecular Biology</u> <u>Cell Biology:</u> <u>1.Mile stones of Cell Biology:-</u> Milestones of Cell Biology is suggested to be added	<u>Cell Biology:</u> <u>1.Mile stones of Cell Biology:-</u> Milestones of Cell Biology was added
4	<u>Molecular Biology:</u> <u>1.Griffith experiment:-</u> Griffith experiment is suggested to be added	<u>Molecular Biology:</u> <u>1.Griffith experiment:-</u> Griffith experiment was added


HEAD OF THE DEPARTMENT OF ZOOLOGY
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DEPARTMENT OF BOTANY

ACTION TAKEN REPORT

FOR SYLLABUS REVISION - 2023-2024

S.NO	Suggestions Offered	Action Taken
1	II semester (Theory) Course-3 Paper Code : 23BOT21T Title of the paper :Non-Vascular Plants(Algae, Fungi, Lichens and Bryophytes) Culture and Cultivation of spirulina is suggested to be added	II semester (Theory) Course-3 Paper Code : 23BOT21T Title of the paper :Non-Vascular Plants(Algae, Fungi, Lichens and Bryophytes) Culture and Cultivation of spirulina is added
2	II semester (Practical) Course-3 Paper Code : 23BOT21P Title of the paper :Non-Vascular Plants(Algae, Fungi, Lichens and Bryophytes) Demonstration of Culture and Cultivation of spirulina is suggested to be added	II semester (Practical) Course-3 Paper Code : 23BOT21P Title of the paper :Non-Vascular Plants(Algae, Fungi, Lichens and Bryophytes) Culture and Cultivation of spirulina is added
3	II semester (Theory) Course-4 Paper Code : 23BOT22T Title of the paper :Origin of life and Diversity of Microbes Structure and types of corona virus is suggested to be added	II semester (Theory) Course-4 Paper Code : 23BOT22T Title of the paper : Origin of life and Diversity of Microbes Structure and types of corona virus is added
4	II semester (Practical) Course-4 Paper Code : 23BOT22P Title of the paper :Origin of life and Diversity of Microbes Study of (corona virus) using electron micrographs/ Models are suggested to be added	II semester (Practical) Course-4 Paper Code : 23BOT22P Title of the paper : Origin of life and Diversity of Microbes Study of (corona virus) using electron micrographs/ Models are added




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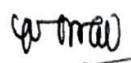
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DEPARTMENT OF BIOCHEMISTRY
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-2024

S. No.	Suggestions Offered	Action Taken
1	Major-I Carbohydrates: 1.Glycoproteins & Glycolipides:- Structure & Function of Glycoproteins & Glycolipides are suggested to be added	1.Glycoproteins & Glycolipides:- Structure & Function of Glycoproteins & Glycolipides was added
2	Porphyryns: 1.Chemistry and types of Porphyryns:- Chemistry & types of Porphyryns is suggested to be added	1.Chemistry and types of Porphyryns:- Chemistry & types of Porphyryns was added
3	Major -II Eukaryotic cell: 1.Chloroplast & Peroxysomes:- Structure & Function of Chloroplast & Peroxysomes is suggested to be added	1.Chloroplast & Peroxysomes:- Structure & Function of Chloroplast & Peroxysomes was added
4	Cell Communication: 1.Cytosolic Receptors:- Structure & Function of Cytosolic Receptors is suggested to be added	1.Cytosolic Receptors:- Structure & Function of Cytosolic Receptors was added


Head of the Department of Biochemistry
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DEPARTMENT OF BIOTECHNOLOGY
ACTION TAKEN REPORT
FOR SYLLABUS REVISION - 2023-24

S. No.	Suggestions Offered	Action Taken
1	<u>Major-1</u> <u>Lipids:</u> <u>1.Lipoproteins:</u> Composition and function of Lipoproteins is suggested to be added. <u>Vitamins:</u> <u>1.B complex and C Vitamins:</u> Structure and functions of B complex and C vitamins is suggested to be added	<u>1.Lipoproteins</u> Composition and functions of lipoproteins was added. <u>B complex and C Vitamins:</u> Structure and functions of B complex and C vitamins was added
2	<u>Major-2</u> <u>Microbial taxonomy and metabolism:</u> <u>1. Prions:</u> Structure and Diseases caused by prions is suggested to be added <u>Central Dogma of Molecular Biology:</u> <u>1.DNA Damage:</u> Types DNA damages is suggested to be added.	<u>Prions:</u> Structure and Diseases caused by prions was added. <u>DNA Damage:</u> Types DNA damages was added.

T. Ramesh
 Head of the Department of Biotechnology
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DEPARTMENT OF MICROBIOLOGY
ACTION TAKEN REPORT
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S. No.	Suggestions Offered	Action Taken
1	<u>Minor</u> <u>Eukaryotic organisms:</u> <u>1. Economic importance of Algae and Fungi:</u> Economic importance of Algae and Fungi is suggested to be added. <u>Growing Microbes in Lab: Five I's:</u> <u>1. Gram staining of Bacteria:</u> Method of Gram staining is suggested to be added.	<u>Economic importance of Algae and Fungi:</u> Economic importance of Algae and Fungi was added. <u>1. Gram staining of Bacteria:</u> Method of Gram staining was added.

T. Kammell
Head of the Department of Microbiology
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DEPARTMENT OF HISTORY
ACTION TAKEN REPORT
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S. No.	Suggestions Offered	Action Taken
1	Geographical History of India Are suggested to be added	Geographical History of India were added
2	Epic Age ,Ramayana Mahabahratha Are suggested to be added	Epic Age ,Ramayana Mahabahratha Were added
3	NIL	NIL



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DEPARTMENT OF ECONOMICS
ACTION TAKEN REPORT
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S. No.	Suggestions Offered	Action Taken
1	<u>TITLE OF THE PAPER: MICROECONOMICS</u> <u>MAJOR/MINOR(COURSE-III)</u> <u>UNIT-II:-Demand and Consumption</u>:-Consumer Surplus is suggested to be added. <u>UNIT-IV:-Markets</u>:-Price and Output determination under Perfect Competition & Monopoly is suggested to be added.	<u>TITLE OF THE PAPER: MICROECONOMICS</u> <u>MAJOR/MINOR(COURSE-III)</u> <u>UNIT-II:-Demand and Consumption</u>:-Consumer Surplus was added. <u>UNIT-IV:-Markets</u>:-Price and Output determination under Perfect Competition & Monopoly was added.
2		

P.M.
P.MEERAIAN. M.A., M.Ed., A.P.BET,
 Lecturer in Economics
 S.V.K.P. & Dr. K.S. Raju Arts & Science College
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**DEPARTMENT OF POLITICS
ACTION TAKEN REPORT
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S. No.	Suggestions Offered	Action Taken
1	<u>Minor : Fundamentals Of Political Science</u> Unit - III: State State-Nation and Civil Society are Suggested to be added	Unit - III: State State-Nation and Civil Society was added
2	Unit - IV: Theory of Social Contract Sovereignty; Monism & Pluralism are Suggested to be added	Unit - IV: Theory of Social Contract Sovereignty; Monism & Pluralism was added
3	Unit - V: Modern State Different Conceptions on the role of the Modern State: Social Democratic and Neo Liberal Conceptions are Suggested to be added	Unit - V: Modern State Different Conceptions on the role of the Modern State: Social Democratic and Neo Liberal Conceptions was added

DEPARTMENT OF POLITICS & PUB. ADMN.
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DEPARTMENT OF COMMERCE

ACTION TAKEN REPORT

FOR SYLLABUS REVISION - 2023-24

B.Com (General & Computer Applications) Semester-II

S. No.	Suggestions Offered	Action Taken
1	Semester - II B.Com (General & Computer Applications) Major/Minor Financial Accounting (23BCC21): Types of Cash Book (Single Column or General Cash Book, Two Column Cash Book, Triple Column Cash Book and Analytical Petty Cash Book.	Semester - II B.Com (General & Computer Applications) Major/Minor Financial Accounting (23BCC21): Types of Cash Book (Single Column or General Cash Book, Two Column Cash Book, Triple Column Cash Book and Analytical Petty Cash Book.
2	Semester - II B.Com (General) Major/Minor Business Management (23BCG22): Delegation of authority - Delegation of responsibility - Span of Control. Leader Vs. Manager - Traits of successful Leaders.	Semester - II B.Com (General) Major/Minor Business Management (23BCG22): Delegation of authority - Delegation of responsibility - Span of Control. Leader Vs. Manager - Traits of successful Leaders.
3	Semester - II B.Com (Computer Applications) Major/Minor Insurance Management Principles and Practices Of Life Insurance (23BCV23): Types of Insurance-General Insurance, Fire Insurance and Marine Insurance, Third Party Insurance.	Semester - II B.Com (Computer Applications) Major/Minor Insurance Management Principles and Practices Of Life Insurance (23BCV23): Types of Insurance-General Insurance, Fire Insurance and Marine Insurance, Third Party Insurance.

R.v. ...
 Department of Commerce
 S.V.K.P. & Dr. K.S. Raju Arts & Science College
 PENUGONDA - 534 320 W.G.Dt.



G. Manu
 Signature of the Principal
 PRINCIPAL
 S.V.K.P. & Dr. K.S. Raju Arts & Science College (M)
 PENUGONDA-534320 W.G.Dt.A.P.



S.V.K.P & Dr. K.S.RAJU ARTS & SCIENCE COLLEGE (Autonomous)
 Accredited by NAAC with "A" Grade, Recognized by UGC as "College with Potential for Excellence"
 ISO Certified Institution (with 3 ISO Certificates)
 (Affiliated to ADIKAVI NANNAYA UNIVERSITY - Recognized by Govt. of Andhra Pradesh) PENUGONDA –
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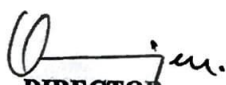
DEPARTMENT OF MANAGEMENT STUDIES (MBA)

ACTION TAKEN REPORT

FOR SYLLABUS REVISION – 2023-24

S. No.	Suggestions Offered	Action Taken
1	Perspectives of Management - Levels of Management, Management as a Science or Arts. Management Vs Administration, Ethics in Management can be suggested	Perspectives of Management - Levels of Management, Management as a Science or Arts. Management Vs Administration, Ethics in Management are added
2	Accounting for Management - Numerical Problems in Profit and Loss Account – Balance Sheet Preparation, Cost Center and Cost Unit can be suggested	Accounting for Management - Numerical Problems in Profit and Loss Account – Balance Sheet Preparation, Cost Center and Cost Unit are added
3	Business Environment - Make in India, Foreign Institutional Investors, Global Depository Receipts, Foreign Direct Investment can be suggested	Business Environment - Make in India, Foreign Institutional Investors, Global Depository Receipts, Foreign Direct Investment are added
4	Managerial Economics - Peak load pricing, product line pricing, multi product pricing, cyclical pricing, Characteristics of business cycles can be Suggested	Managerial Economics - Peak load pricing, product line pricing, multi product pricing, cyclical pricing, Characteristics of business cycles are added
5	Managerial Communication Skills - Conducting Seminars & Conferences - Group Discussion - Drafting Speech can be suggested	Managerial Communication Skills - Conducting Seminars & Conferences - Group Discussion - Drafting Speech are added
6	Organisational Behaviour - Historical Evolution, Power and politics, Work Design and Technology can be suggested	Organisational Behaviour - Historical Evolution, Power and politics, Work Design and Technology are added
7	Marketing Management – Positioning can be suggested	Marketing Management – Positioning is added
8	Financial Management - Numerical Problems in Cash Flow Analysis can	Financial Management - Numerical Problems in Cash Flow Analysis is

	be suggested	added
9	Human Resource Management - Objectives of HRM, PM Vs HRM; The Role and Qualities of Personnel Manager in the Organisation, Industrial Disputes in India, causes of poor Industrial Relations. Effects of poor Industrial Relations, Methods for the prevention and Settlement of Industrial Disputes can be suggested	Human Resource Management - Objectives of HRM, PM Vs HRM; The Role and Qualities of Personnel Manager in the Organisation, Industrial Disputes in India, causes of poor Industrial Relations. Effects of poor Industrial Relations, Methods for the prevention and Settlement of Industrial Disputes are added
10	Operations Management - Selection and Management of Product Technology, Long-range Capacity Planning, Controlling the Operations for Productivity can be suggested	Operations Management - Selection and Management of Product Technology, Long-range Capacity Planning, Controlling the Operations for Productivity are added
11	Computer Applications in Management - Fundamentals of Internet : Data communication –Net works uses of Networks- Categories of Networks – Internet and its Services can be suggested	Computer Applications in Management - Fundamentals of Internet : Data communication –Net works uses of Networks- Categories of Networks – Internet and its Services are added
12	Research Methodology for Management - Ethics in Research, Use of Encyclopedias, Research Guides, Handbook etc. Introduction to SPSS can be suggested	Research Methodology for Management - Ethics in Research, Use of Encyclopedias, Research Guides, Handbook etc. Introduction to SPSS are added



DIRECTOR
DIRECTOR

Dept. of Management Studies
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DEPARTMENT OF ZOOLOGY AND AQUACULTURE (P.G.)

ZOOLOGY

ACTION TAKEN REPORT

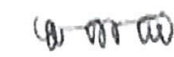
FOR SYLLABUS REVISION - 2023-24

S. No.	Suggestions Offered	Action Taken
1	Tools and techniques for Biology: Microscopy - Visualization of cells and subcellular components by light microscopy, resolving powers of different microscopes, microscopy of living cells. Principle and applications of different types of microscopes - Light, Phase Contrast, Fluorescence microscopy. Electron microscopy: SEM, TEM and Atomic force microscopy (AFM). Image processing methods in microscopy: Image acquisition- 2D image techniques- 3D image techniques- Analysis. Suggested	Tools and techniques for Biology: Microscopy - Visualization of cells and subcellular components by light microscopy, resolving powers of different microscopes, microscopy of living cells. Principle and applications of different types of microscopes - Light, Phase Contrast, Fluorescence microscopy. Electron microscopy: SEM, TEM and Atomic force microscopy (AFM). Image processing methods in microscopy: Image acquisition- 2D image techniques- 3D image techniques- Analysis. Added
2	Biosystematics, Biodiversity and Evolution: Eco-taxonomy and behavioural taxonomy Procedures in taxonomic keys in taxonomy, types, merits & demerits. Systematic publications- different kinds of publications, Process of typication and different zoological types.	Biosystematics, Biodiversity and Evolution: Eco-taxonomy and behavioural taxonomy Procedures in taxonomic keys in taxonomy, types, merits & demerits. Systematic publications- different kinds of publications, Process of

	ex-situ & gene banks). Genetic Variations & Non genetic Variations - Molecular perspectives on conservation of Biodiversity Suggested	biodiversity. Equitable sharing & conservation of Biodiversity (in-situ & ex-situ & gene banks). Genetic Variations & Non genetic Variations - Molecular perspectives on conservation of Biodiversity Added
3	Biomolecules: Biomolecules- chemical composition and bonding , chemical reactivity , ionization of water. Weak acids and weak bases (pH) , buffers: buffering in biological systems, Stabilizing interactions (Van der Waals, electrostatic, hydrogen bonding, hydrophobic interaction, etc.). Principles of bioenergetics – Principles and Laws of thermodynamics, reaction kinetics, colligative properties and their applications in biological system : entropy and enthalpy. Suggested	Biomolecules: Biomolecules- chemical composition and bonding , chemical reactivity , ionization of water. Weak acids and weak bases (pH) , buffers: buffering in biological systems, Stabilizing interactions (Van der Waals, electrostatic, hydrogen bonding, hydrophobic interaction, etc.). Principles of bioenergetics – Principles and Laws of thermodynamics, reaction kinetics, colligative properties and their applications in biological system : entropy and enthalpy. Added
4	Molecular Biology: DNA damage - DNA damaging agents, Physical, chemical and biological mutagens; types of damage caused by endogenous and exogenous agents, Molecular mechanisms of mutagenesis – Transition, Transversion, Frame Shift, mis-sense and non-sense mutations Suggested	Molecular Biology: DNA damage - DNA damaging agents, Physical, chemical and biological mutagens; types of damage caused by endogenous and exogenous agents, Molecular mechanisms of mutagenesis – Transition, Transversion, Frame Shift, mis-sense and non-sense mutations Added


H.O.D




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DEPARTMENT OF ZOOLOGY AND AQUACULTURE (P.G.)

AQUACULTURE

ACTION TAKEN REPORT

FOR SYLLABUS REVISION - 2023-24

S. No.	Suggestions Offered	Action Taken
1	Tools and techniques for Biology: Microscopy - Visualization of cells and subcellular components by light microscopy, resolving powers of different microscopes, microscopy of living cells. Principle and applications of different types of microscopes - Light, Phase Contrast, Fluorescence microscopy. Electron microscopy: SEM, TEM and Atomic force microscopy (AFM). Image processing methods in microscopy: Image acquisition- 2D image techniques- 3D image techniques- Analysis. Suggested	Tools and techniques for Biology: Microscopy - Visualization of cells and subcellular components by light microscopy, resolving powers of different microscopes, microscopy of living cells. Principle and applications of different types of microscopes - Light, Phase Contrast, Fluorescence microscopy. Electron microscopy: SEM, TEM and Atomic force microscopy (AFM). Image processing methods in microscopy: Image acquisition- 2D image techniques- 3D image techniques- Analysis. Added
2	Biosystematics, Biodiversity and Evolution: Eco-taxonomy and behavioural taxonomy Procedures in taxonomic keys in taxonomy, types, merits & demerits. Systematic publications- different kinds of publications, Process of typication and different zoological types.	Biosystematics, Biodiversity and Evolution: Eco-taxonomy and behavioural taxonomy Procedures in taxonomic keys in taxonomy, types, merits & demerits. Systematic publications- different kinds of publications, Process of typication and different zoological

	Sustainable utilization of Biodiversity - Origin of biodiversity, Types of biodiversity & ecosystem, Threats of biodiversity. Equitable sharing & conservation of Biodiversity (in-situ & ex-situ & gene banks). Genetic Variations & Non genetic Variations - Molecular perspectives on conservation of Biodiversity Suggested	types. Sustainable utilization of Biodiversity - Origin of biodiversity, Types of biodiversity & ecosystem, Threats of biodiversity. Equitable sharing & conservation of Biodiversity (in-situ & ex-situ & gene banks). Genetic Variations & Non genetic Variations - Molecular perspectives on conservation of Biodiversity Added
3	Biomolecules: Biomolecules- chemical composition and bonding , chemical reactivity , ionization of water. Weak acids and weak bases (pH) , buffers: buffering in biological systems, Stabilizing interactions (Van der Waals, electrostatic, hydrogen bonding, hydrophobic interaction, etc.). Principles of bioenergetics - Principles and Laws of thermodynamics, reaction kinetics, colligative properties and their applications in biological system : entropy and enthalpy. Suggested	Biomolecules: Biomolecules- chemical composition and bonding , chemical reactivity , ionization of water. Weak acids and weak bases (pH) , buffers: buffering in biological systems, Stabilizing interactions (Van der Waals, electrostatic, hydrogen bonding, hydrophobic interaction, etc.). Principles of bioenergetics - Principles and Laws of thermodynamics, reaction kinetics, colligative properties and their applications in biological system : entropy and enthalpy. Added
4	Molecular Biology: DNA damage - DNA damaging agents, Physical, chemical and biological mutagens; types of damage caused by endogenous and exogenous agents, Molecular mechanisms of mutagenesis - Transition, Transversion, Frame Shift, mis-sense and non-sense mutations Suggested	Molecular Biology: DNA damage - DNA damaging agents, Physical, chemical and biological mutagens; types of damage caused by endogenous and exogenous agents, Molecular mechanisms of mutagenesis - Transition, Transversion, Frame Shift, mis-sense and non-sense mutations Added


H.O.D



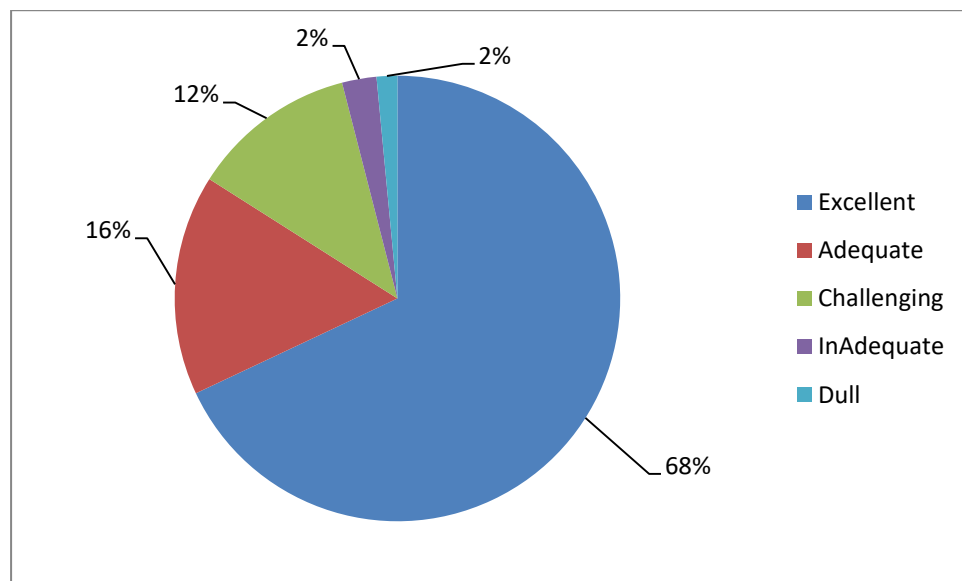

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Student Feedback Analysis report on Curriculum for the academic year 2023-2024

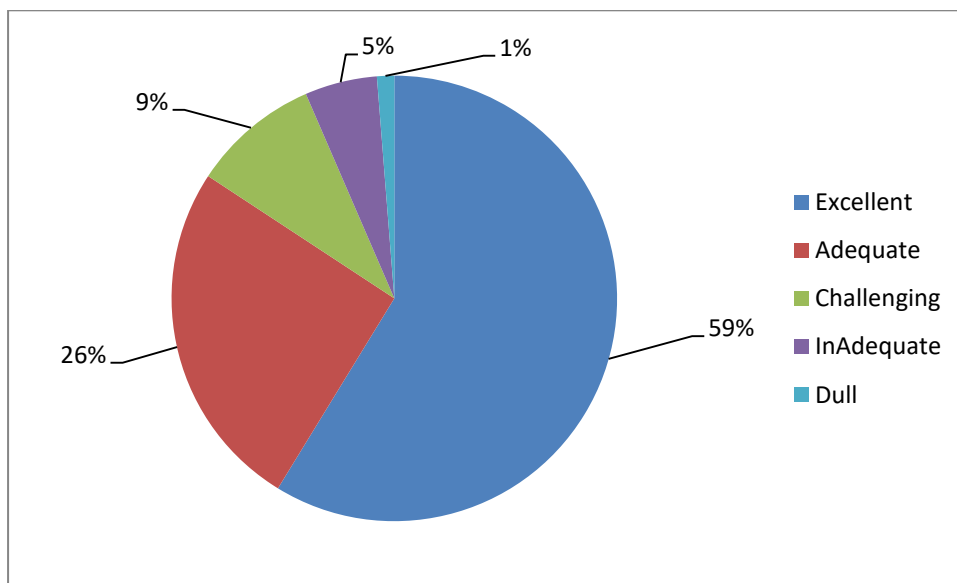
1.Syllabus of each course on advanced trends

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	272	64	48	10	6



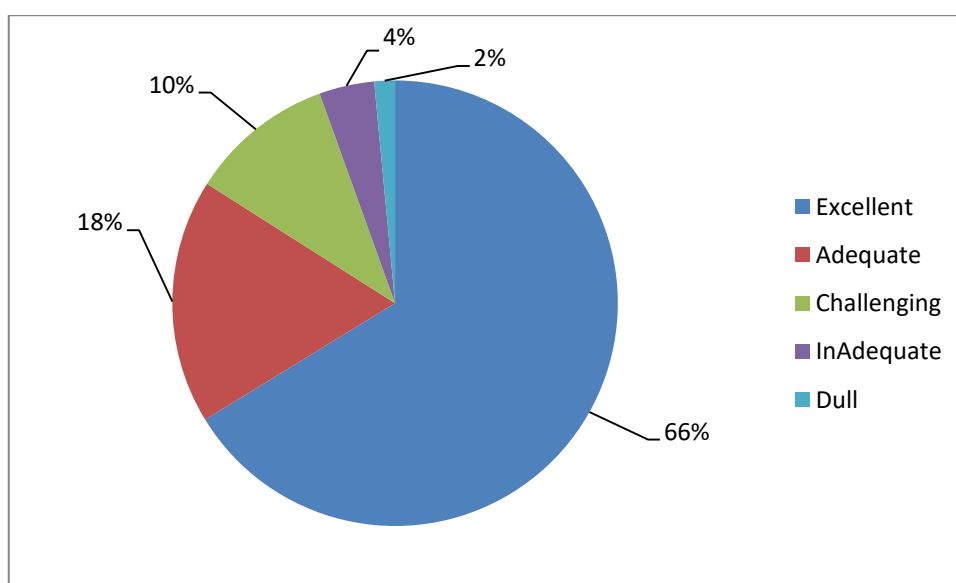
2.Relevance of course in the changing scenario

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	235	102	37	21	5



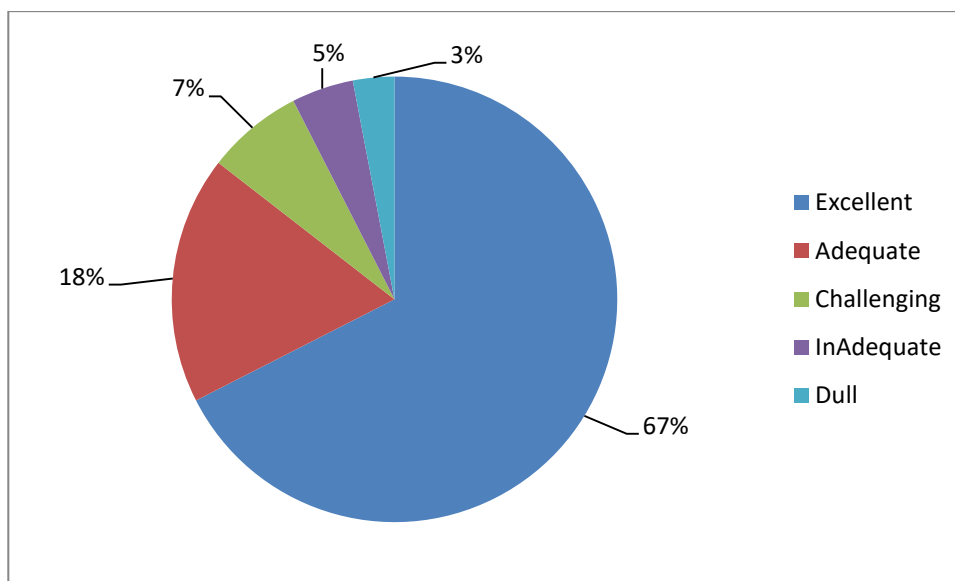
3.Accessibility of the Course to the Student mind

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	265	71	42	16	6



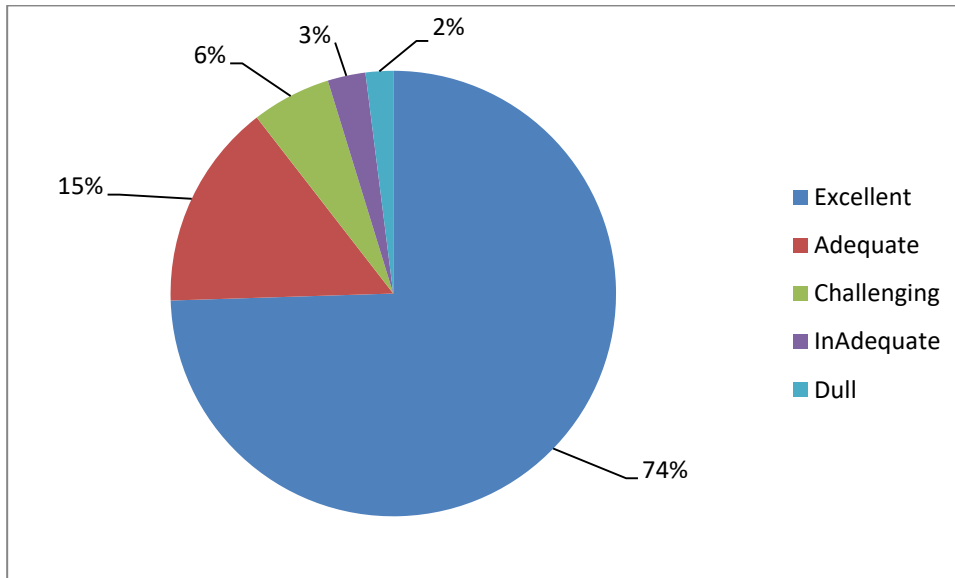
4. Library material and facilities for the course

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	270	72	28	18	12



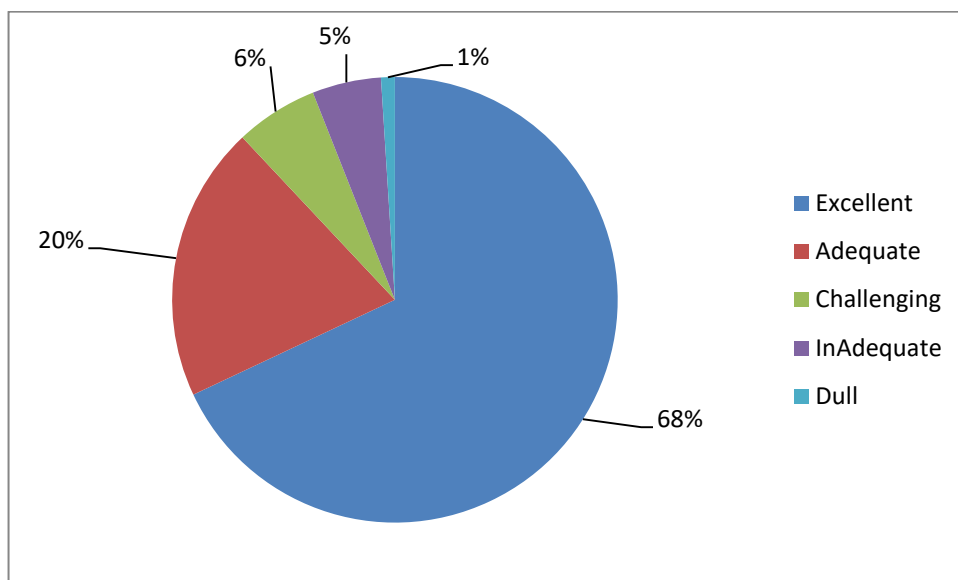
5.Ability of Teacher to communicate

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	298	60	23	11	8



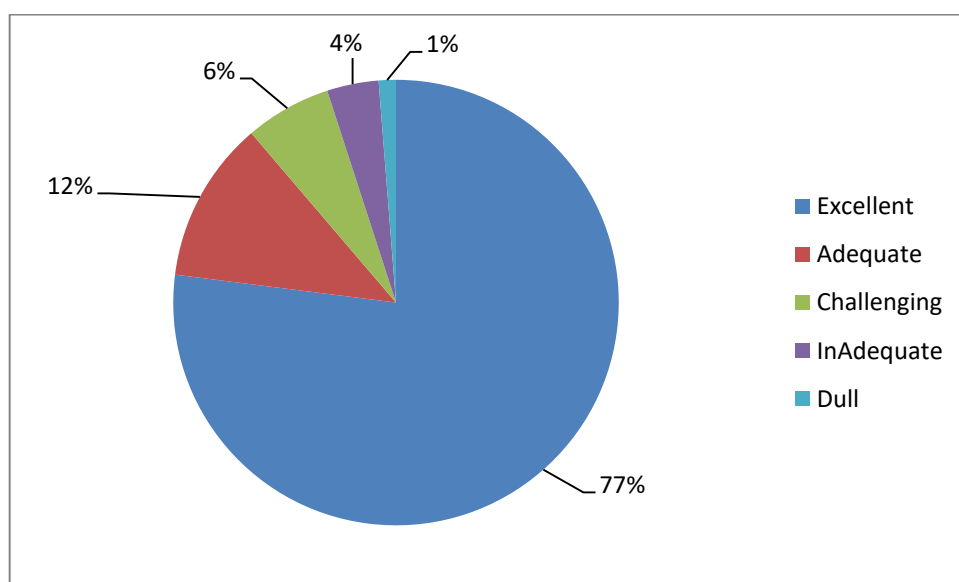
6.Student participation in Class Room

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	272	80	24	20	4



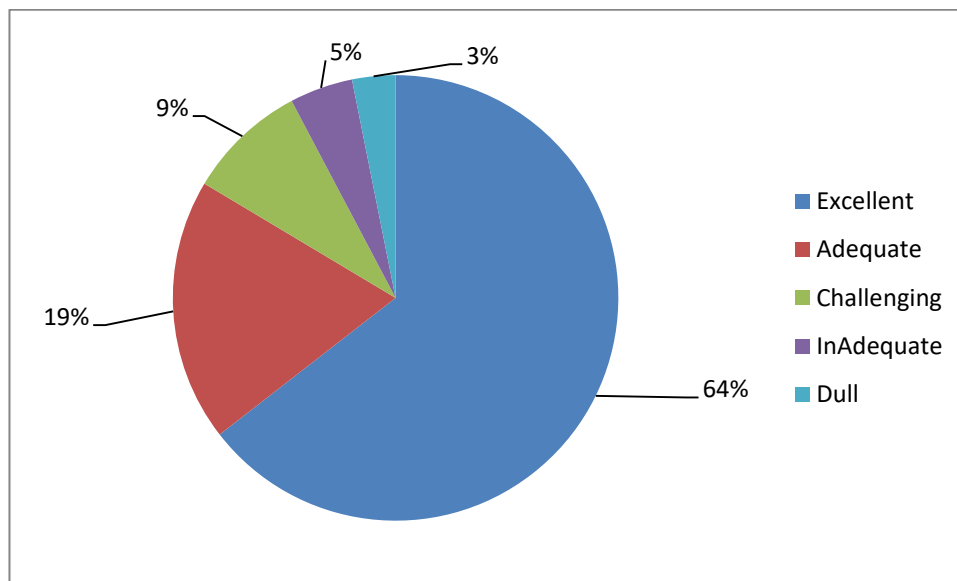
7. Teacher's approach to students

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	308	47	25	15	5



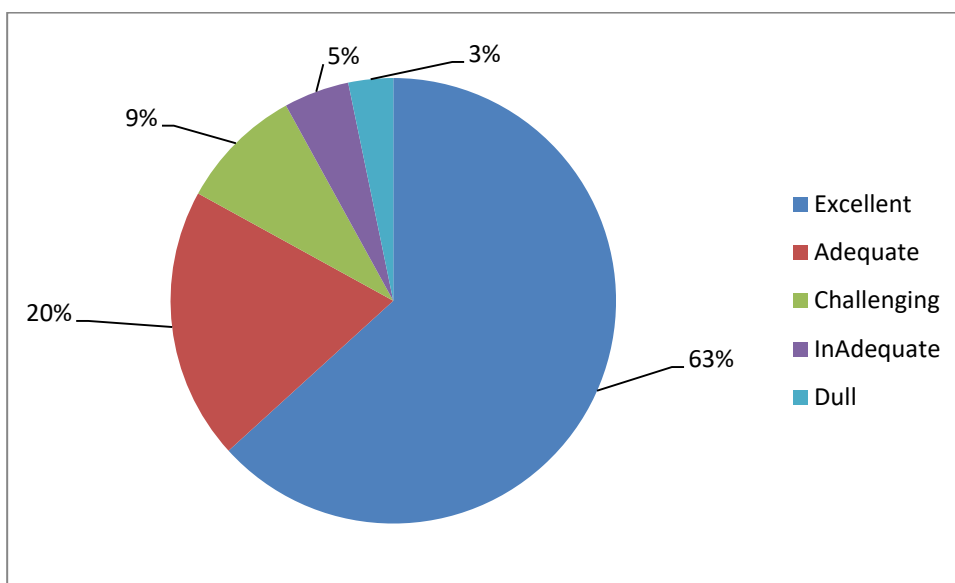
8.Internal Assessment

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	267	79	36	11	7



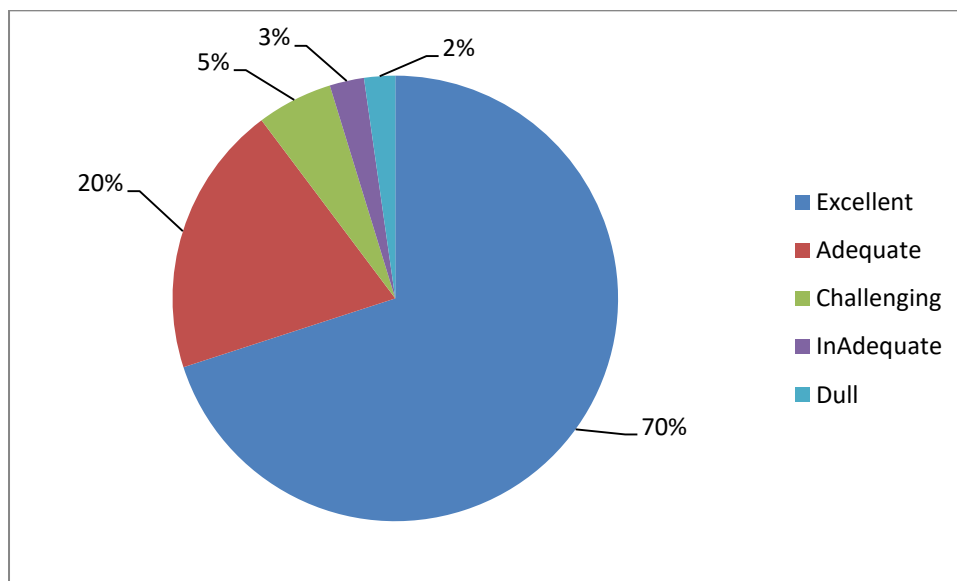
9.Implementation of Bridge Courses at the entry level

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	253	79	36	19	13



10.Facilitation of Add on Courses

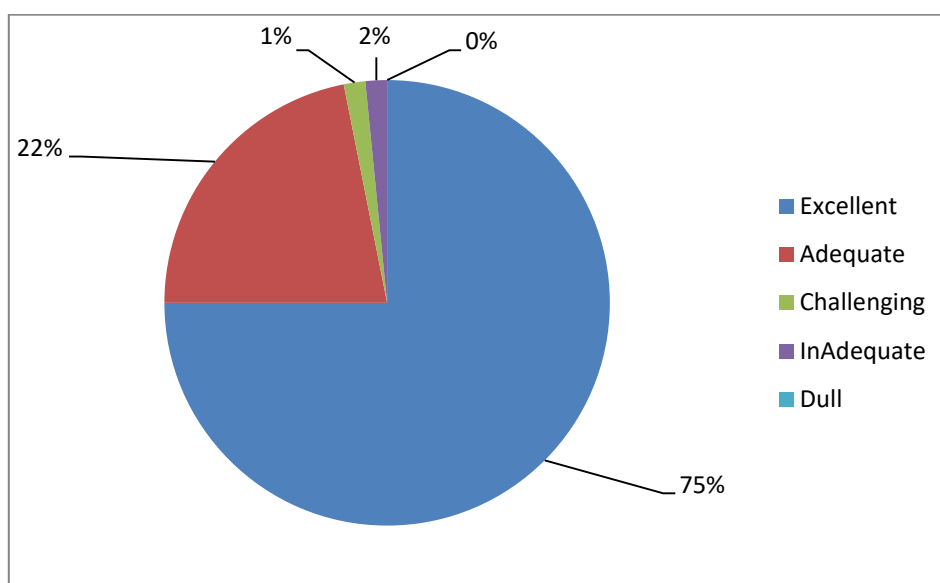
Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
400	280	79	22	10	9



Teachers Feedback Analysis report on Curriculum for the academic year 2023-2024

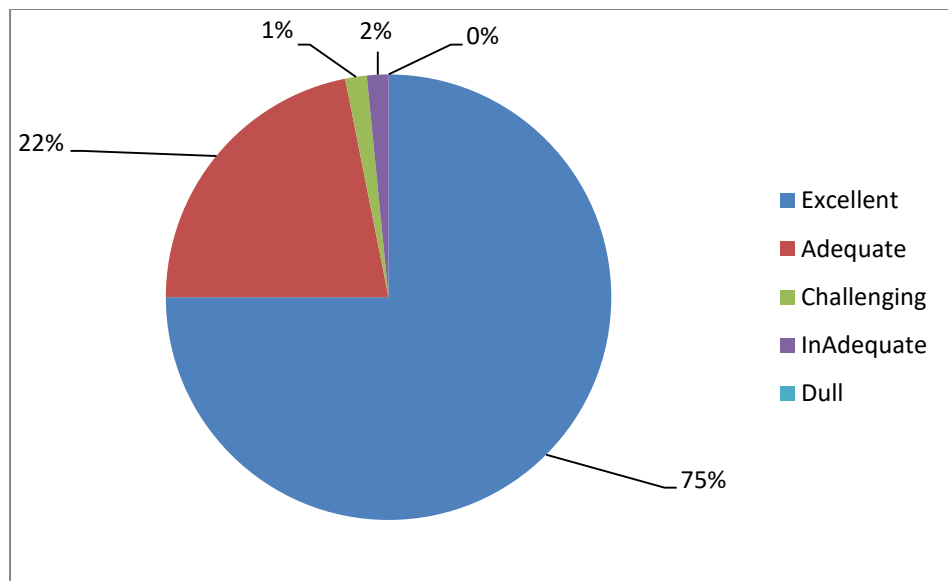
1.Syllabus of each course on advanced trends

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	14	1	1	0



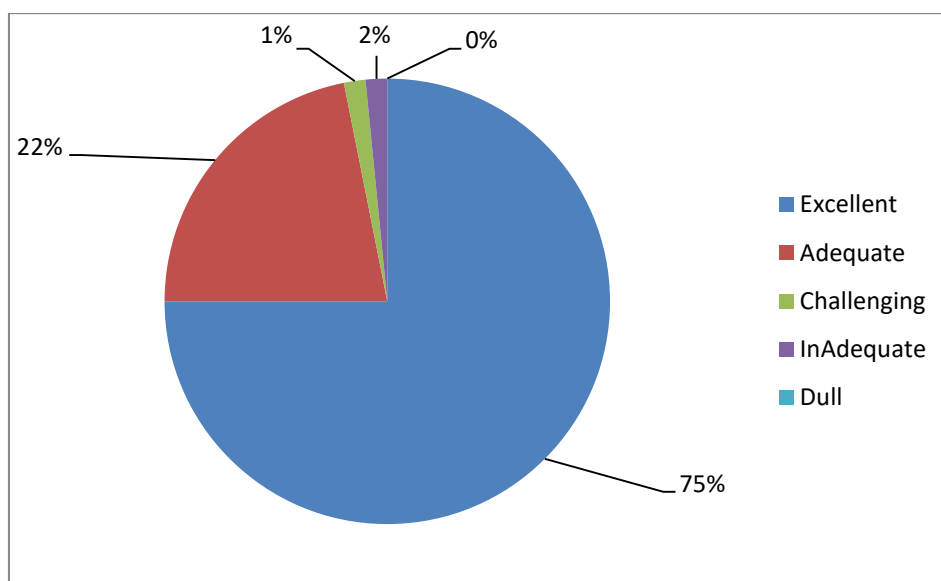
2.Relevance of course in the changing scenario

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	14	1	1	0



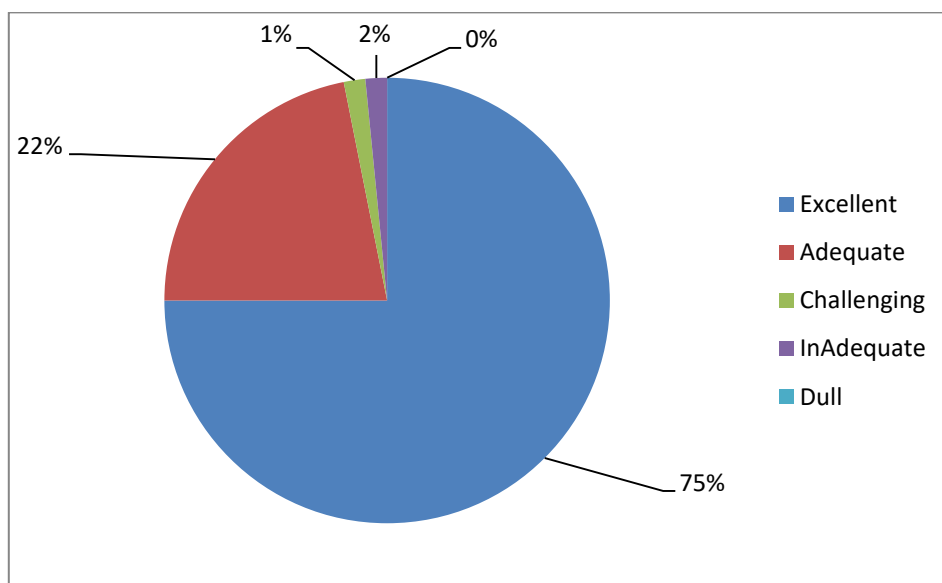
3.Accessibility of the Course to the Student mind

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	14	1	1	0



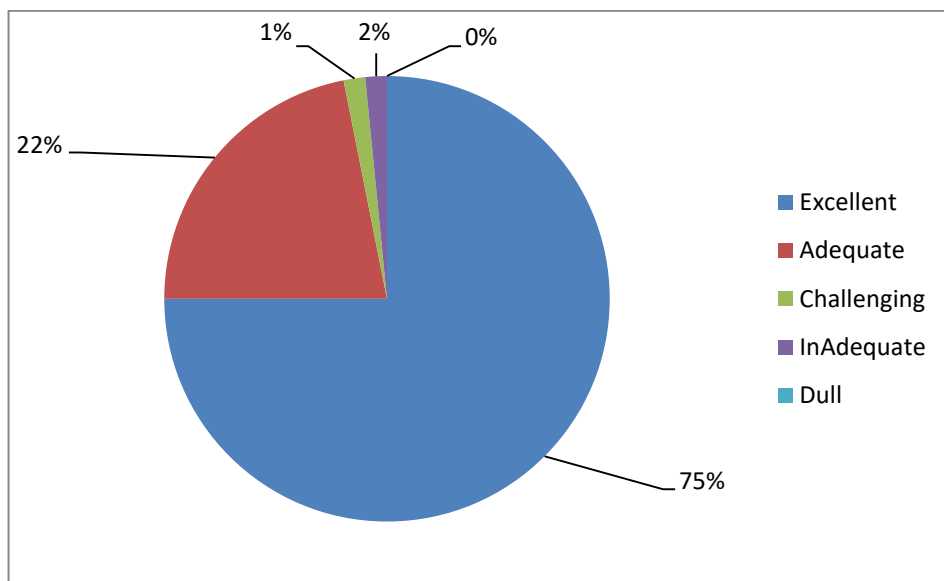
4. Library material and facilities for the course

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	14	01	1	0



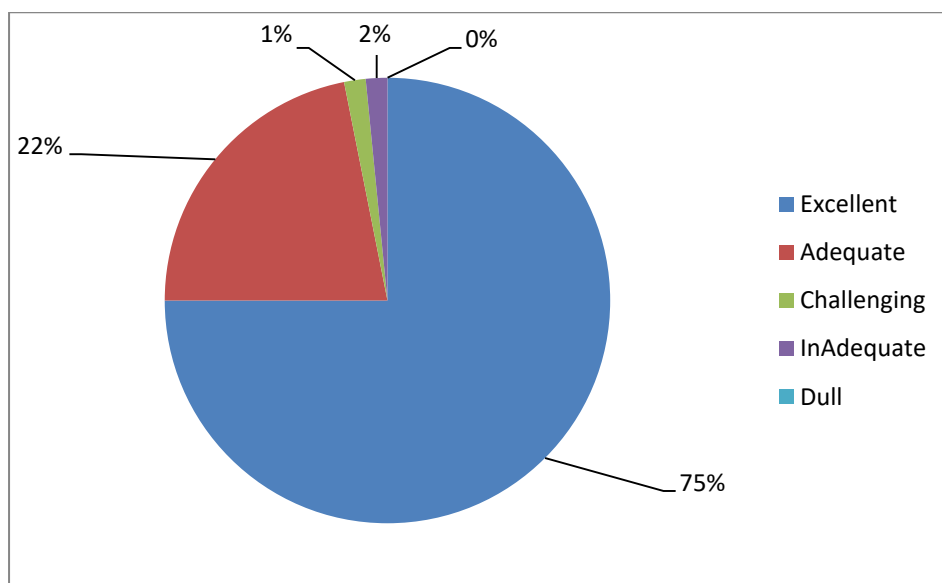
5.Ability of Teacher to communicate

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	11	1	1	0



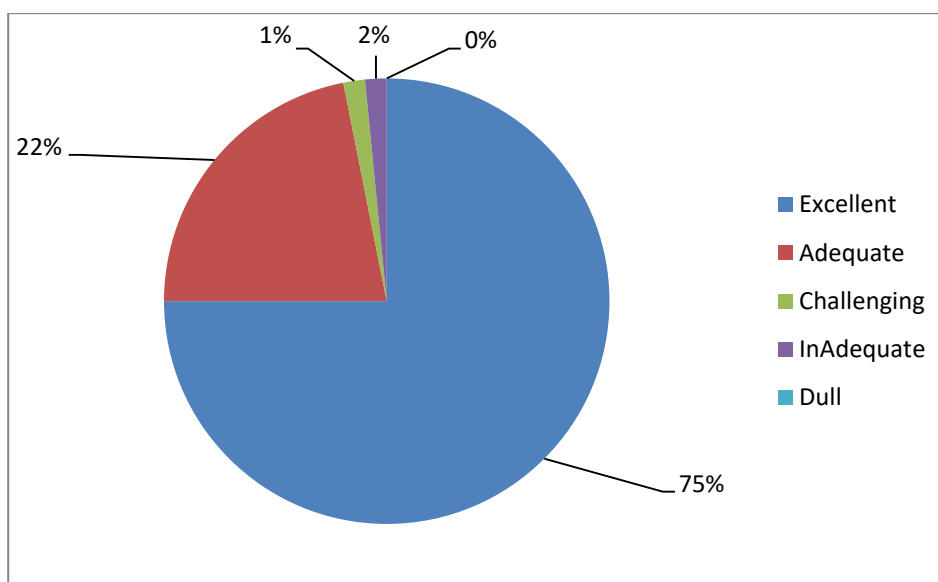
6.Student participation in Class Room

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	11	1	1	0



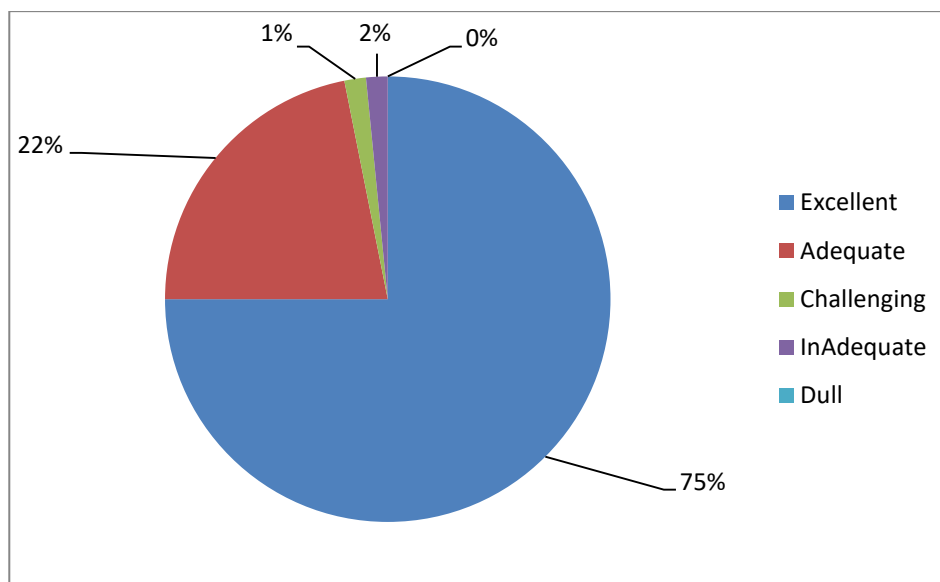
7. Teacher's approach to students

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	11	1	1	0



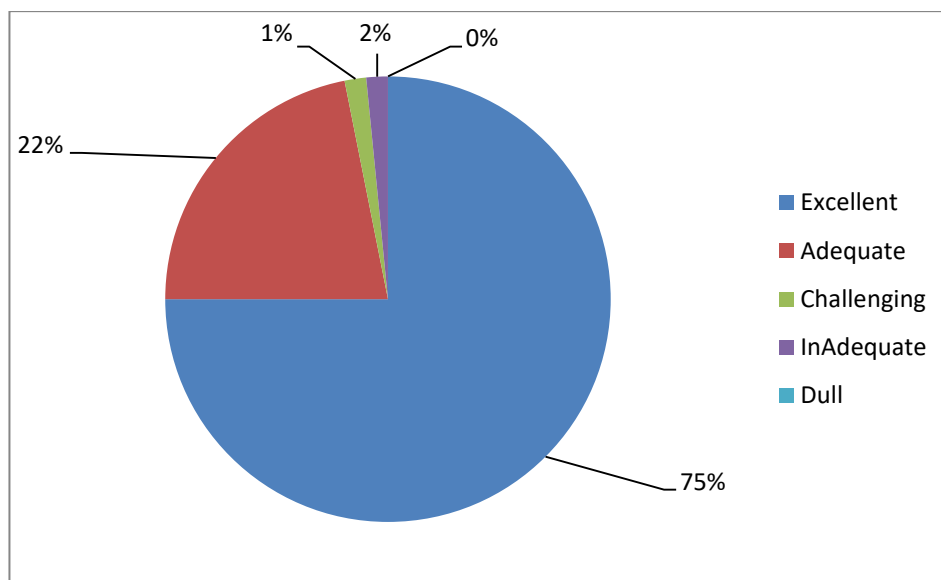
8.Internal Assessment

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	11	1	1	0



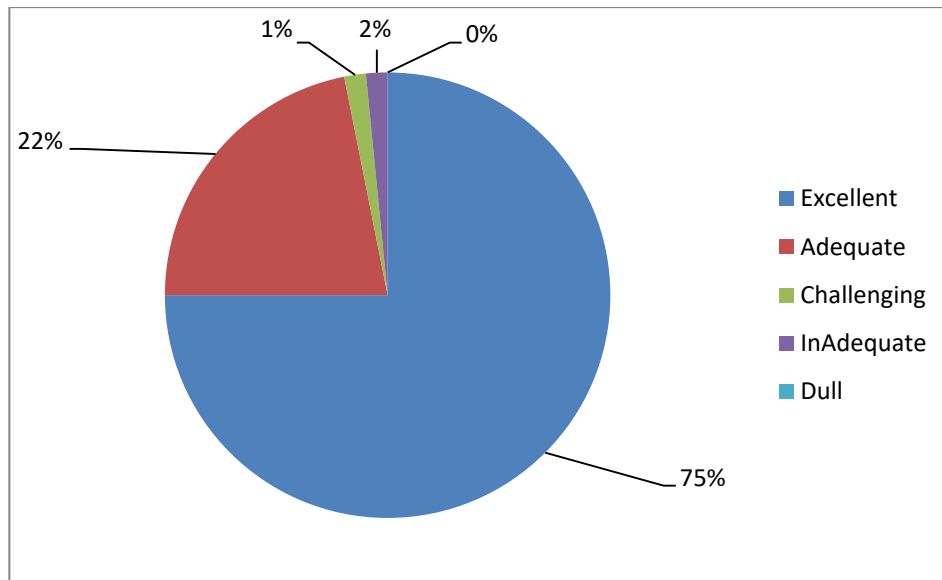
9.Implementation of Bridge Courses at the entry level

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	11	1	1	0



10.Facilitation of Add on Courses

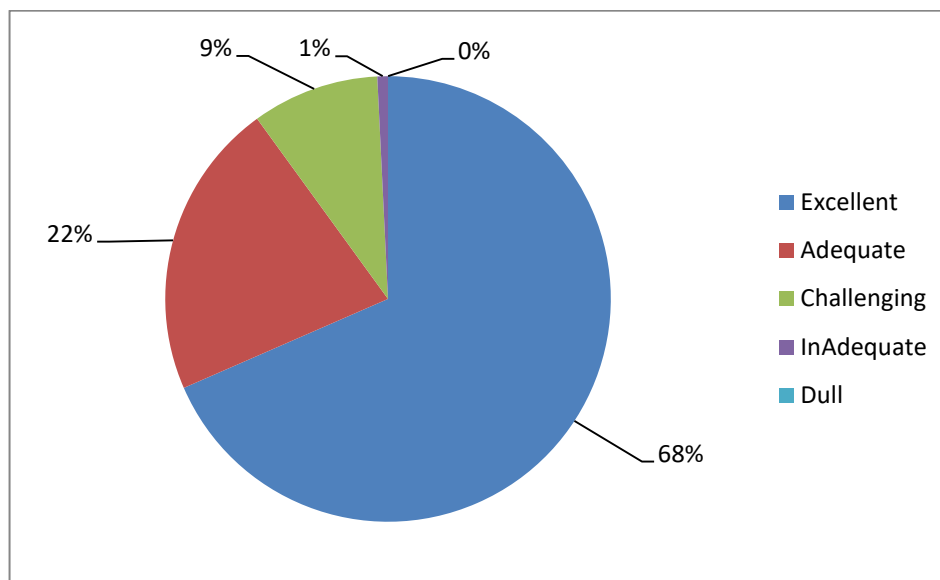
Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
64	48	11	01	1	0



Alumini Feedback Analysis report on Curriculum for the academic year 2023-2024

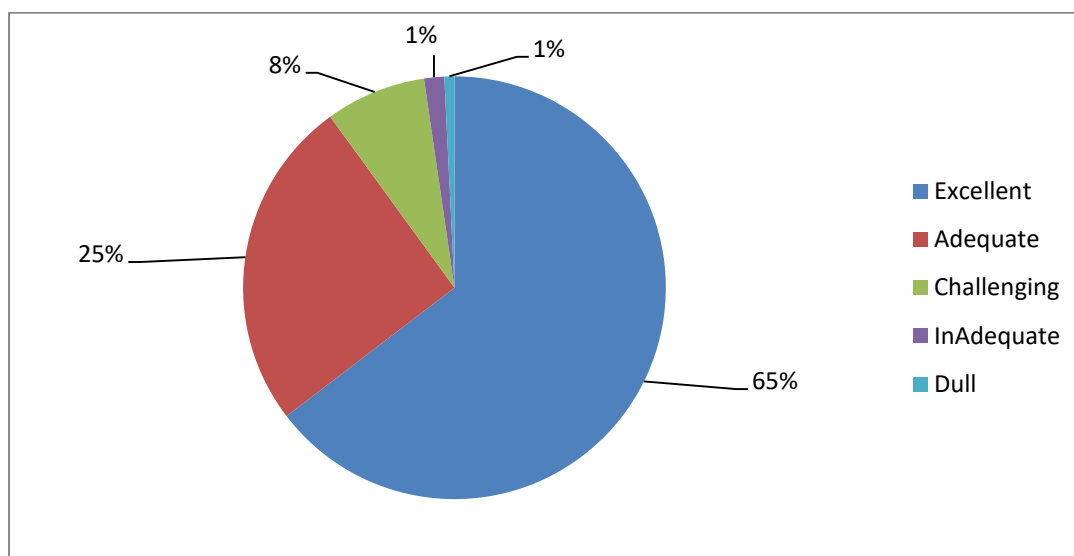
1.Syllabus of each course on advanced trends

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	89	28	12	1	0



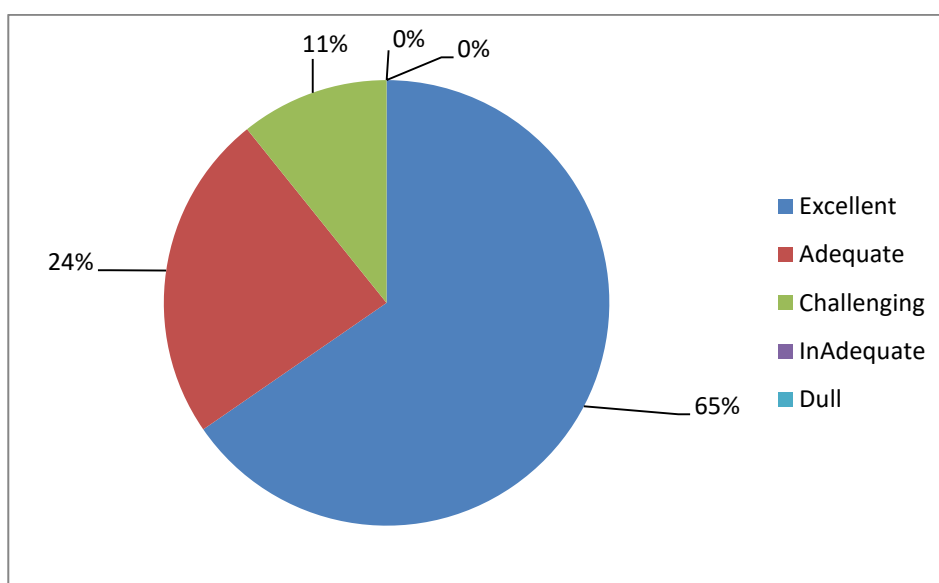
2.Relevance of course in the changing scenario

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	84	33	10	2	1



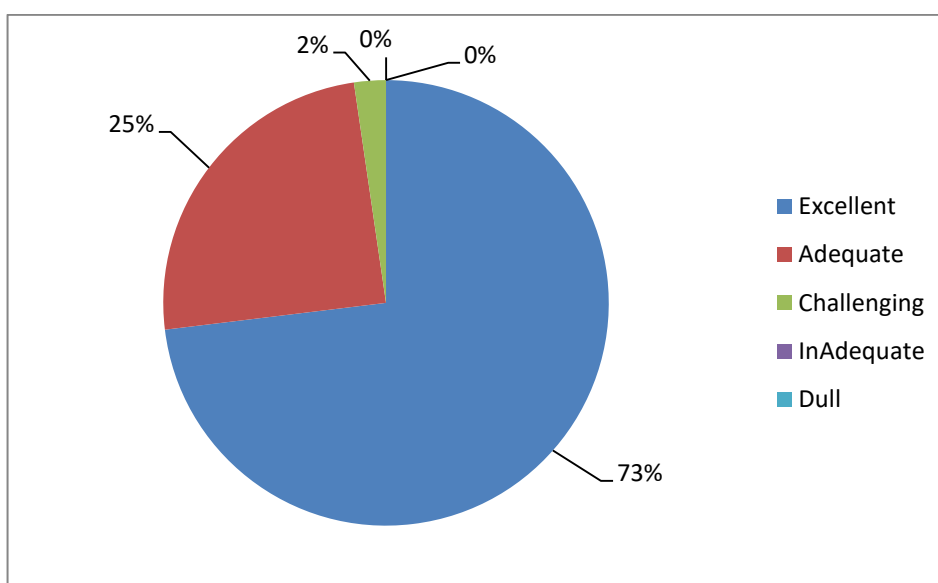
3.Accessibility of the Course to the Student mind

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	85	31	14	0	0



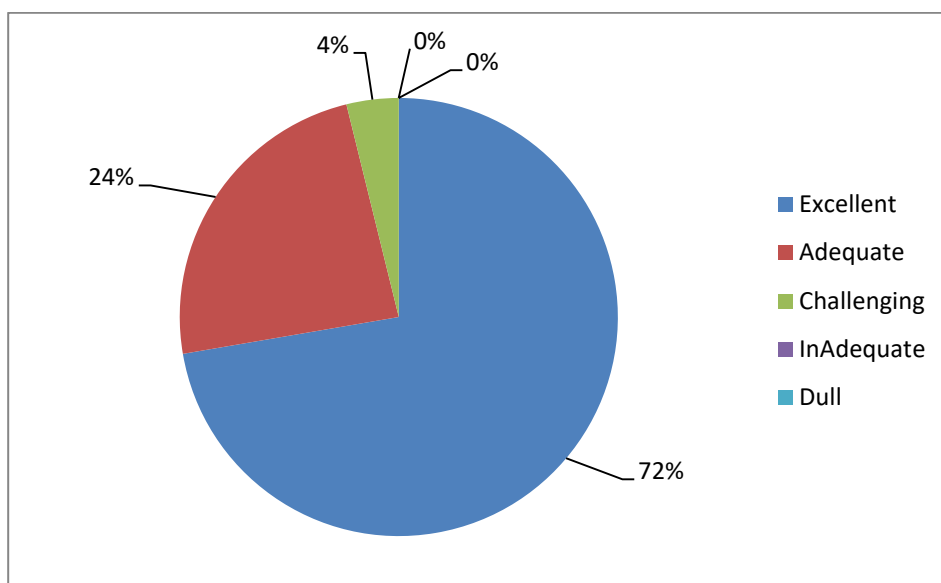
4. Library material and facilities for the course

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	95	32	3	0	0



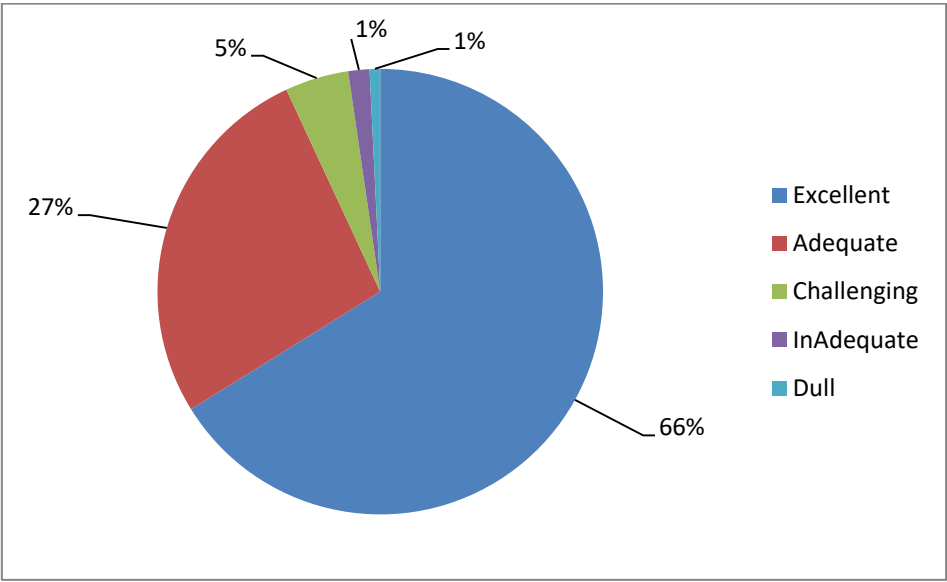
5.Ability of Teacher to communicate

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	94	31	5	0	0



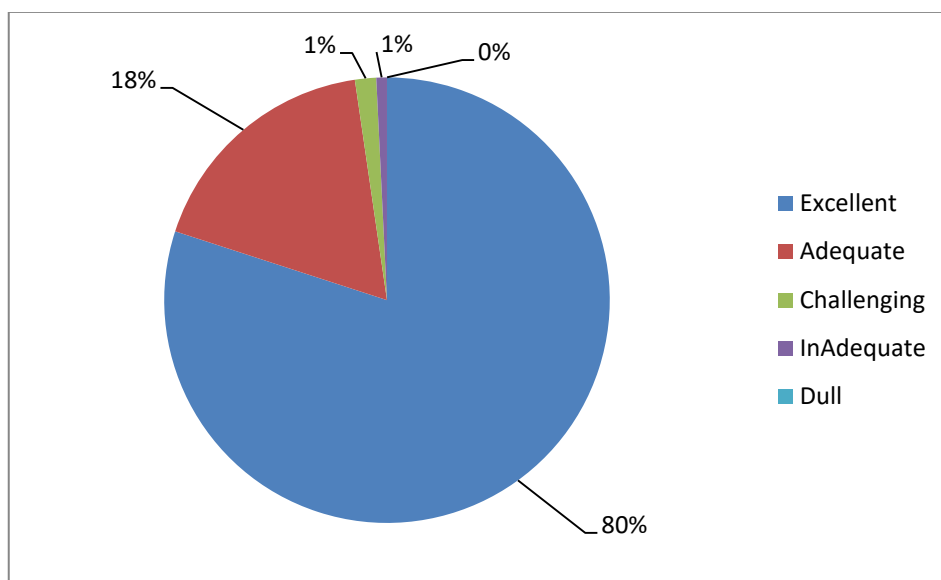
6.Student participation in Class Room

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	86	35	6	2	1



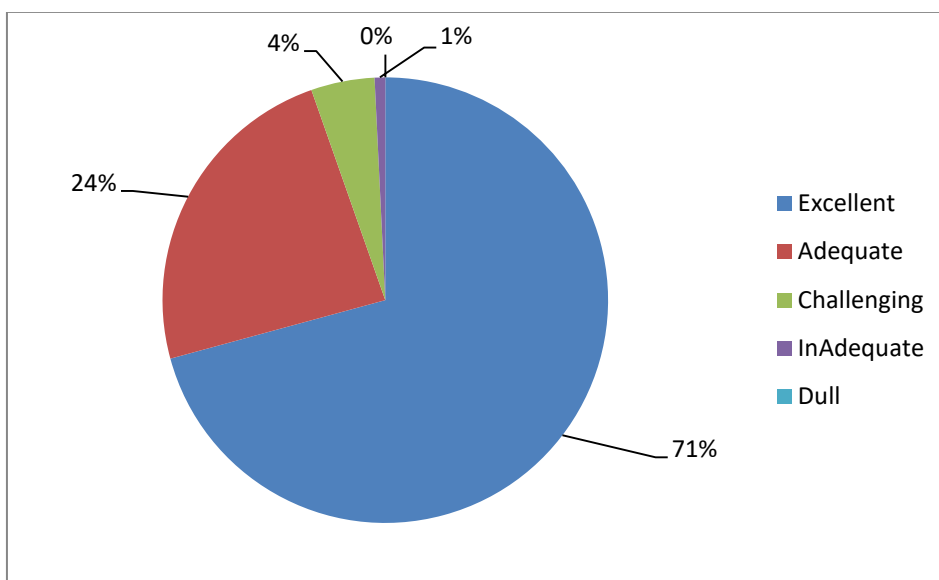
7. Teacher's approach to students

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	104	23	2	1	0



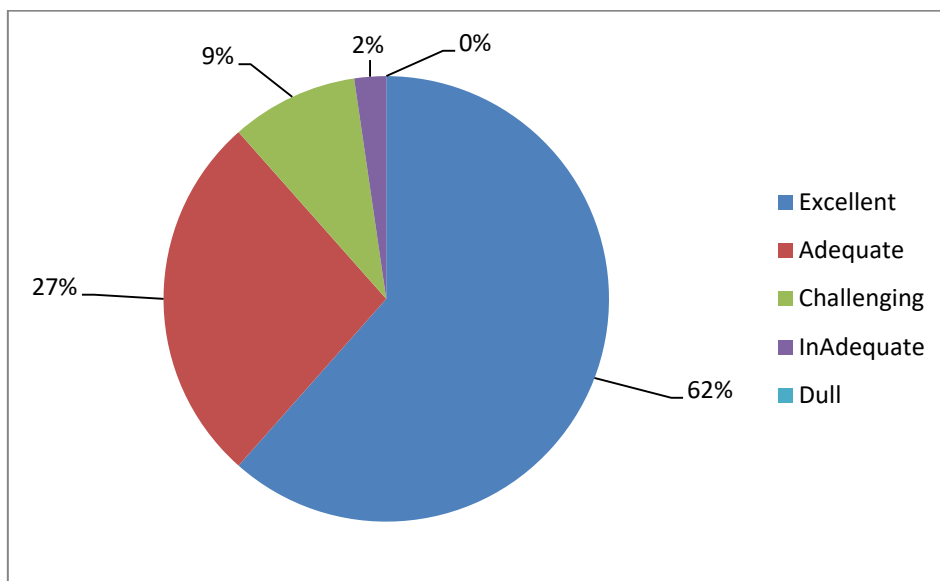
8.Internal Assessment

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	92	31	6	1	0



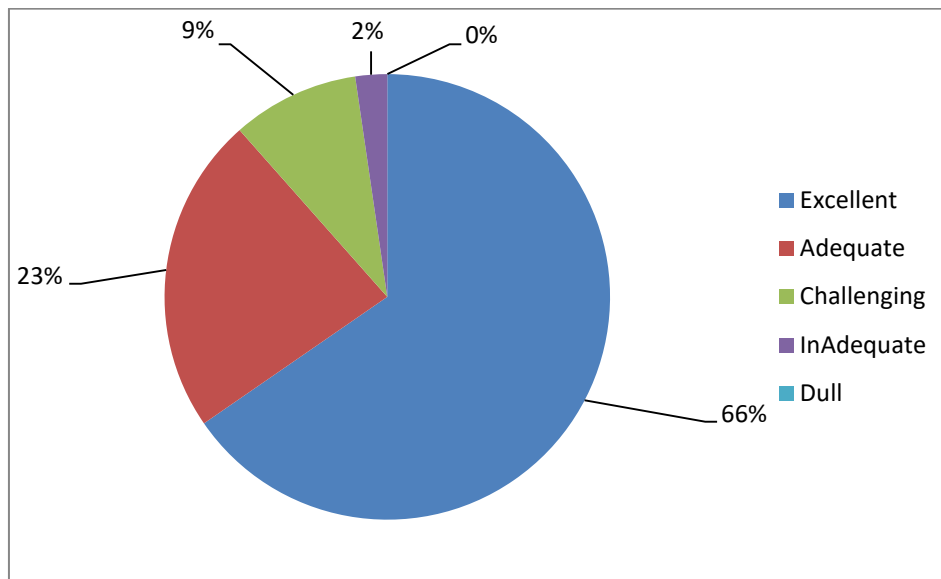
9.Implementation of Bridge Courses at the entry level

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	80	35	12	3	0



10.Facilitation of Add on Courses

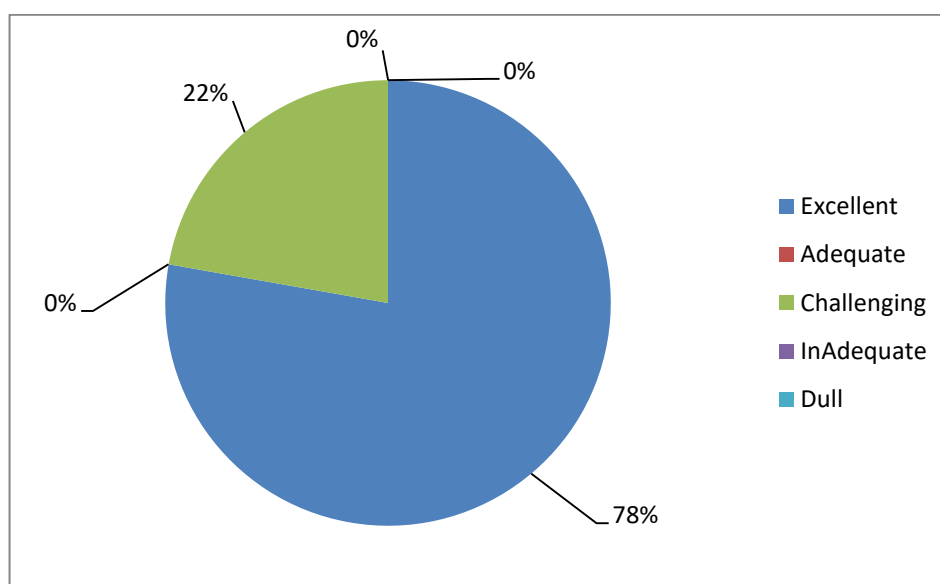
Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
130	85	30	12	3	0



Employers Feedback Analysis report on Curriculum for the academic year 2023-2024

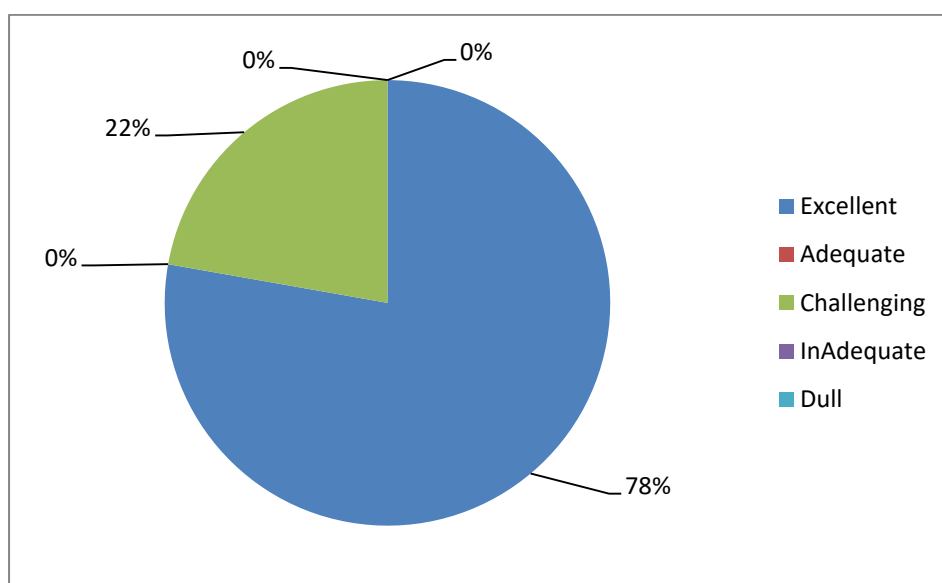
1.Syllabus of each course on advanced trends

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	07	0	02	0	0



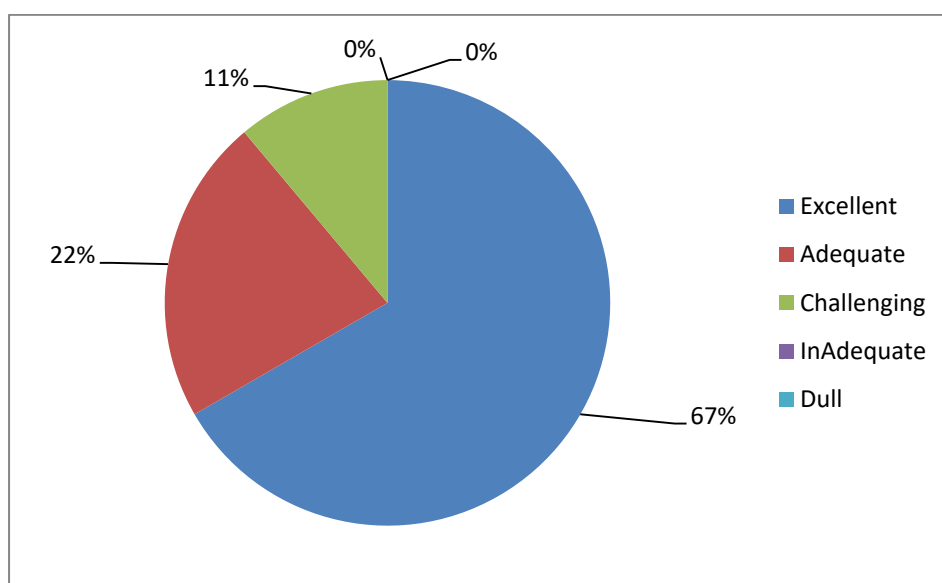
2.Relevance of course in the changing scenario

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	07	0	02	0	0



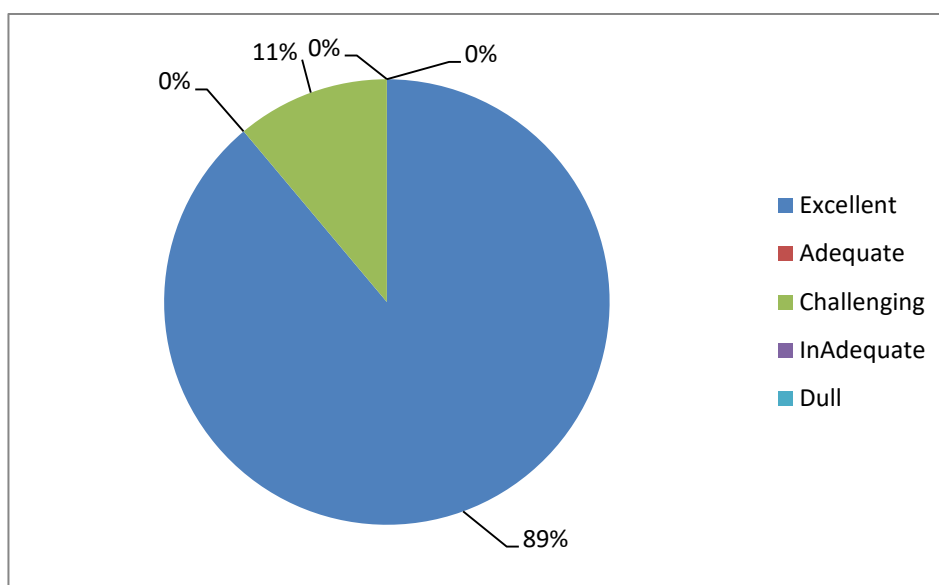
3.Accessibility of the Course to the Student mind

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	06	2	1	0	0



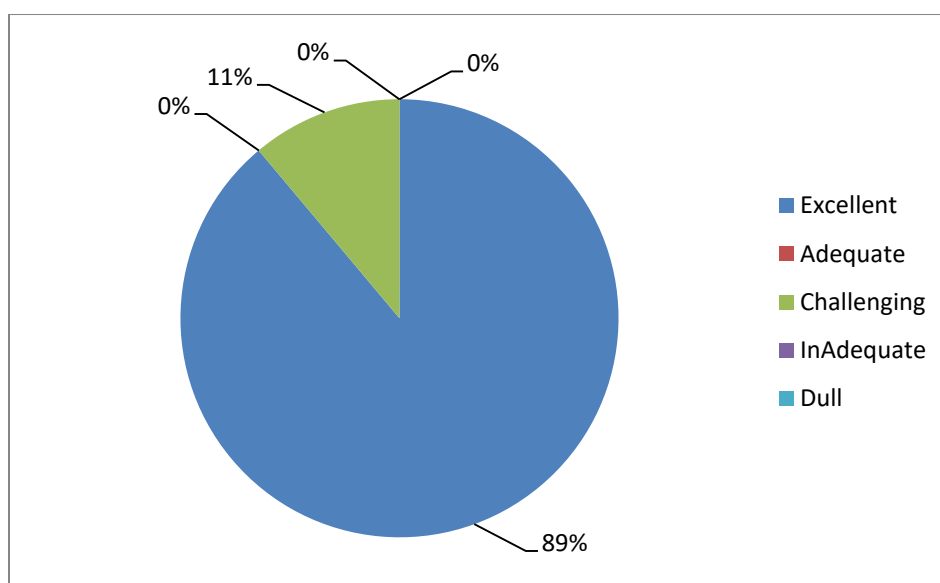
4. Library material and facilities for the course

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	08	0	01	0	0



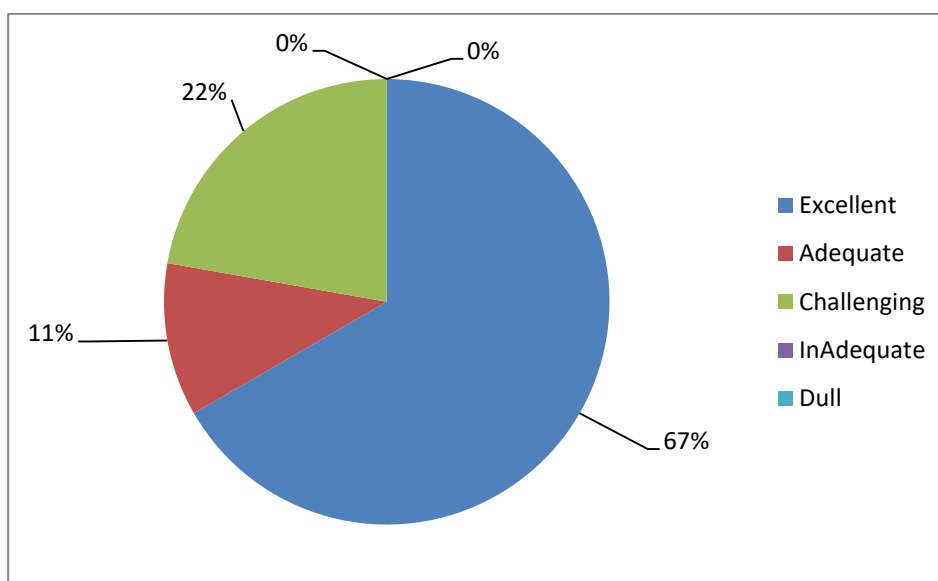
5.Ability of Teacher to communicate

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	08	0	1	0	0



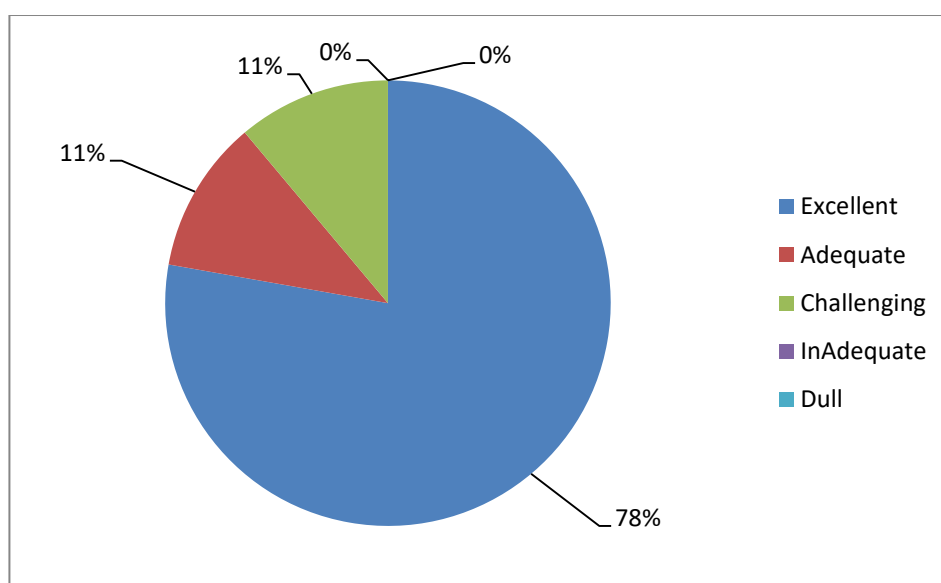
6.Student participation in Class Room

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	06	01	02	0	0



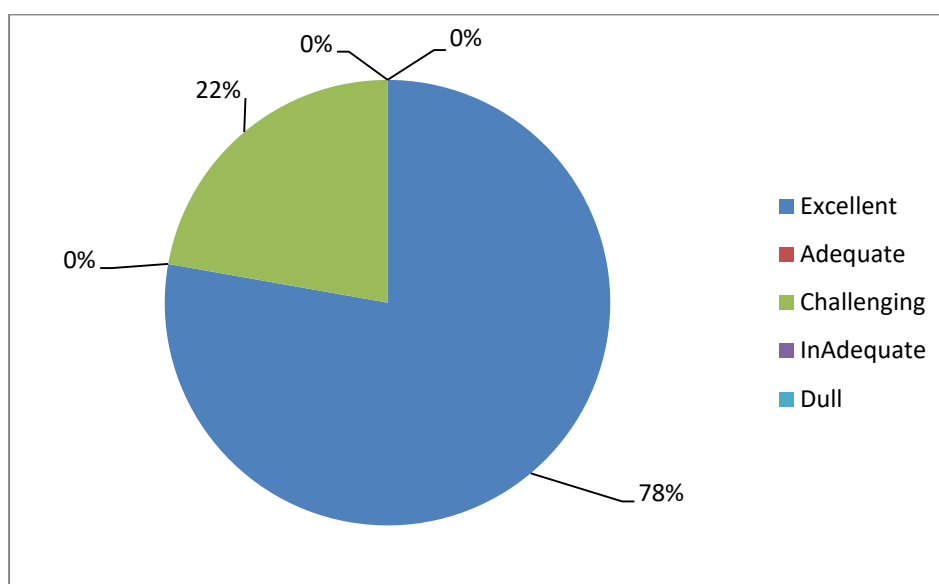
7. Teacher's approach to students

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	07	01	01	0	0



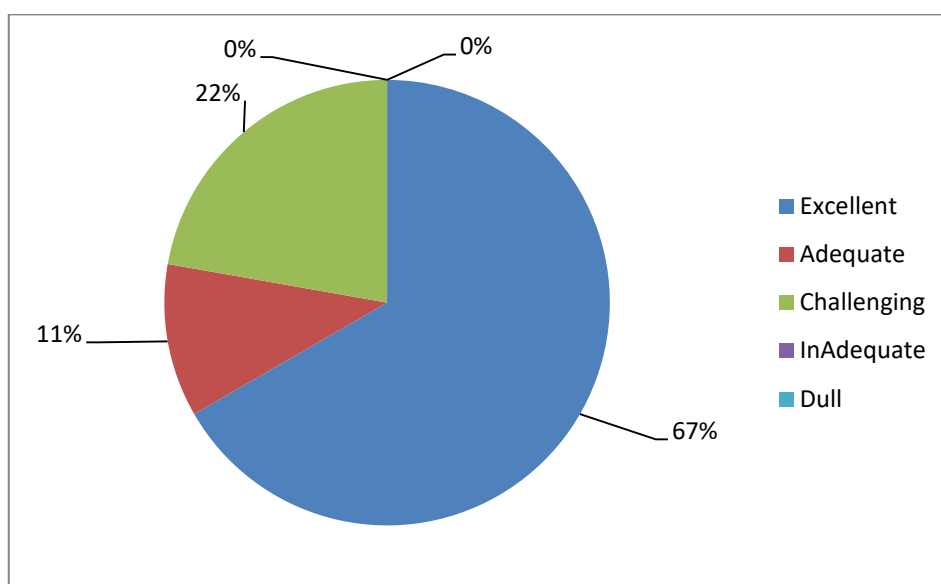
8.Internal Assessment

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	07	0	02	0	0



9.Implementation of Bridge Courses at the entry level

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	06	01	02	0	0



10.Facilitation of Add on Courses

Total Responses	Excellent	Adequate	Challenging	Inadequate	Dull
09	07	01	01	0	0

