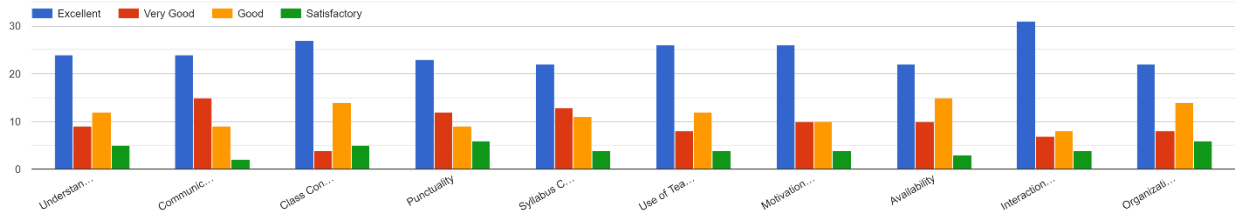


Feedback analysis Academic Year 2021-2022

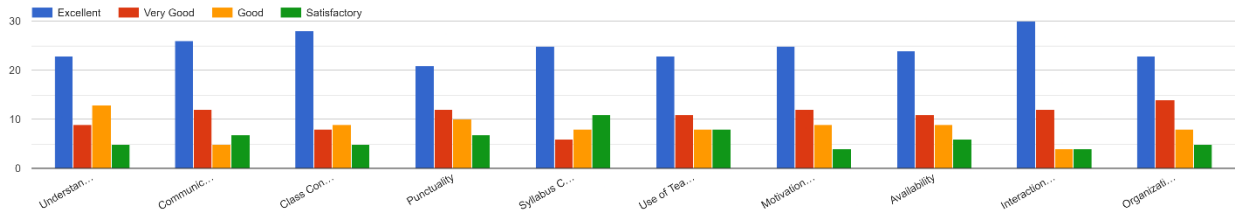
Faculty of Arts

FY BA AQAR 2021-22 _Stud_Feedback

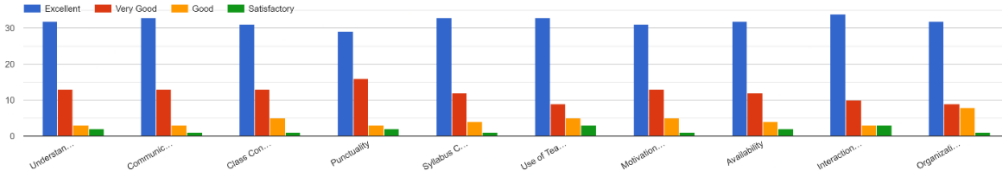
Mark your feedback for subject Marathi: मराठी साहित्य: कथा आणि भाषिक कौशल्यविकास (Sem-I) मराठी साहित्य: एकांकिका आणि भाषिक कौशल्यविकास (Sem-II) taught by Dr. Pabhakar Ghodke



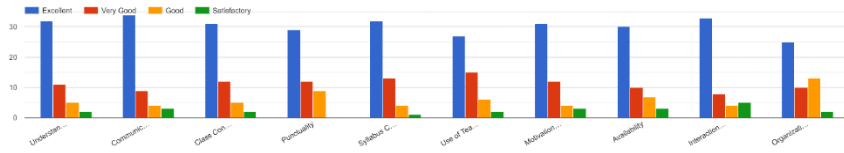
Mark your feedback for subject History 1) Early India: From Prehistory to the Age of Mauryans (Sem I) 2) Early India: Post Mauryan Age to the Rashtrakutas (Sem-II) taught by Dr. Ganesh Raut



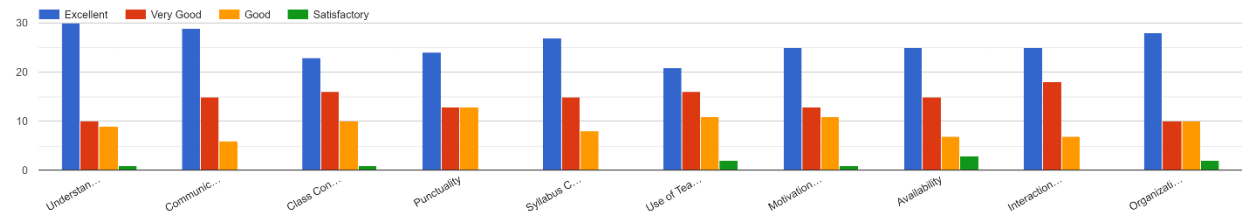
Mark your feedback for subject Politics: 1) Introduction to Indian Constitution-I (Sem-I) 2) Introduction to Indian Constitution-II (Sem-II) taught by Dr. Neeta Bokil



Mark your feedback for subject English -1) Compulsory English -I (Sem-I) 2) Optional English I (Sem-I) 3) Compulsory English -II (Sem-II) 4) Optional English-II (Sem-II) taught by Dr. Archana Pandit

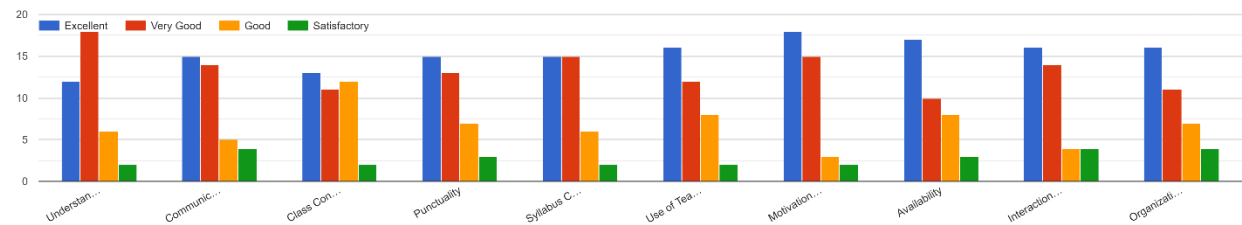


Mark your feedback for subject Geography: 1) Physical Geography (Sem-I) 2) Human Geography (Sem-II) taught by Dr. Vileena Inamdar

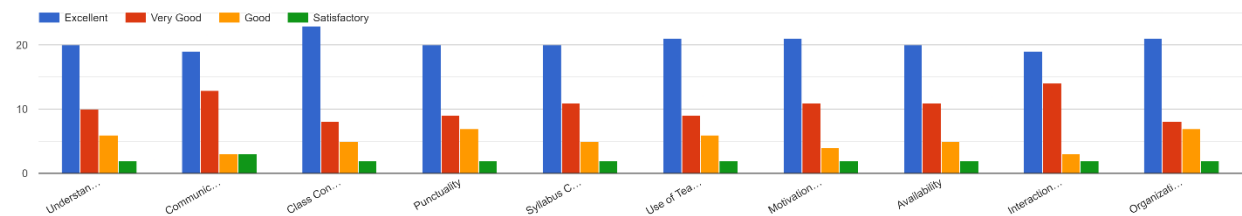


SY BA Academic Year 2021-22_Stud_Feedback

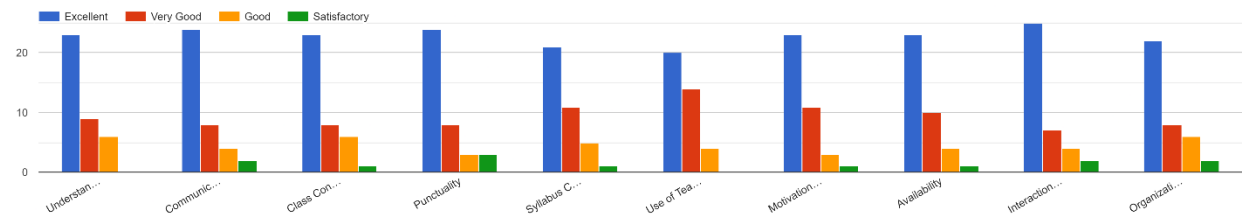
Mark your feedback for subject Marathi: 1) भाषिक कौशल्यविकास आणि आधुनिक मराठी साहित्यप्रकार: कादंबरी (Sem-I) 2) भाषिक कौशल्यविकास आणि आधुनिक मराठी साहित्यप्रकार: ललितगद्य (Sem-II) taught by Dr. Pabhakar Ghodke



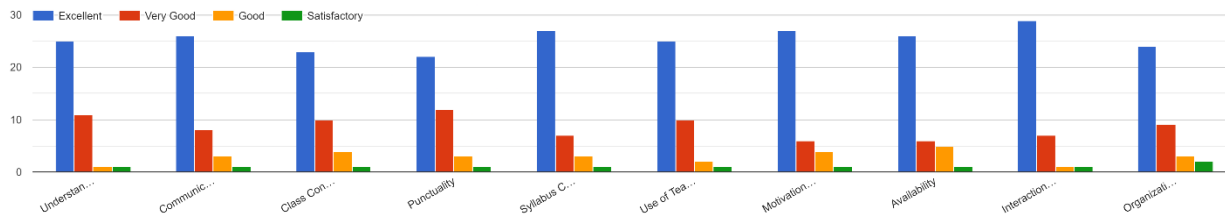
Mark your feedback for subject History : 1) History of the Marathas (1630-1707) (Sem-I) 2) Mediaeval India: Sultanate Period (Sem-I) 3) history of Marathas (1707-1818) (Sem-II) 4) Mediaeval Indian Art & Architecture (Sem-II) taught by Dr. Ganesh Raut



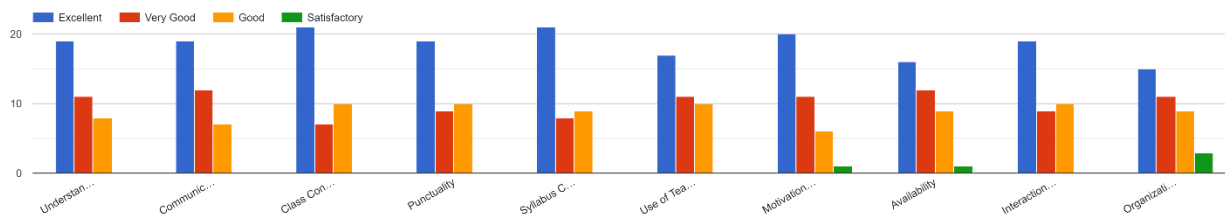
Mark your feedback for subject Politis: 1) Western Political Thought (Sem-I) 2) Basics of Indian Constitution (Sem-I) 3) An Introdution to Political Ideologies (Sem-II) taught by Dr. Neeta Bokil



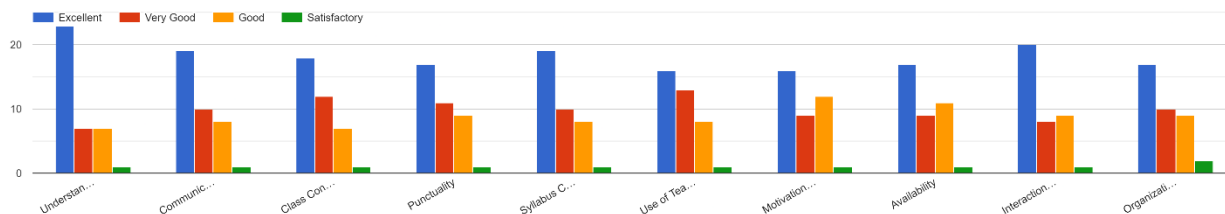
Mark your feedback for subject English : 1) Special paper 2 Appreciating Poetry (Sem-I) 2) Compulsory English(Sem II) taught by Dr. Archana Pandit



Mark your feedback for subject English : 1) Appreciating Drama (Sem-I) 2) Linguistics (Sem-II) taught by Dr. Sankla M. R.



Mark your feedback for subject Geography: 1) Environmental Geography I (Sem I) 2) Environmental Geography II (Sem II) taught by Dr. Vileena Inamdar



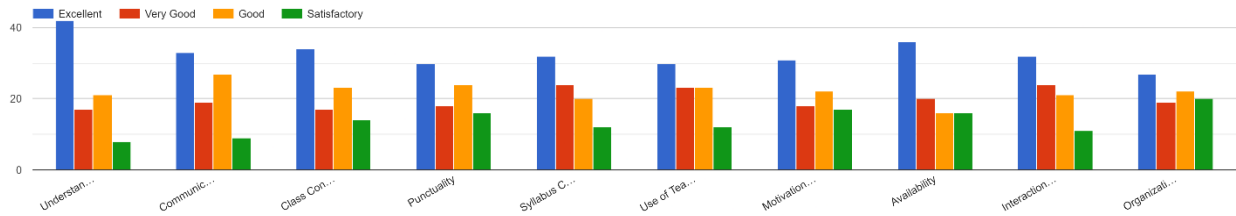
TY BA Academic Year 2021-22_Stud_Feedback

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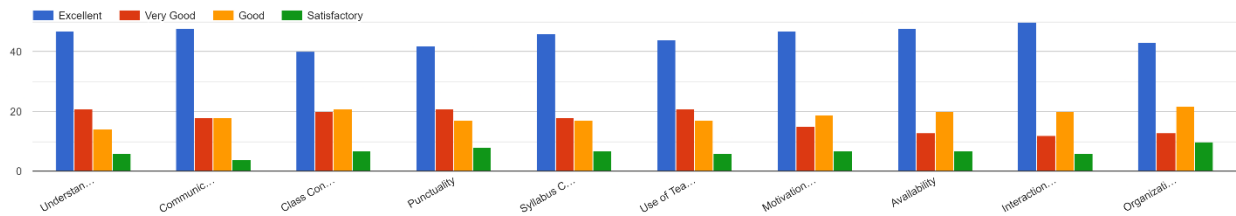
Faculty of Commerce

F Y B Com AQAR 2021-22 _Stud_Feedback

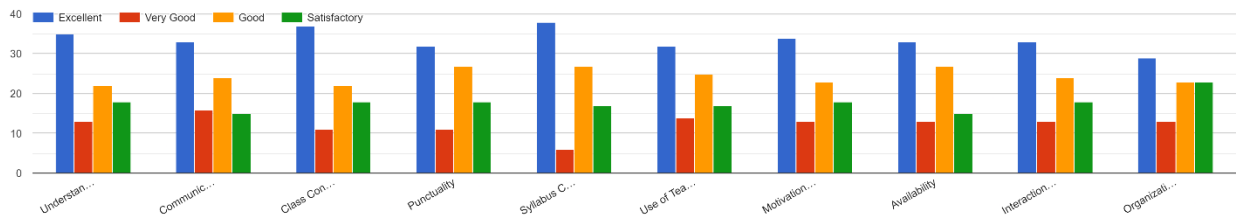
Mark your feedback for Paper 1) Business Mathematics & Statistics-I(Sem I) 2) Business Mathematics & Statistics-II (Sem II) taught by Dr. Shraddha Prasad



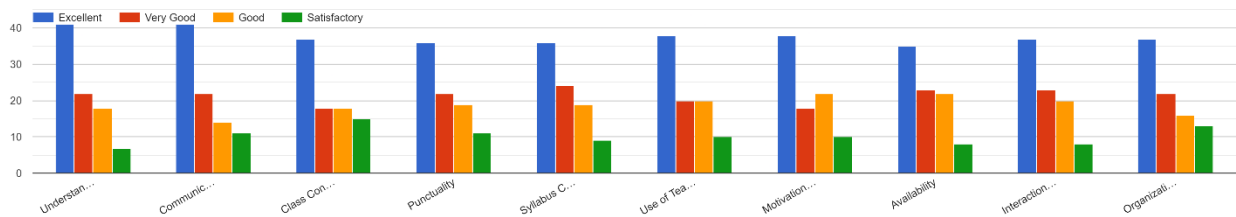
Mark your feedback for Paper 1) Financial Accounting (Sem I) 2) Financial Accounting (Sem II) taught by Ms. Vandana S. Mankar



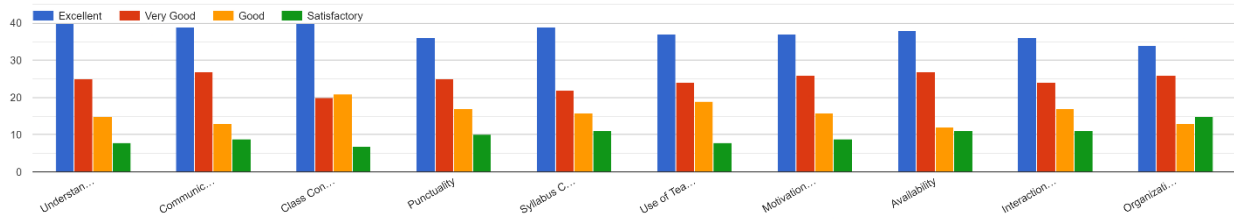
Mark your feedback for Paper 1) Business Economics Micro-I (Sem I) 2) Business Economics Micro-II (Sem II) taught by Ms. Shraddha Sankla



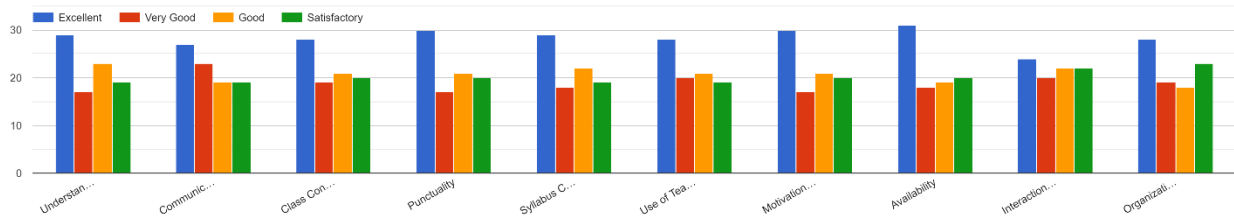
Mark your feedback for paper 1) Marketing and salesmanship-I (Sem I) 2) Fundamental of Marketing (Sem II) taught by Ms. Tejaswini Kolekar



Mark your feedback for Paper 1) भाषा, साहित्य आणि कौशल्य विकास (Sem I) 2) भाषा आणि कौशल्यविकास (Sem II) taught by Dr. Prabhakar Ghodke

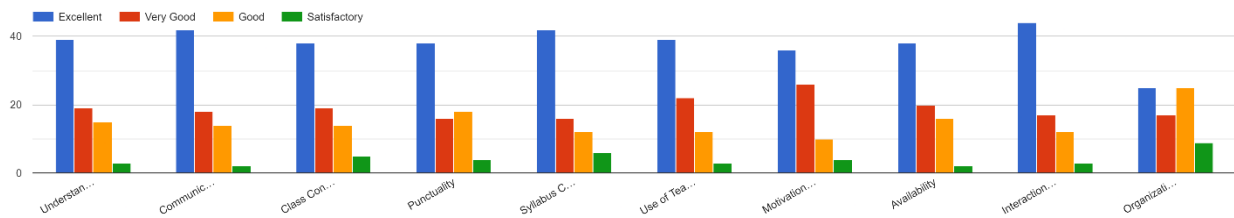


Mark your feedback for paper 1)Gujrati-I (Sem I) 2) Gujrati-II (Sem II) taught by Mrs Hardika Patel

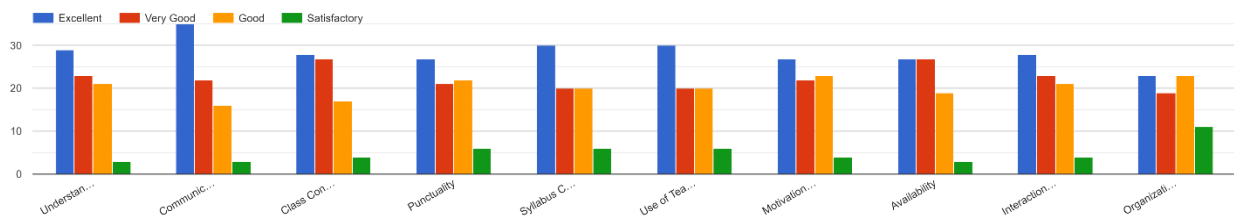


SY B Com Academic Year 2021-22_Stud_Feedback

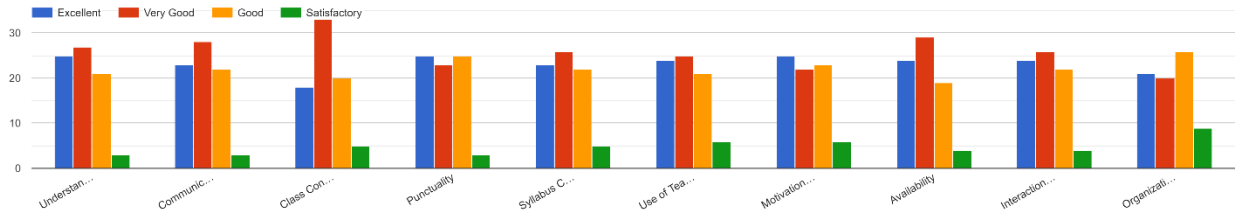
Mark your feedback for Paper 1) Corporate Accounting I (Sem-I) 2) Corporate Accounting II (Sem-II) taught by Dr. Yashodhan Mithare



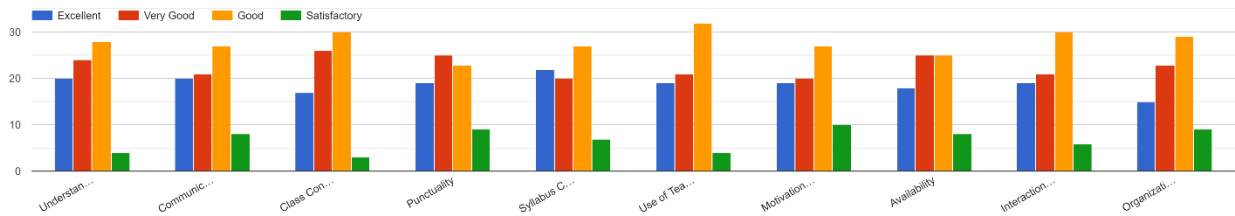
Mark your feedback for Paper 1) Business Communication I (Sem-I) 2) Elements of Company Law-I (Sem I) 3) Business Communication II (Sem-II) 4) Elements of Company Law-II (Sem II) taught by Dr. Kavita Vaswani



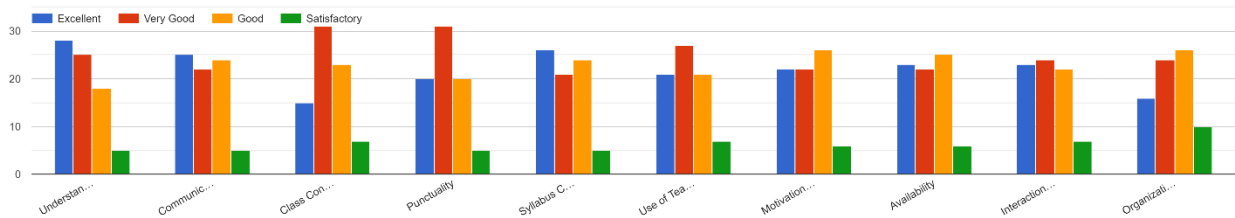
Mark your feedback for paper 1) Marketing Management- I (Sem I) 2) Marketing Management- II (Sem II) 3) Business Management I (Sem I) 4) Business Management II (Sem II) taught by Dr. Vidya Mithare



Mark your feedback for Paper Business Economics Macro - I (Sem-I) Business Management-Macro II (Sem-II) taught by Ms. Shraddha Sankla

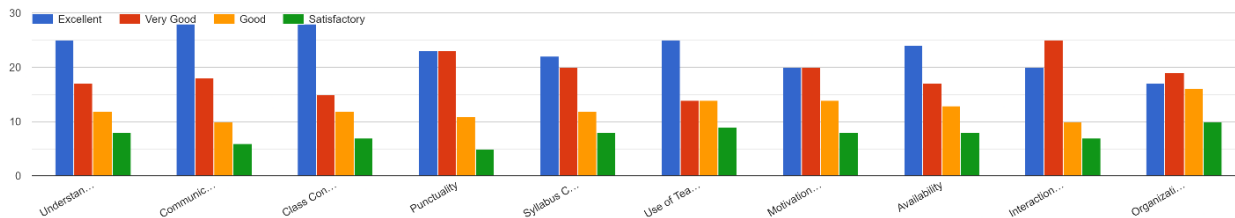


Mark your feedback for Paper 1) Cost and Works Accounting - I (Sem-I) 2) Cost and Works Accounting - II (Sem-II) taught by Mrs. Kashmira Jain

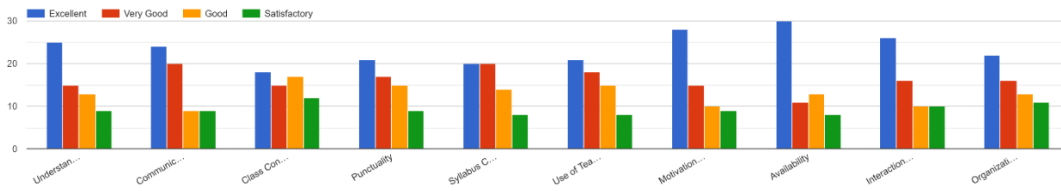


TY BCom Academic Year 2021-22_ Stud_Feedback

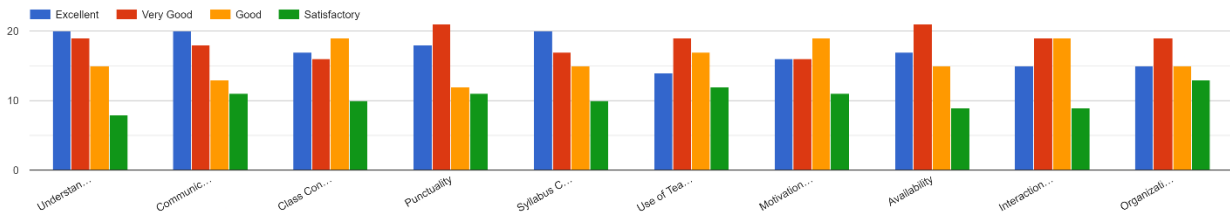
Mark your feedback for Paper Cost & Works Accounting II taught by Dr. Shraddha Prasad



Mark your feedback for Paper Business Regulatory Framework taught by Dr. Pallavi Kulkarni



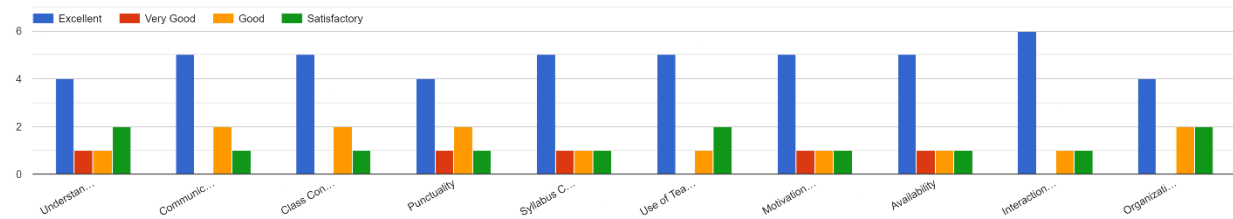
Mark your feedback for paper Marketing Management III taught by Dr. Vidya Mithare



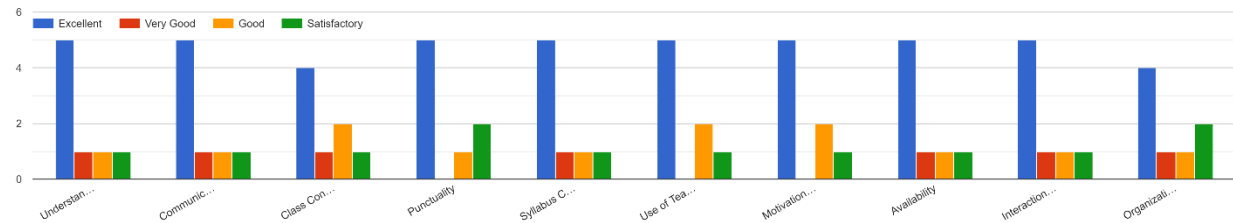
Faculty of Science

F Y B Sc (PCMS) -AQAR 2021-22 FY_BSc_Stud_Feedback

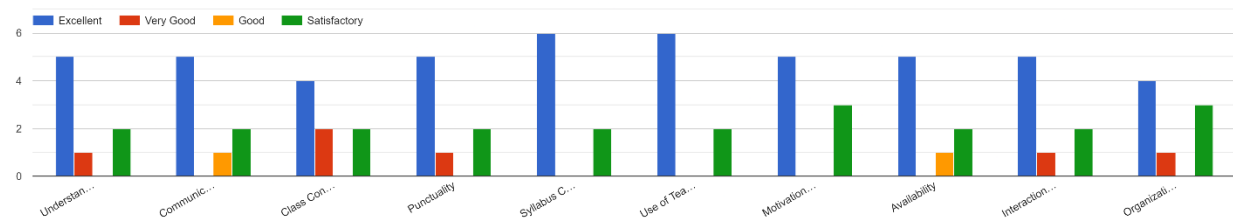
Dr.G.R.Pansare: Mark your feedback for subject Sem I: Mechanics and Properties of Matter Sem II: Heat and Thermodynamics



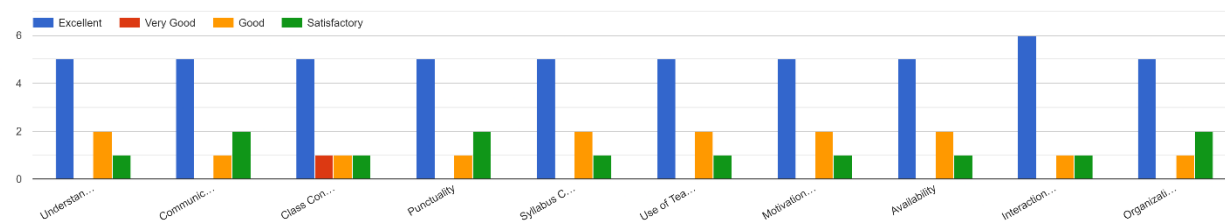
Dr. S.S.Jagtap : Mark your feedback for subject Sem I: Physics Principles and Applications Physics Laboratory-1A Sem II: Electricity and Magnetism Physics Laboratory-1B



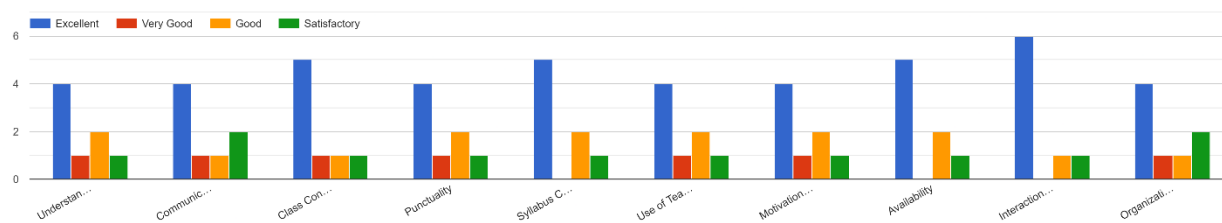
Dr. V. K. Mulik: Mark your feedback for subject Sem I: Physics Laboratory-1A Sem II: Physics Laboratory-1B



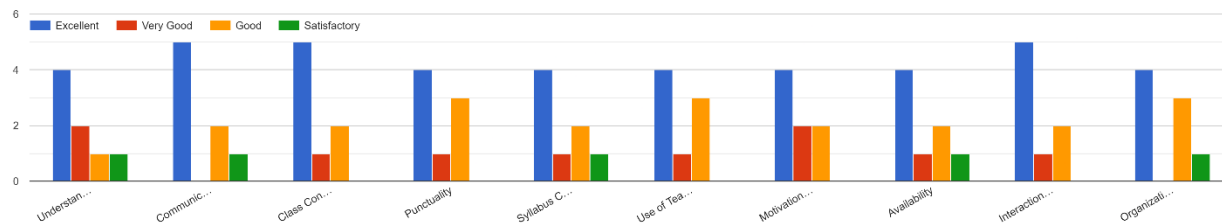
Mrs.A.Z.Shaikh: Mark your feedback for subject Sem I: Physics Laboratory-1A



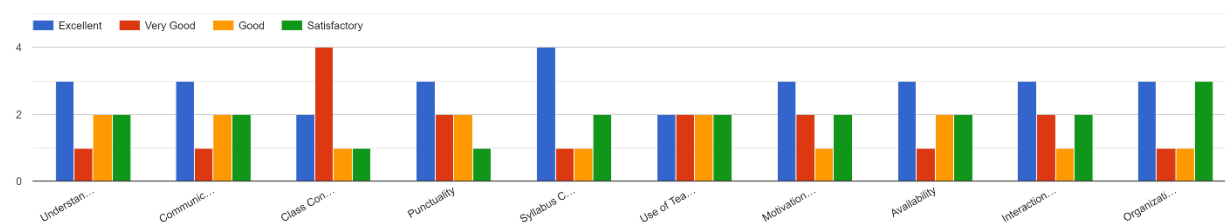
Dr.A.G.Bagul: Mark your feedback for subjects Sem I: Physical Chemistry Chemistry Practical I Sem II: Chemistry Practical II



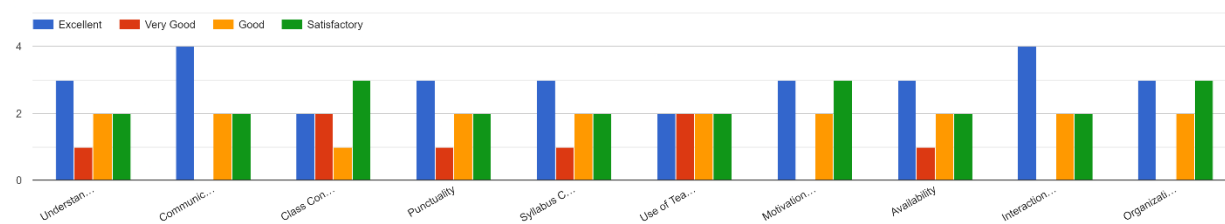
Dr.G.S.Gugale: Mark your feedback for subjects Sem II: Inorganic Chemistry



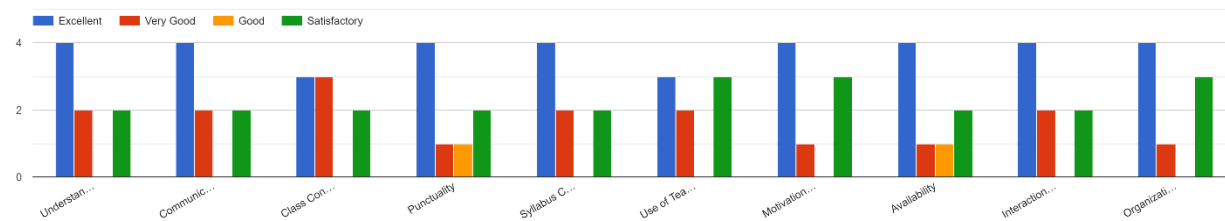
Ms.A.B.Mate: Mark your feedback for subjects Sem I: Organic Chemistry, Chemistry Practical I Sem II: Chemistry Practical II



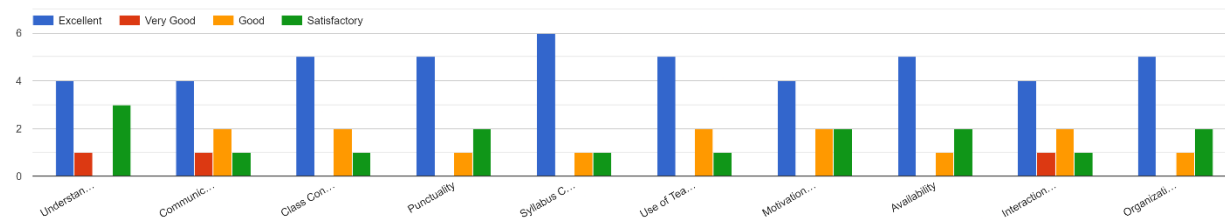
Dr.Urmila U. Tambewagh: Mark your feedback for subjects Sem I: Chemistry Practical I Sem II: Analytical Chemistry Chemistry Practical II



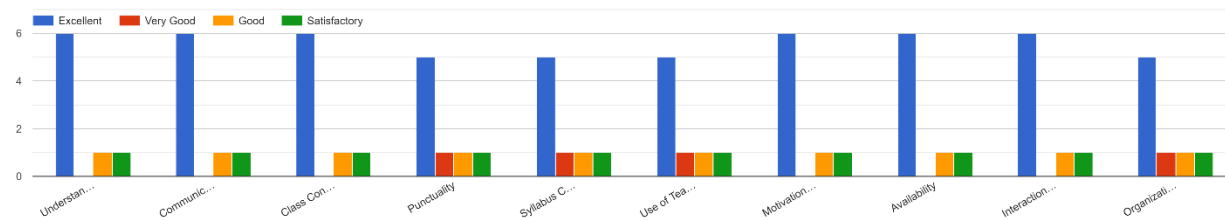
Ms.Shital Todkar: Mark your feedback for subjects Sem I: Chemistry Practical I Sem II: Chemistry Practical II



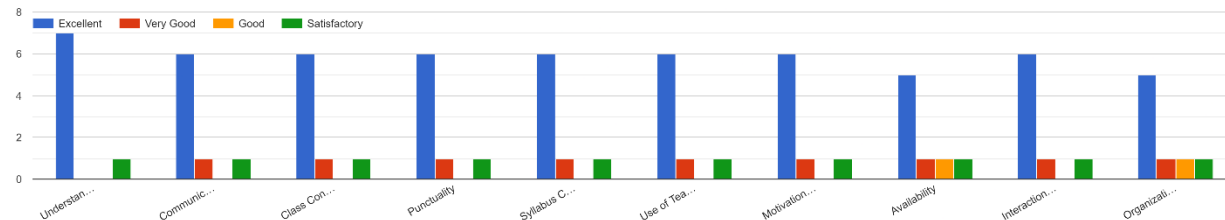
Mrs. M. B. Waphare: Mark your feedback for subject Sem I: Mathematics Theory & Practical Sem II: Mathematics Theory & Practical



Dr.D.D.Patil: Mark your feedback for subjects Sem I Description statistics -I Discrete Probability Distribution -I Statistics Practical -I Sem II: Description statistics -II Discrete Probability Distribution -II Statistics Practical -II

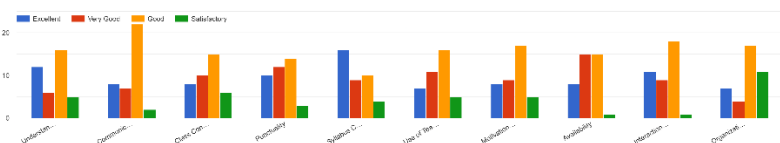


Mr. Akshay Gole: Mark your feedback for subjects Sem I Description statistics -I Sem II: Description statistics -II

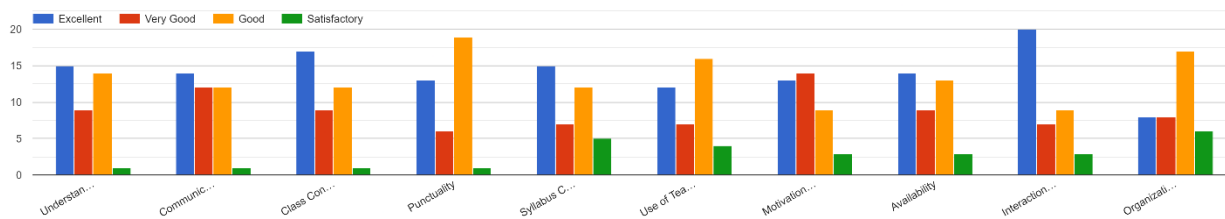


F Y B Sc (CBZMI)AQAR 2021-22 FY_BSc_Stud_Feedback

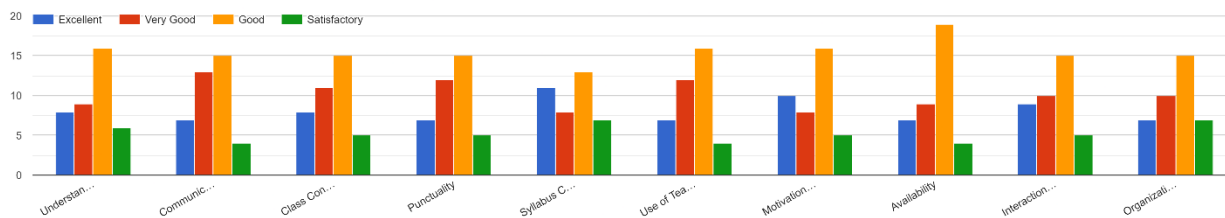
Dr.A.G.Bagul: Mark your feedback for subjects Sem I: Physical Chemistry Chemistry Practical I Sem II: Chemistry Practical II



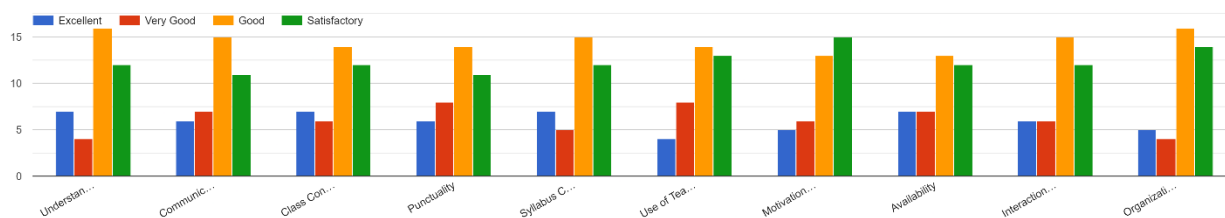
Dr.G.S.Gugale: Mark your feedback for subjects Sem II: Inorganic Chemistry



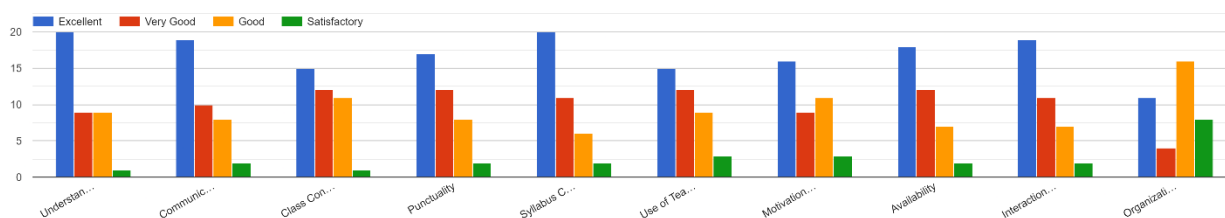
Ms.A.B.Mate: Mark your feedback for subjects Sem I: Organic Chemistry, Chemistry Practical I Sem II: Chemistry Practical II



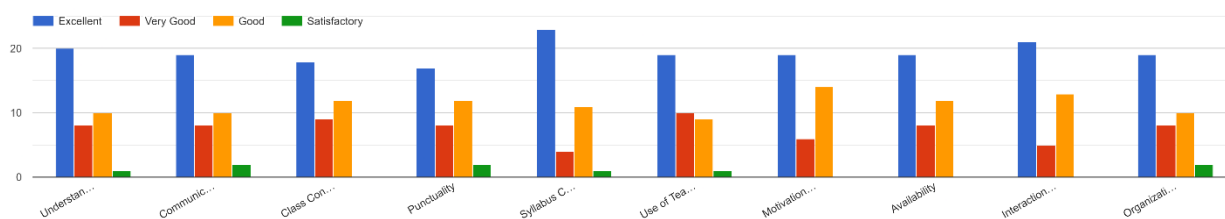
Dr.Urmila U. Tambewagh: Mark your feedback for subjects Sem I: Chemistry Practical I Sem II: Analytical Chemistry Chemistry Practical II



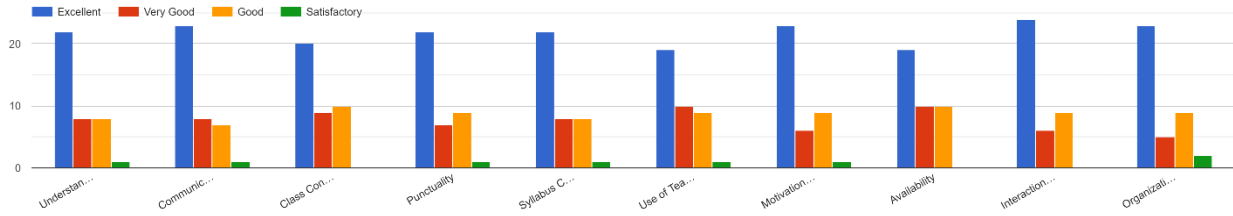
Ms.Shital Todkar: Mark your feedback for subjects Sem I: Chemistry Practical I Sem II: Chemistry Practical II



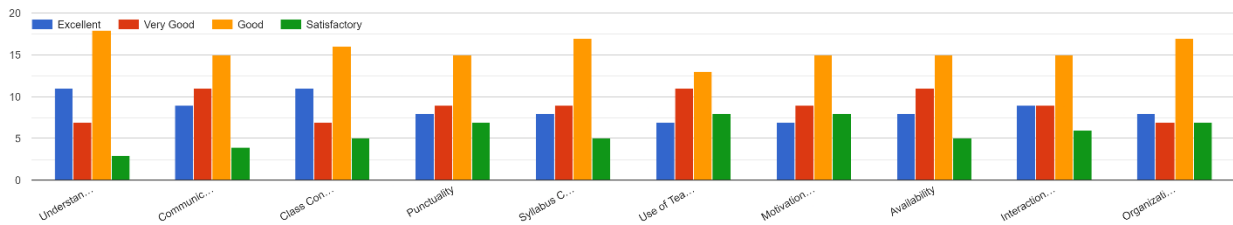
Prof. K.K.Bagdane: Mark your feedback for subjects Sem I: Plant Life and Utilization -I Practical's based on BO 111 and 112 Sem II: Plant life and Utilization II Practicals based on BO 121 and 122



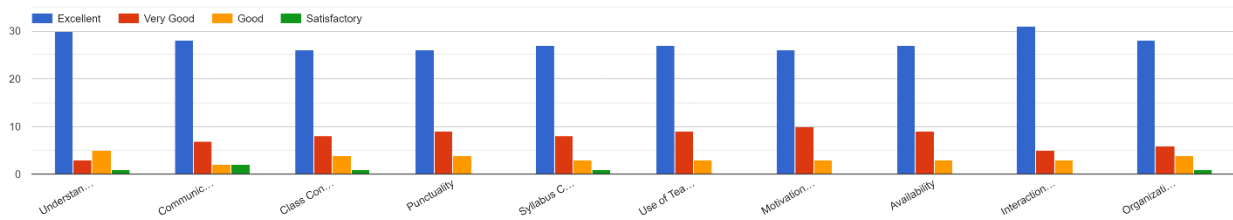
Mr.P.V.Shelar: Mark your feedback for subjects Sem I: Plant Morphology and Anatomy Practical's based on BO 111 and 112 Sem II: Principles of Science Practicals based on BO 121 and 122



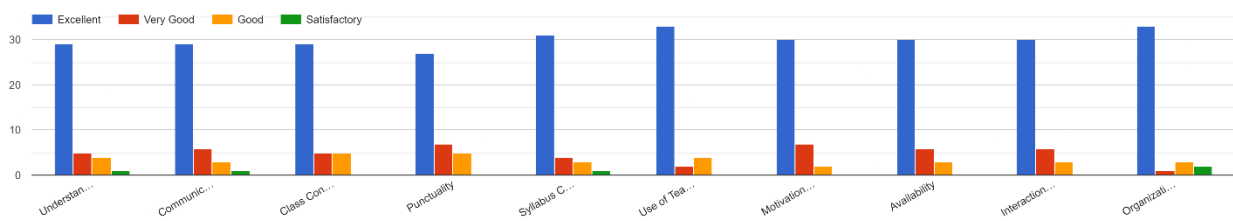
Ms. Bansode Priyanka : Mark your feedback for subjects Sem I: Practicals based on BO 111 and 112 Sem II: Practicals based on BO 121 and 122



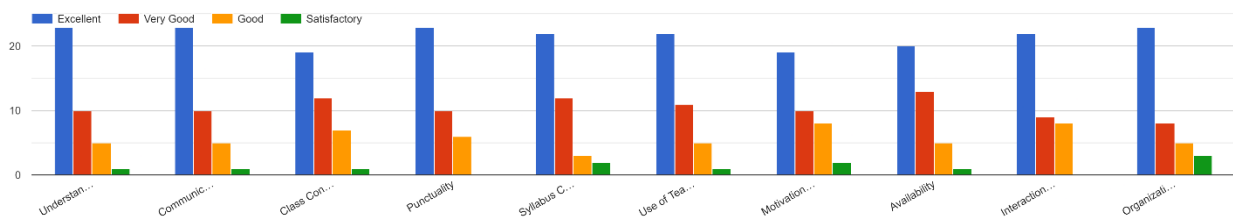
DR.D.C.GORKHE: Mark your feedback for subjects Sem I: ANIMAL DIVERSITY-I ZOOLOGY PRACTICAL Sem II: ANIMAL DIVERSITY-III ZOOLOGY PRACTICAL



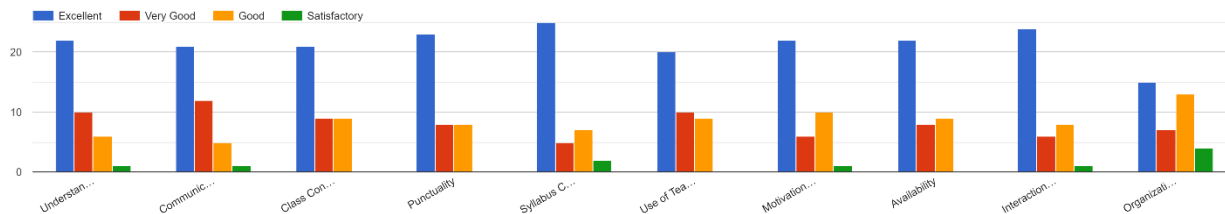
PROF. P.M.PAHADE : Mark your feedback for subjects Sem I: ANIMAL ECOLOGY ZOOLOGY PRACTICAL Sem II: CELL BIOLOGY ZOOLOGY PRACTICAL



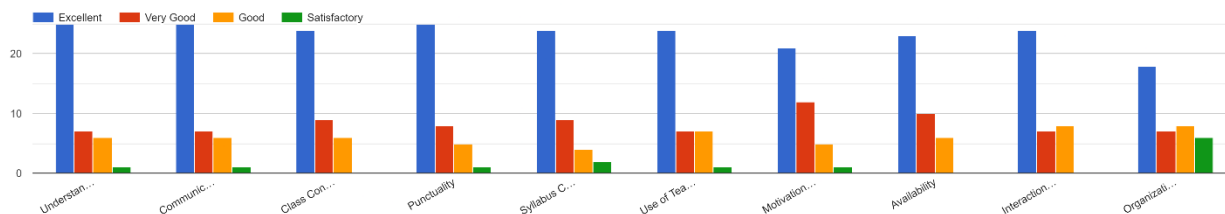
Ms. PRIYA SHARMA: Mark your feedback for subjects Sem I: ZOOLOGY PRACTICAL Sem II: ZOOLOGY PRACTICAL



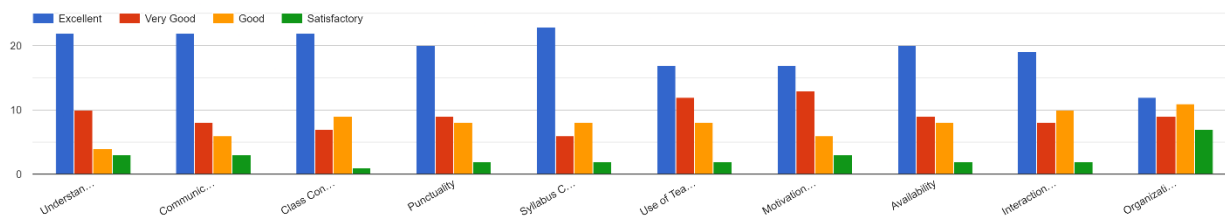
Ms. Richa Raut : Mark your feedback for subjects Sem I: Introduction to Microbial World Practical Course Sem II: Bacterial Cell and Biochemistry Practical Course



Ms. Prajakta Taple : Mark your feedback for subjects Sem I: Basic Techniques in Microbiology Sem II: Microbial Cultivation and Growth

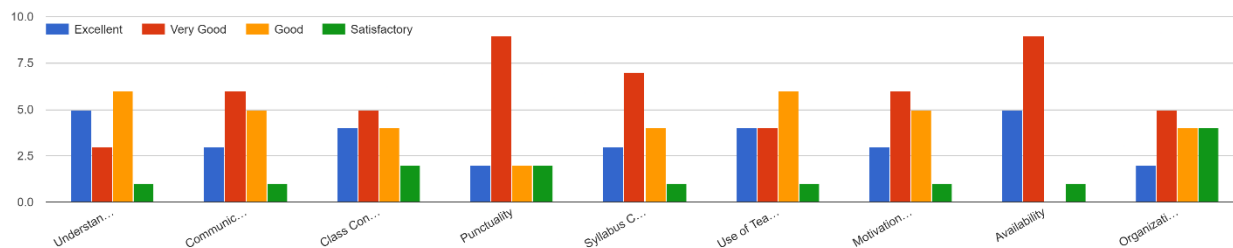


Ms. Yogini Kanade : Mark your feedback for subjects Sem I: Practical Course Sem II: Practical Course

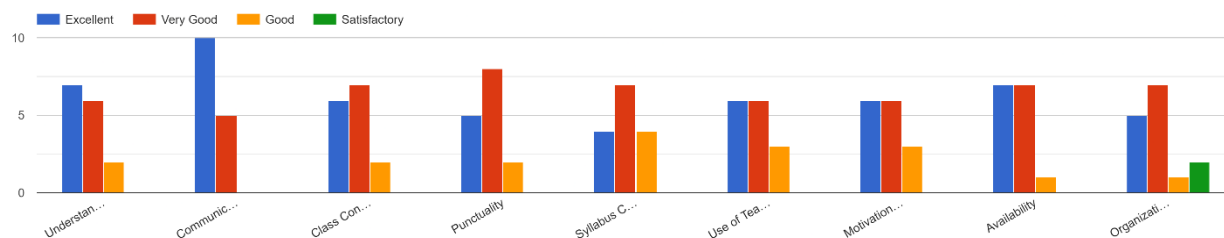


F Y B Sc (PCBZ) -AQAR 2021-22 FY_BSc_Stud_Feedback

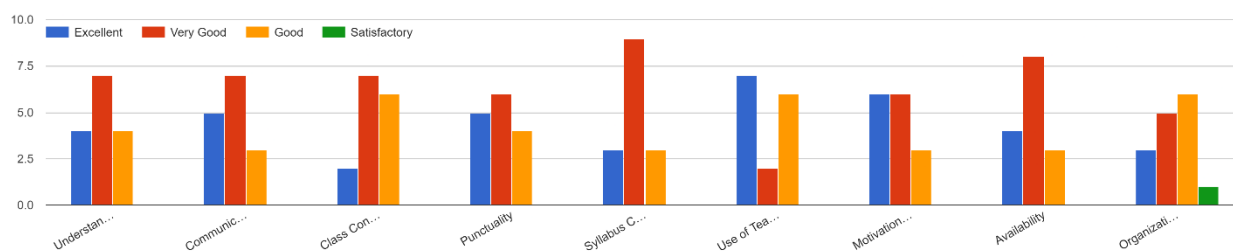
Dr.G.R.Pansare: Mark your feedback for subject Sem I: Mechanics and Properties of Matter Sem II: Heat and Thermodynamics



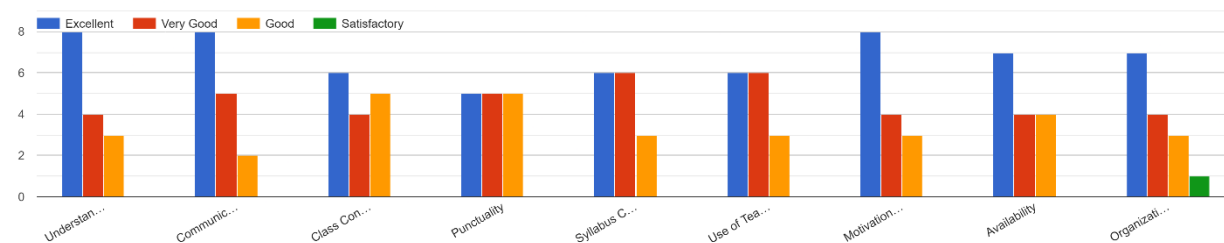
Dr. S.S.Jagtap : Mark your feedback for subject Sem I: Physics Principles and Applications Physics Laboratory-1A Sem II: Electricity and Magnetism Physics Laboratory-1B



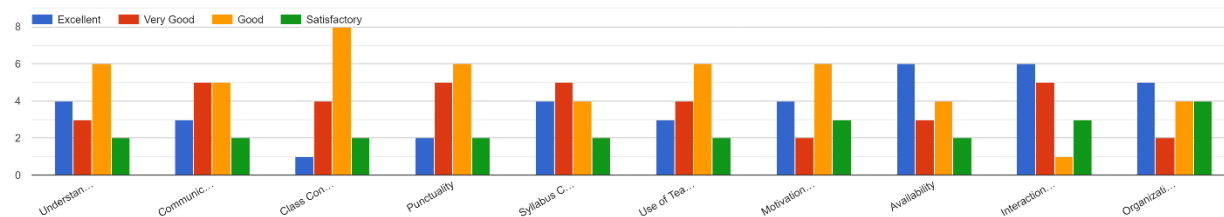
Dr. V. K. Mulik: Mark your feedback for subject Sem I: Physics Laboratory-1A Sem II: Physics Laboratory-1B



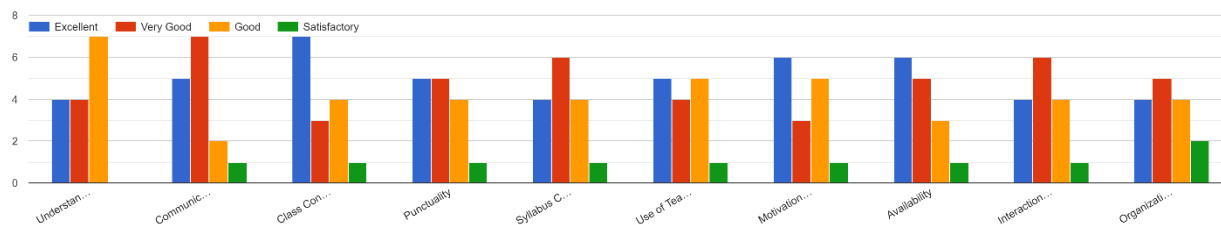
Mrs.A.Z.Shaikh: Mark your feedback for subject Sem I: Physics Laboratory-1A



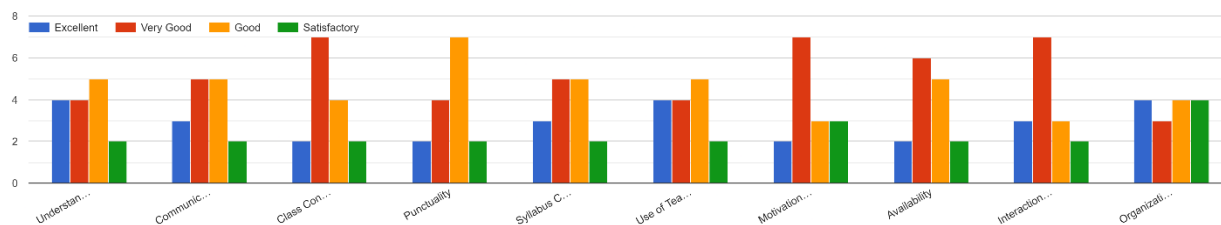
Dr.A.G.Bagul: Mark your feedback for subjects Sem I: Physical Chemistry Chemistry Practical I Sem II: Chemistry Practical II



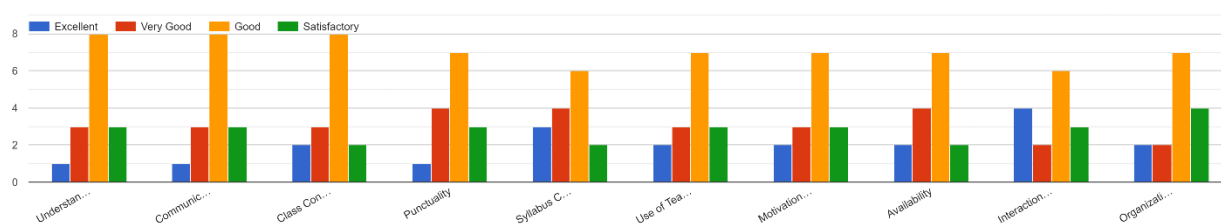
Dr.G.S.Gugale: Mark your feedback for subjects Sem II: Inorganic Chemistry



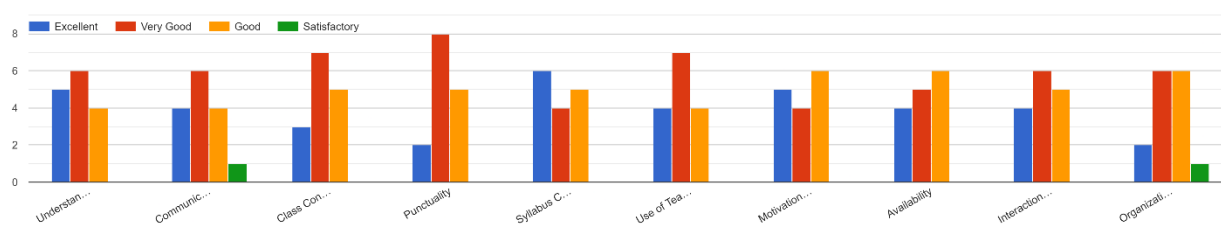
Ms.A.B.Mate: Mark your feedback for subjects Sem I: Organic Chemistry, Chemistry Practical I Sem II: Chemistry Practical II



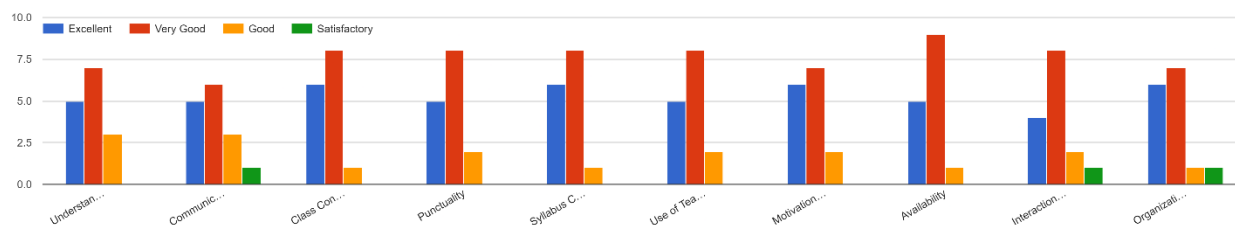
Dr.Urmila U. Tambewagh: Mark your feedback for subjects Sem I: Chemistry Practical I Sem II: Analytical Chemistry Chemistry Practical II



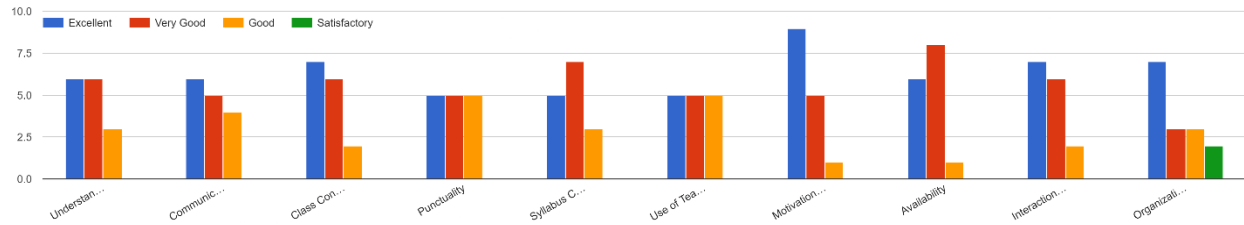
Ms.Shital Todkar: Mark your feedback for subjects Sem I: Chemistry Practical I Sem II: Chemistry Practical II



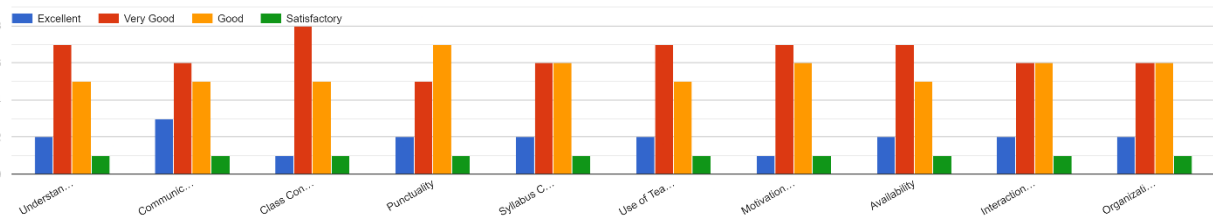
Prof. K.K.Bagdane: Mark your feedback for subjects Sem I: Plant Life and Utilization -I Practical's based on BO 111 and 112 Sem II: Plant life and Utilization II Practicals based on BO 121 and 122



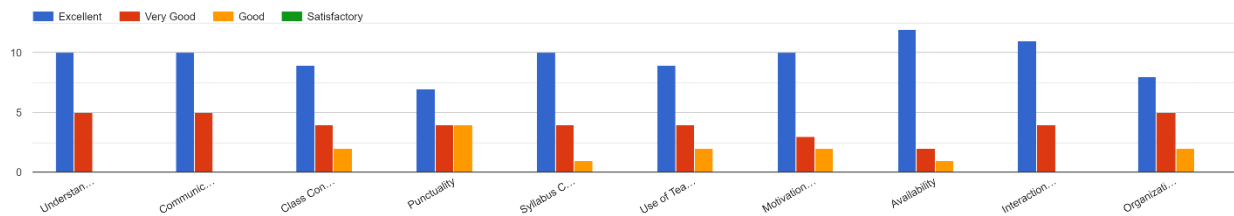
Mr.P.V.Shelar: Mark your feedback for subjects Sem I: Plant Morphology and Anatomy Practical's based on BO 111 and 112 Sem II: Principles of Science Practicals based on BO 121 and 122



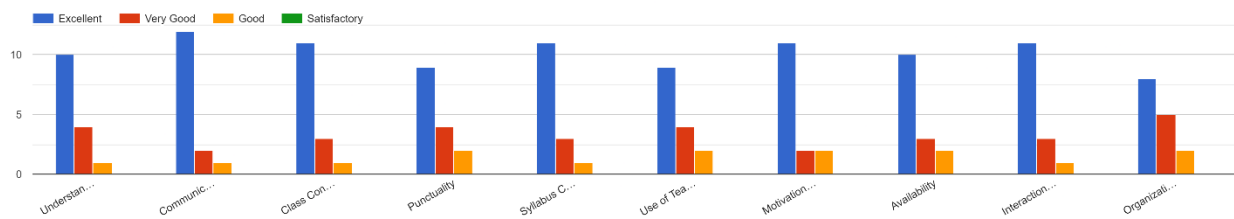
Ms. Bansode Priyanka : Mark your feedback for subjects Sem I: Practicals based on BO 111 and 112 Sem II: Practicals based on BO 121 and 122



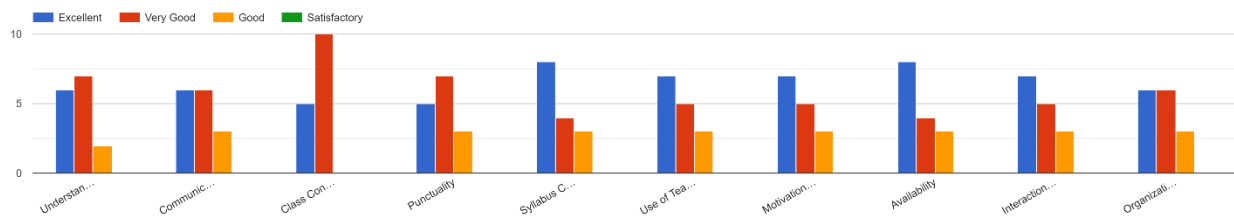
DR.D.C.GORKHE: Mark your feedback for subjects Sem I: ANIMAL DIVERSITY-I ZOOLOGY PRACTICAL Sem II: ANIMAL DIVERSITY-III ZOOLOGY PRACTICAL



PROF. P.M.PAHADE : Mark your feedback for subjects Sem I: ANIMAL ECOLOGY ZOOLOGY PRACTICAL Sem II: CELL BIOLOGY ZOOLOGY PRACTICAL

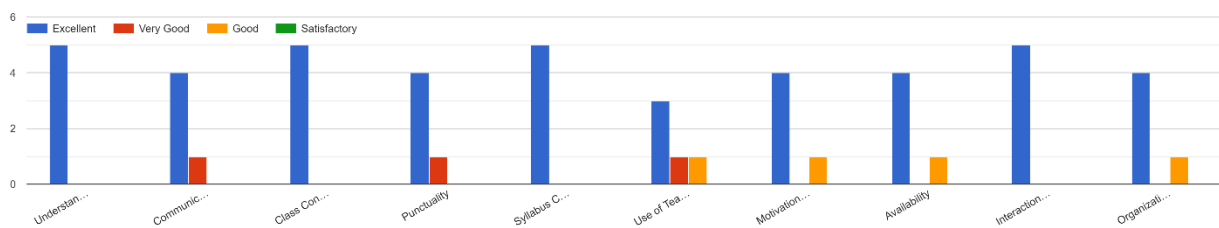


Ms.PRIYA SHARMA: Mark your feedback for subjects Sem I: ZOOLOGY PRACTICAL Sem II: ZOOLOGY PRACTICAL

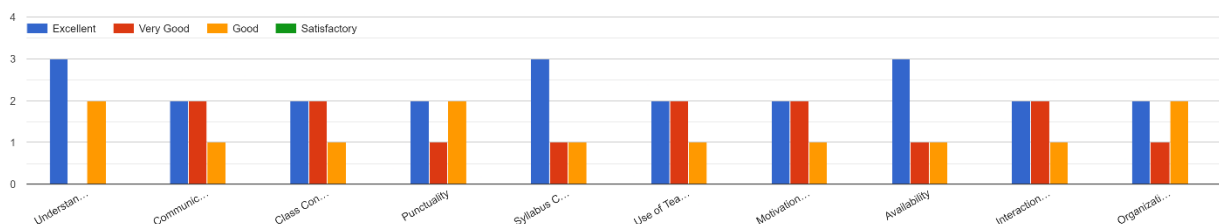


S Y B Sc (PCM)AQAR 2021-22 SY_BSc_Stud_Feedback

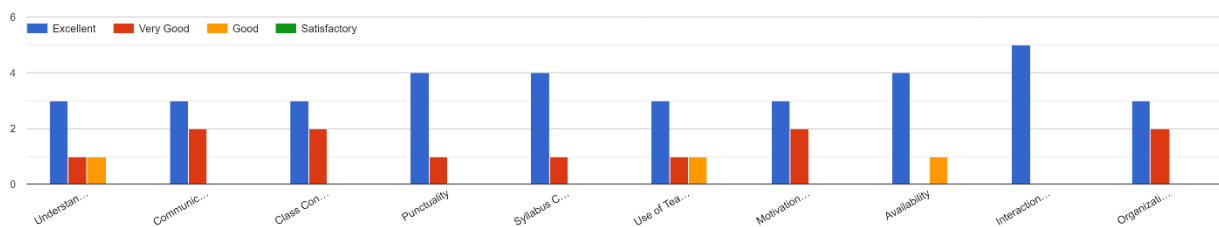
Mrs. A. Z. Shaikh : Mark your feedback for subjects Sem III: Electronics Physics Laboratory-2A Sem-IV: Oscillations, Waves and sound Physics Laboratory-2B



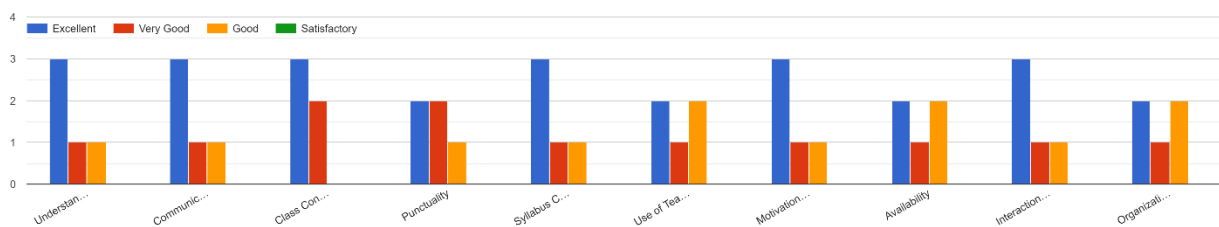
Dr. S. M. Hande : Mark your feedback for subjects Sem III: Physical and Analytical Chemistry Chemistry Practical III Sem IV: Physical and Analytical Chemistry Chemistry Practical IV



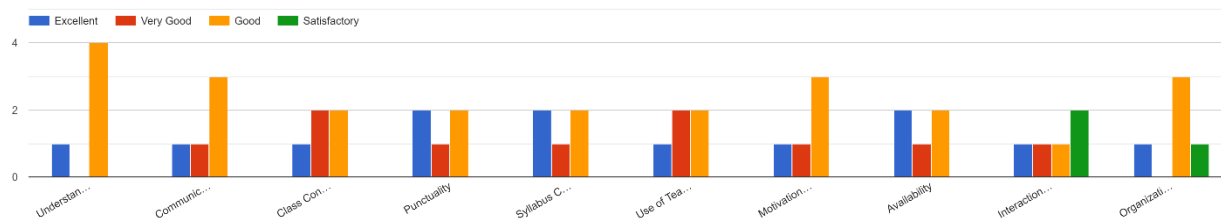
Dr. G.S. Gugale : Mark your feedback for subject Sem III: Inorganic and Organic Chemistry Chemistry Practical III Sem IV: Inorganic and Organic Chemistry Chemistry Practical IV



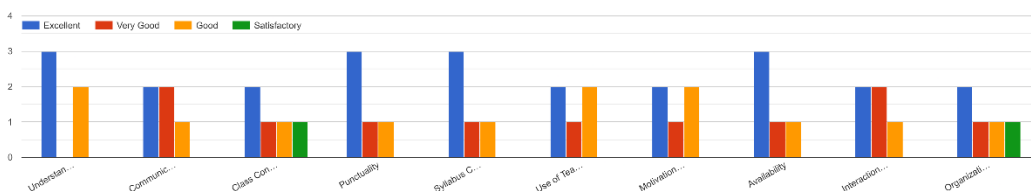
P.K.Chattise: Mark your feedback for subjects Sem III: Chemistry Practical III Sem IV: Chemistry Practical IV



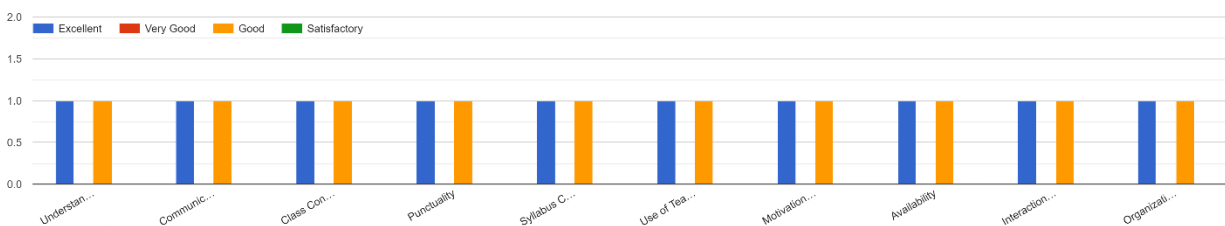
Mrs. M. B. Waphare : Mark your feedback for subjects Sem III: Maths I, II & Practical Sem IV: Maths I, II & Practical



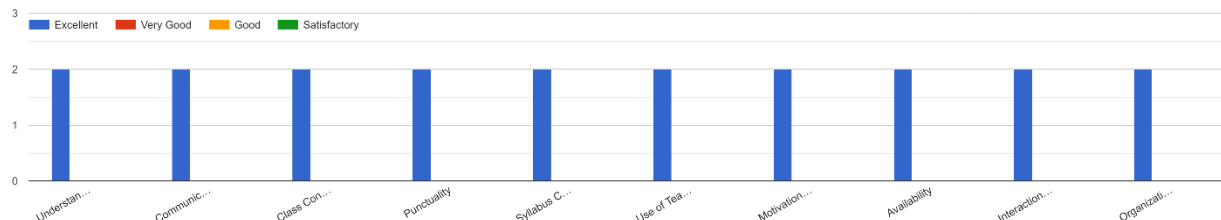
Dr. V. K. Mulik : Mark your feedback for subjects Sem III: Mathematical Methods In Physics-I, Physics Laboratory-2A Sem IV: Optics Physics Laboratory-2B



Dr. M. Sankla : Mark your feedback for subject ENGLISH (*Note: Only those students who had English subject in SYBSc can fill it)

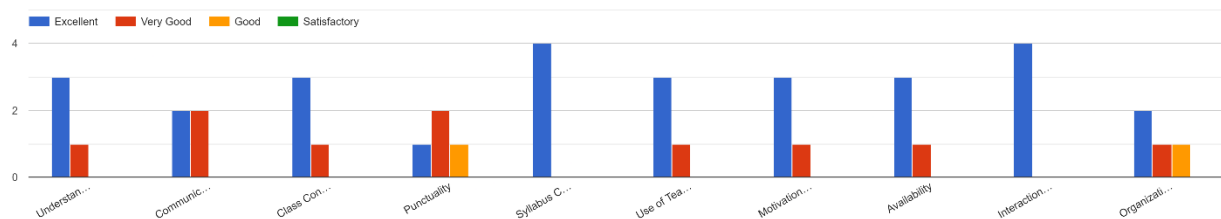


Dr. Ghodke: Mark your feedback for subject MARATHI (*Note: Only those students who had MARATHI subject in SYBSc can fill it)

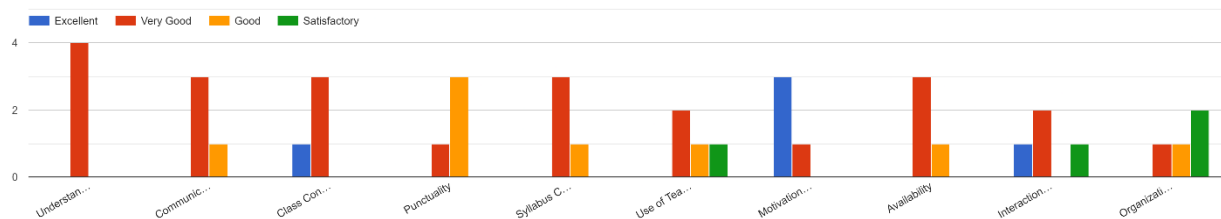


S Y B Sc (PCB) -AQAR 2021-22 SY_BSc_Stud_Feedback

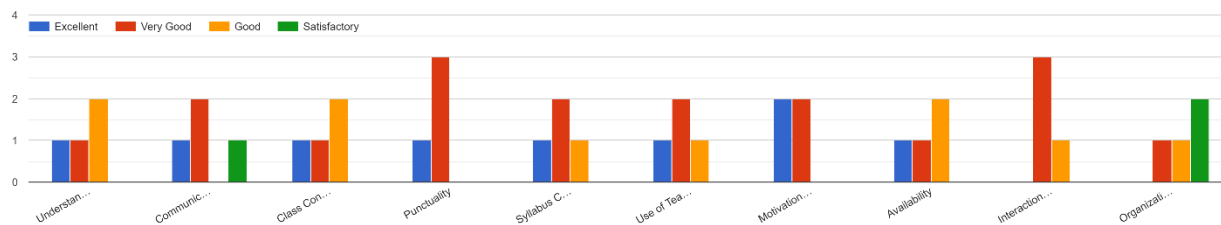
Mrs. A. Z. Shaikh : Mark your feedback for subjects Sem III: Electronics, Physics Laboratory-2A Sem-IV: Oscillations, Waves and sound , Physics Laboratory-2B



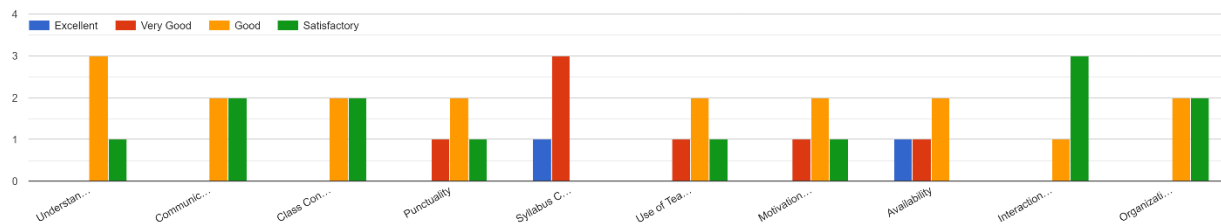
Dr. S. M. Hande : Mark your feedback for subjects Sem III: Physical and Analytical Chemistry Chemistry Practical III Sem IV: Physical and Analytical Chemistry Chemistry Practical IV



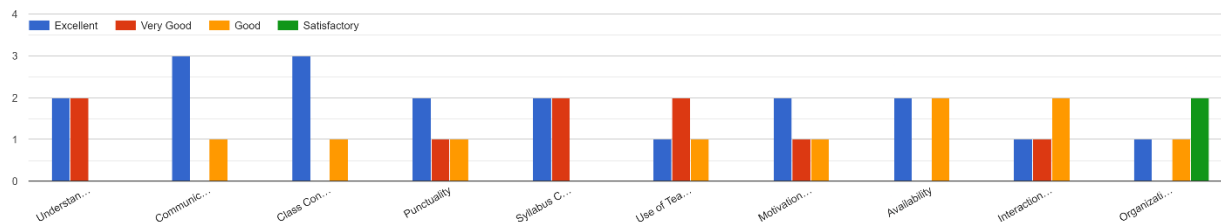
Dr. G.S. Gugale : Mark your feedback for subject Sem III: Inorganic and Organic Chemistry Chemistry Practical III Sem IV: Inorganic and Organic Chemistry Chemistry Practical IV



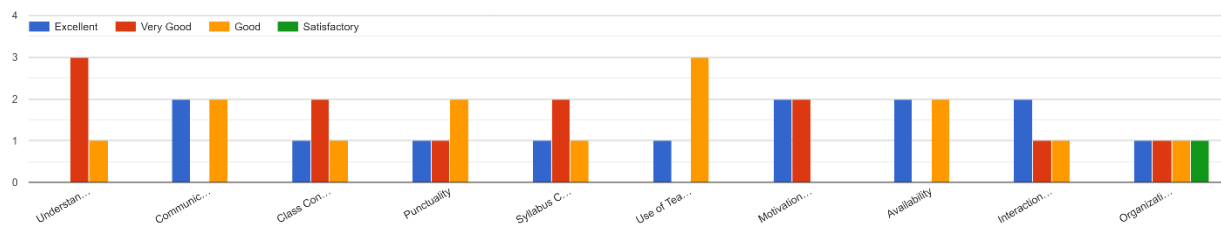
Dr. V. K. Mulik : Mark your feedback for subjects Sem III: Mathematical Methods in Physics-I, Physics Laboratory-2A Sem IV: Optics Physics Laboratory-2B



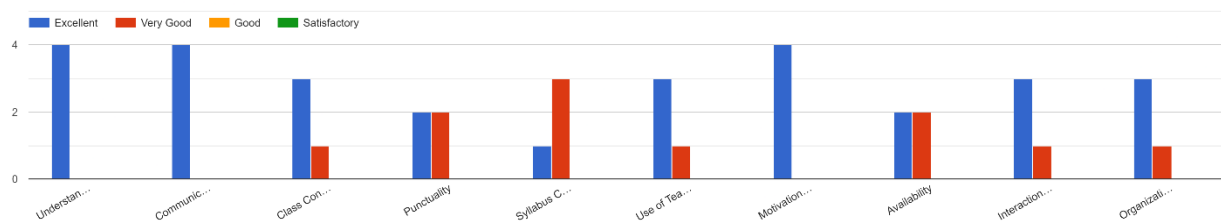
P.K.Chhattise: Mark your feedback for subjects Sem III: Chemistry Practical III Sem IV: Chemistry Practical IV



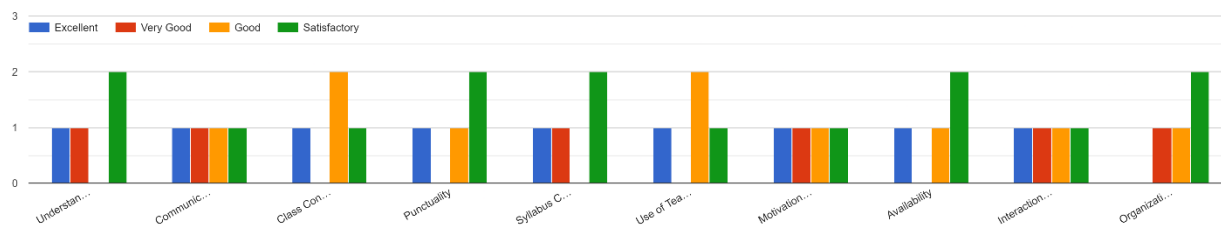
Mr.K.K.Bagdane: Mark your feedback for subject Sem III Taxonomy of Angiosperms and Plant Ecology Practical's based on BO 231 and 242 Sem IV: Plant Anatomy and Embryology Practicals based on BO 241 and 242



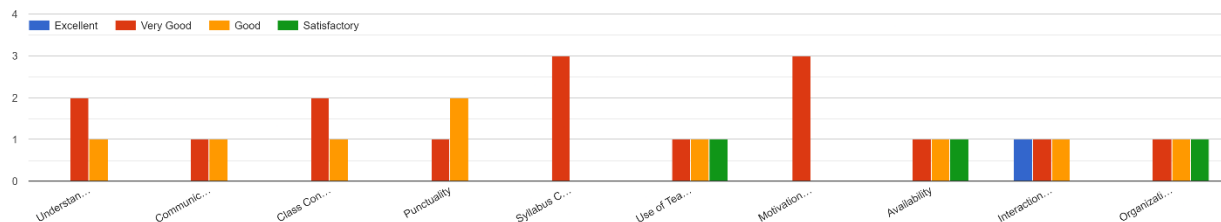
Mr. Pramod Shelar : Mark your feedback for subject Sem III: Plant Physiology Practical's based on BO 231 and 242 Sem IV: Plant Biotechnology Practicals based on BO 241 and 242



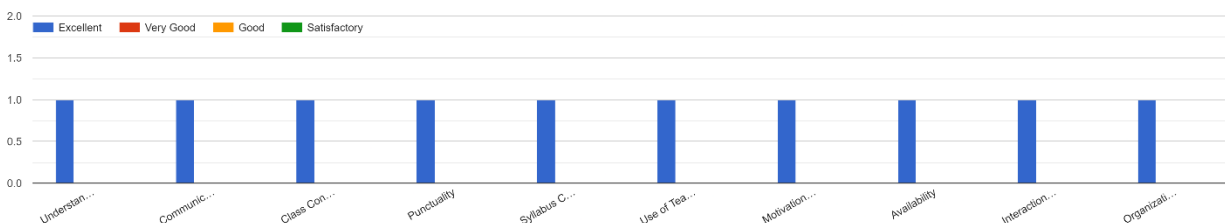
Bansode Priyanka: Mark your feedback for subject Sem III: Practical's based on BO 231 and 242 Sem IV: Practicals based on BO 241 and 242



Dr. M. Sankla : Mark your feedback for subject ENGLISH (*Note: Only those students who had English subject in SYBSc can fill it)

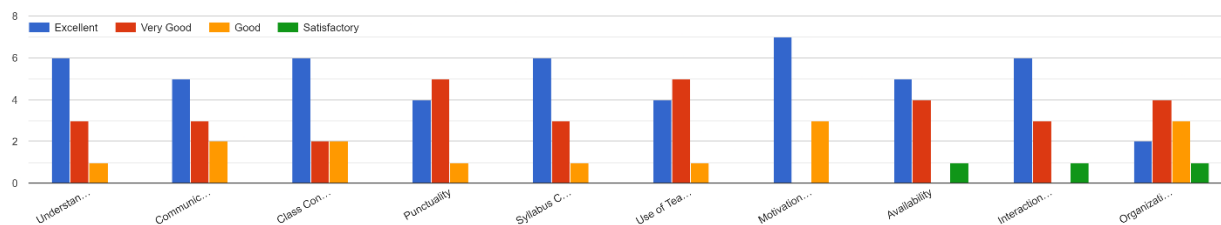


Dr. P.Ghodke: Mark your feedback for subject MARATHI (*Note: Only those students who had MARATHI subject in SYBSc can fill it)

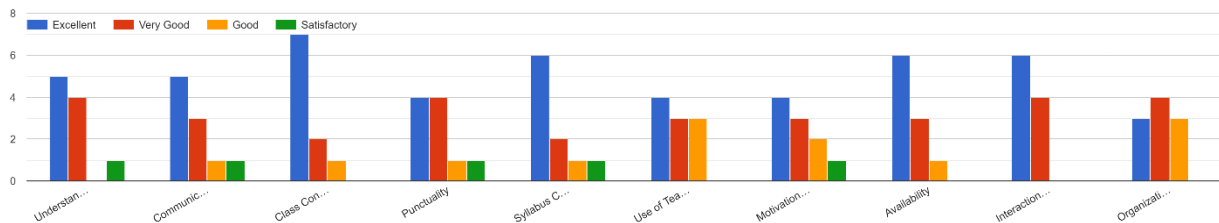


CBZ-SYBSc-Feedback-2021-22

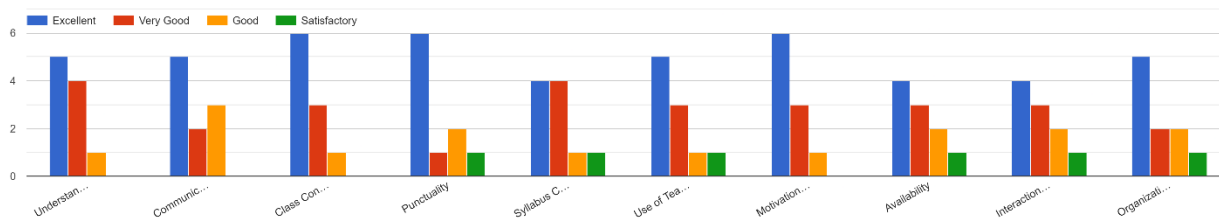
Dr. S. M. Hande : Mark your feedback for subjects Sem III: Physical and Analytical Chemistry Chemistry Practical III Sem IV: Physical and Analytical Chemistry Chemistry Practical IV



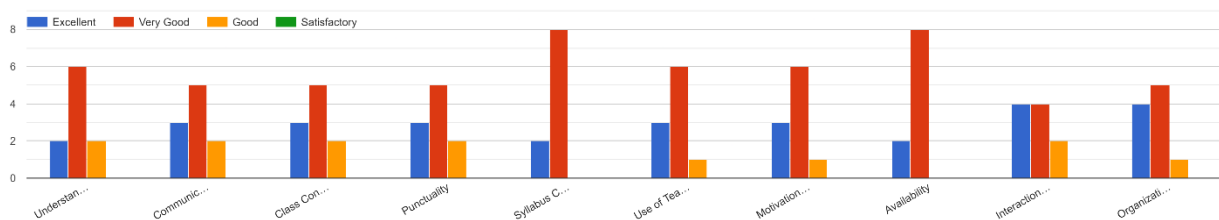
Dr. G.S. Gugale : Mark your feedback for subject Sem III: Inorganic and Organic Chemistry Chemistry Practical III Sem IV: Inorganic and Organic Chemistry Chemistry Practical IV



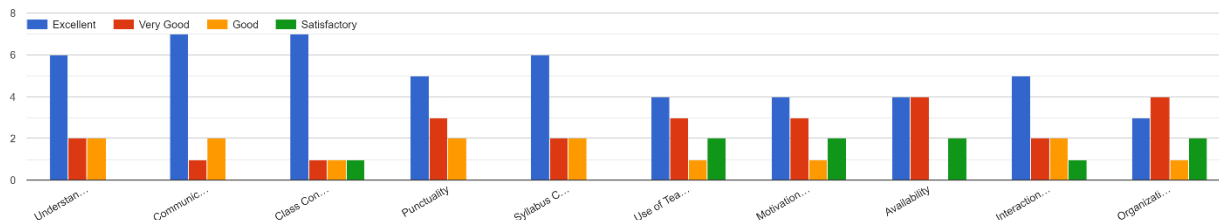
Dr.P.K.Chhattise: Mark your feedback for subjects Sem III: Chemistry Practical III Sem IV: Chemistry Practical IV



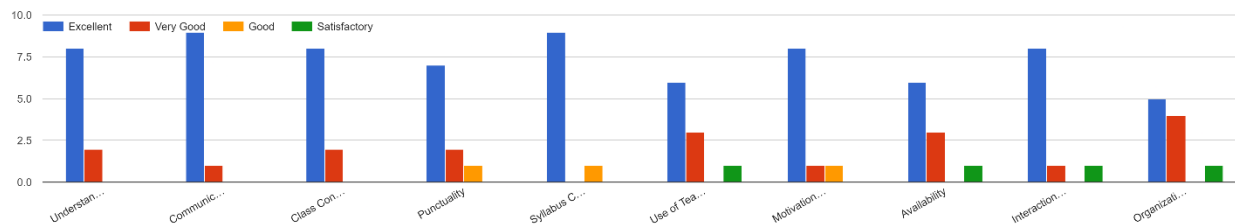
Mr.K.K.Bagdane: Mark your feedback for subject Sem III Taxonomy of Angiosperms and Plant Ecology Practical's based on BO 231 and 242 Sem IV: Plant Anatomy and Embryology Practicals based on BO 241 and 242



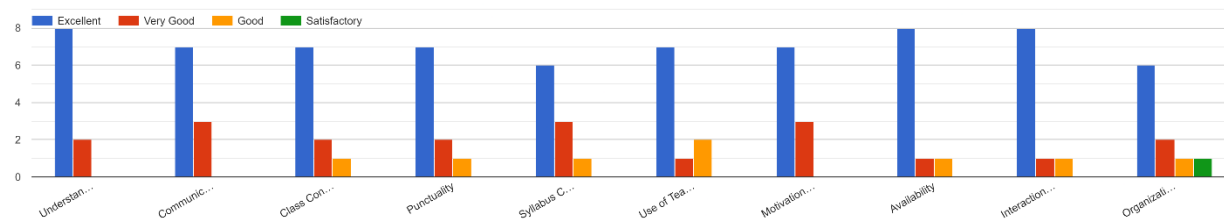
Mr. Pramod Shelar : Mark your feedback for subject Sem III: Plant Physiology Practical's based on BO 231 and 242 Sem IV: Plant Biotechnology Practicals based on BO 241 and 242



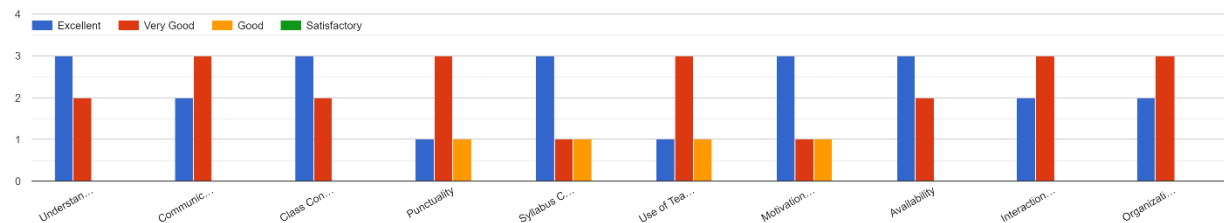
DR.D.C. GORKHE: Sem III: ANIMAL DIVERSITY-II ZOOLOGY PRACTICAL Sem IV: ANIMAL DIVERSITY-IV ZOOLOGY PRACTICAL



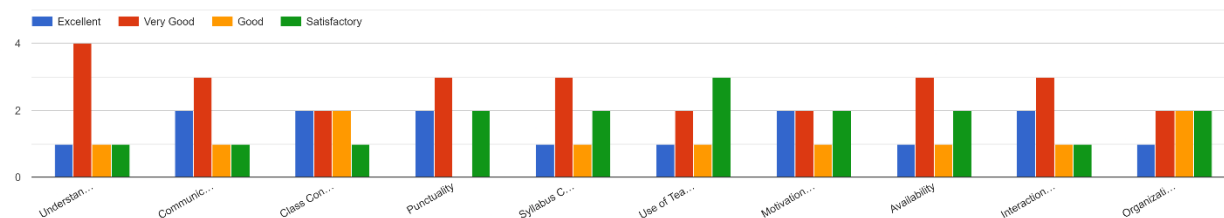
PROF.P.M. PAHADE: Sem III: APPLIED ZOOLOGY-I ZOOLOGY PRACTICAL Sem IV: APPLIED ZOOLOGY-II ZOOLOGY PRACTICAL



Dr. P.Ghodke: Mark your feedback for subject MARATHI (*Note: Only those students who had MARATHI subject in SYBSc can fill it)

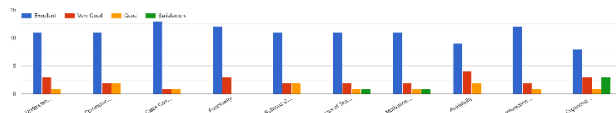


Dr. M. Sankla : Mark your feedback for subject ENGLISH (*Note: Only those students who had English subject in SYBSc can fill it)

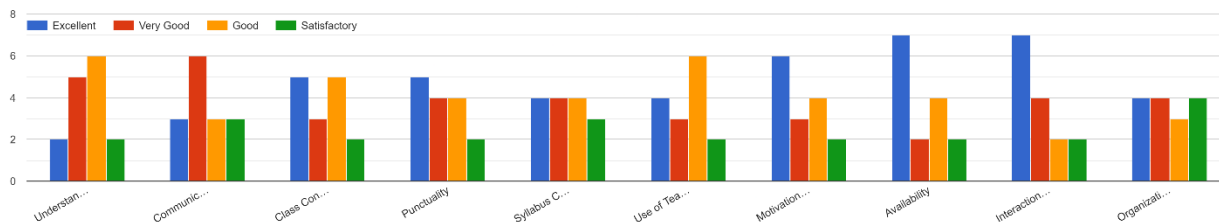


CBMi-SYBSc-Feedback-2021-22

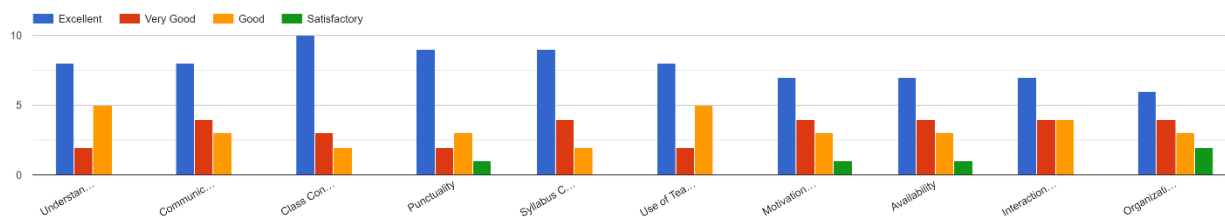
Dr. S. M. Hando: Mark your feedback for subjects Sem III: Physical and Analytical Chemistry Chemistry Practical III Sem IV: Physical and Analytical Chemistry Chemistry Practical IV



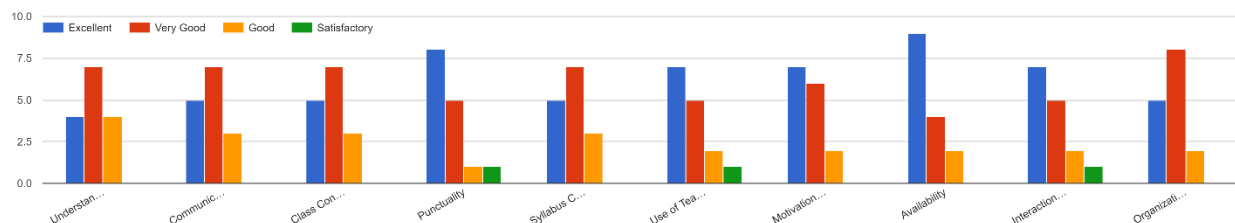
Dr. G.S. Gugale : Mark your feedback for subject Sem III: Inorganic and Organic Chemistry Chemistry Practical III Sem IV: Inorganic and Organic Chemistry Chemistry Practical IV



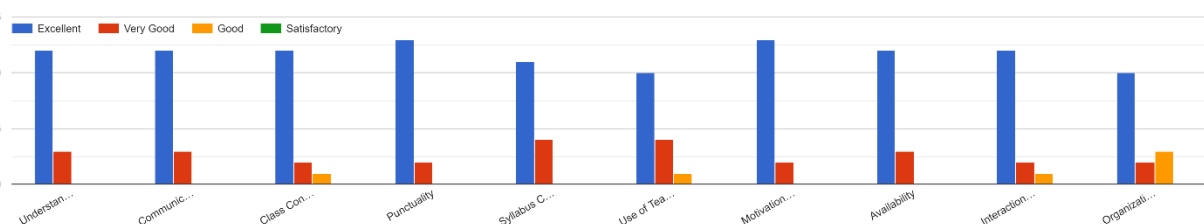
Dr.P.K.Chhattise: Mark your feedback for subjects Sem III: Chemistry Practical III Sem IV: Chemistry Practical IV



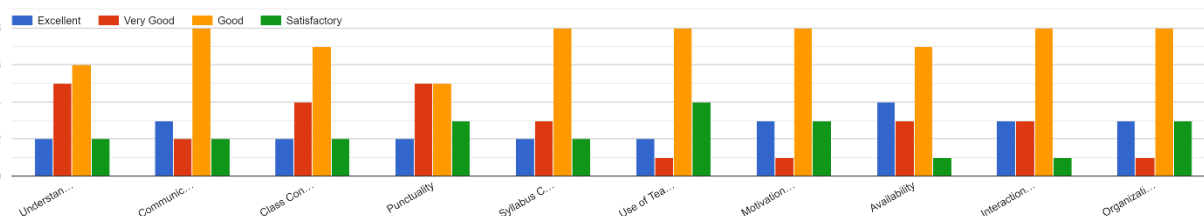
Mr.K.K.Bagdane: Mark your feedback for subject Sem III Taxonomy of Angiosperms and Plant Ecology Practical's based on BO 231 and 242 Sem IV: Plant Anatomy and Embryology Practicals based on BO 241 and 242



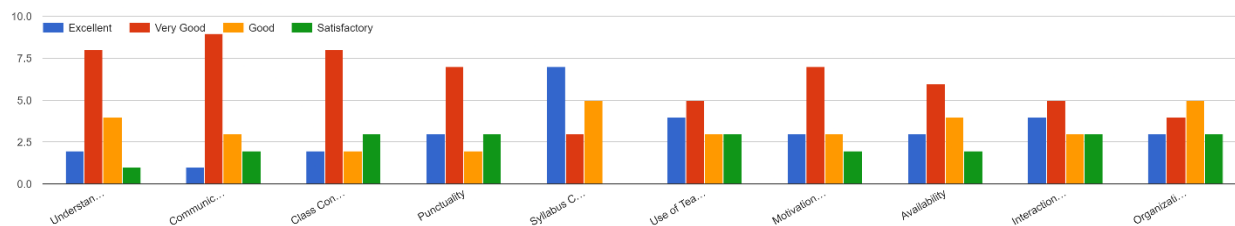
Mr. Pramod Shelar: Mark your feedback for subject Sem III: Plant Physiology Practical's based on BO 231 and 242 Sem IV: Plant Biotechnology Practicals based on BO 241 and 242



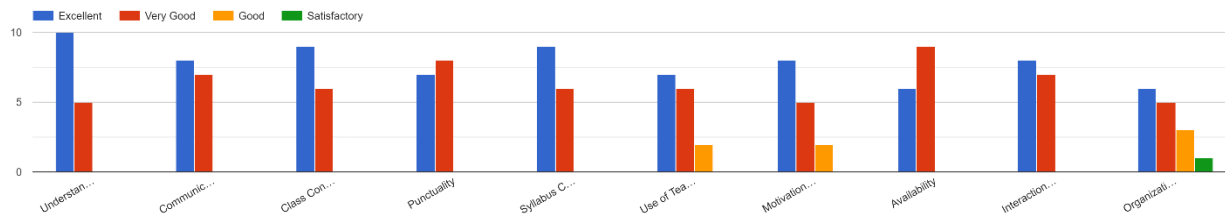
Bansode Priyanka: Mark your feedback for subject Sem III: Practical's based on BO 231 and 242 Sem IV: Practicals based on BO 241 and 242



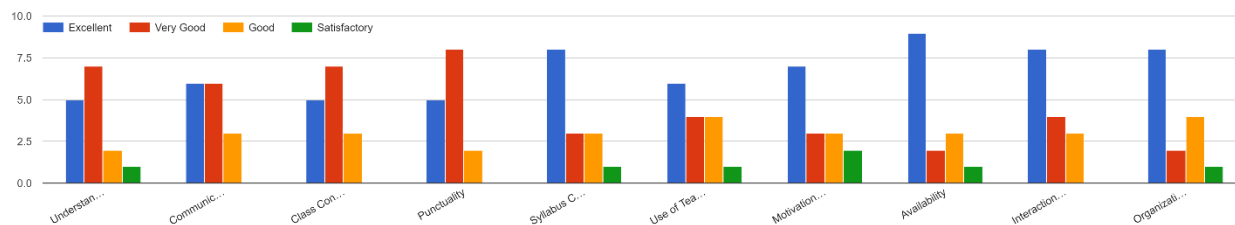
Ms. Yogini Kanade: Mark your feedback for subject Sem III: Medical Microbiology and Immunology Sem IV: Air, Water and Soil Microbiology



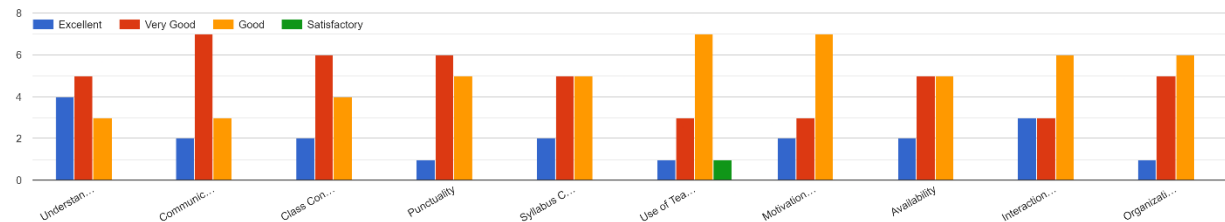
Dr. Sonia Ambade: Mark your feedback for subject Sem III: Practical Course Sem IV: Practical Course



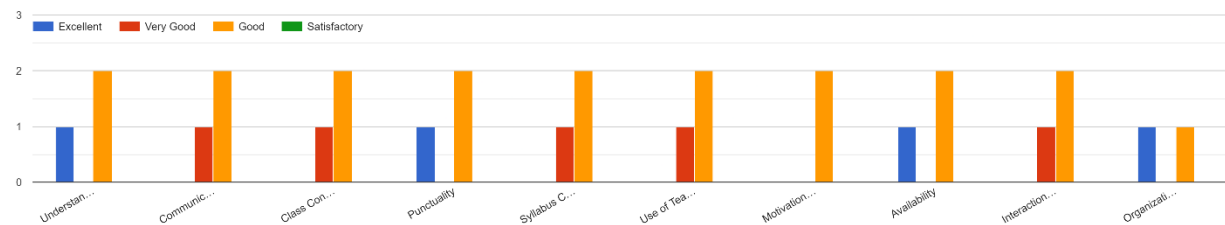
Dr. Jyotsana Dixit : Mark your feedback for subject Sem III: Bacterial Physiology and Fermentation Technology Sem IV: Bacterial Genetics



Dr. M. Sankla : Mark your feedback for subject ENGLISH (*Note: Only those students who had English subject in SYBSc can fill it)

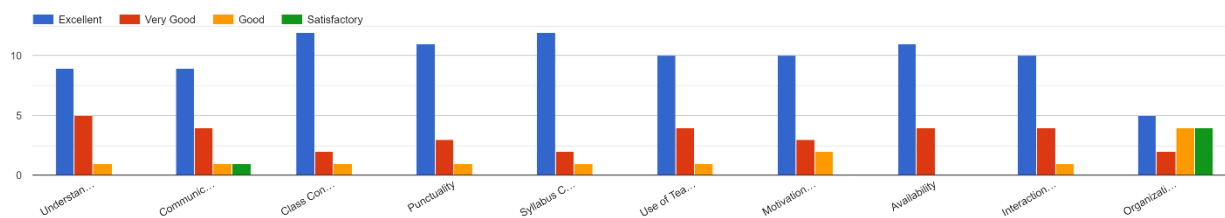


Dr. P.Ghodke: Mark your feedback for subject MARATHI (*Note: Only those students who had MARATHI subject in SYBSc can fill it)

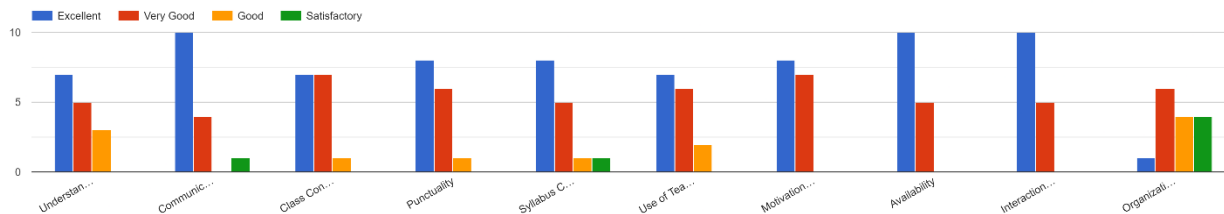


CZMi-SYBSc-Feedback-2021-22

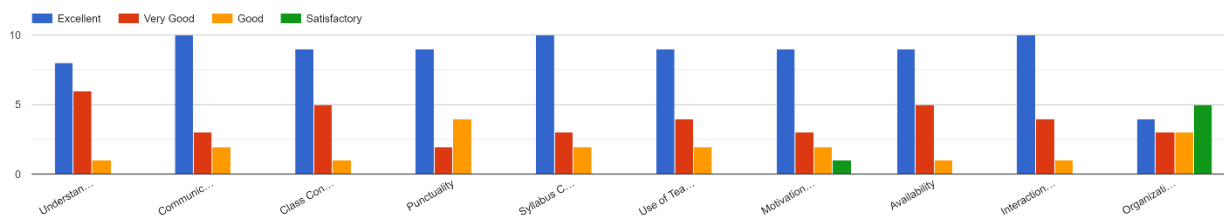
Dr. S. M. Hande : Mark your feedback for subjects Sem III: Physical and Analytical Chemistry Chemistry Practical III Sem IV: Physical and Analytical Chemistry Chemistry Practical IV



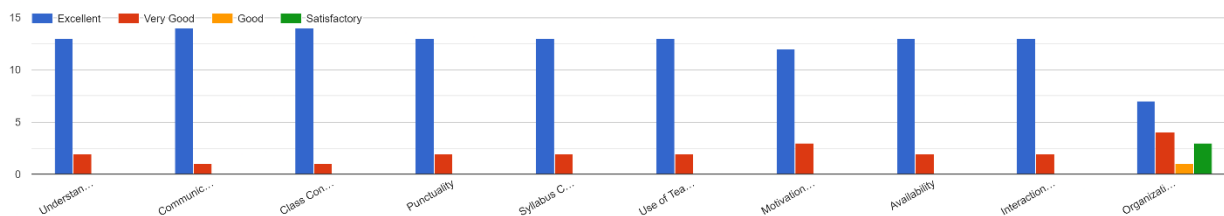
Dr. G.S. Gugale : Mark your feedback for subject Sem III: Inorganic and Organic Chemistry Chemistry Practical III Sem IV: Inorganic and Organic Chemistry Chemistry Practical IV



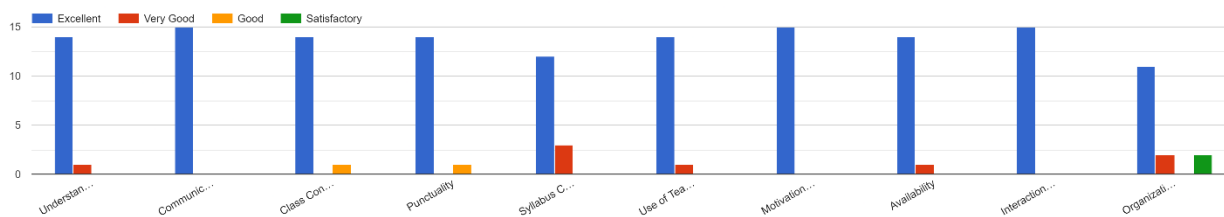
Dr.P.K.Chhattise: Mark your feedback for subjects Sem III: Chemistry Practical III Sem IV: Chemistry Practical IV



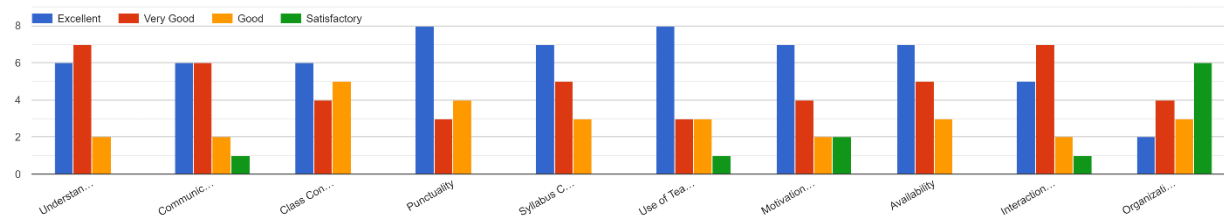
DR.D.C. GORKHE: Sem III: ANIMAL DIVERSITY-II ZOOLOGY PRACTICAL Sem IV: ANIMAL DIVERSITY-IV ZOOLOGY PRACTICAL



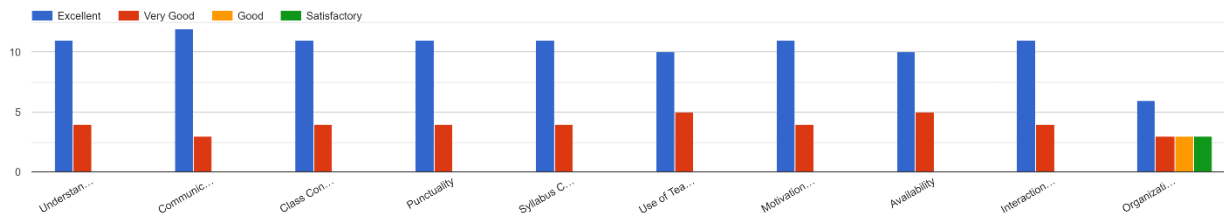
PROF.P.M. PAHADE: Sem III: APPLIED ZOOLOGY-I ZOOLOGY PRACTICAL Sem IV: APPLIED ZOOLOGY-II ZOOLOGY PRACTICAL



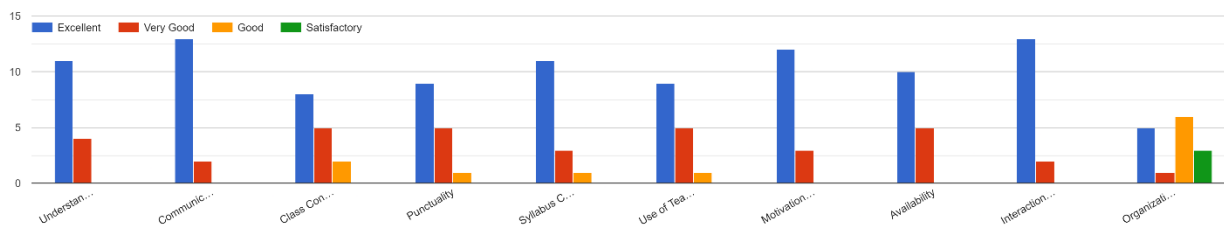
Ms. Yogini Kanade: Mark your feedback for subject Sem III: Medical Microbiology and Immunology Sem IV: Air, Water and Soil Microbiology



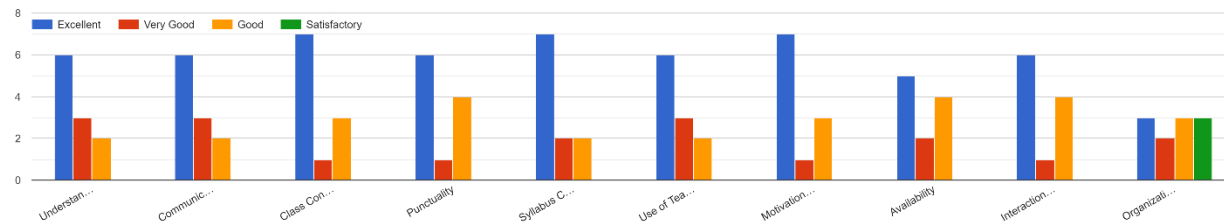
Dr. Sonia Ambade: Mark your feedback for subject Sem III: Practical Course Sem IV: Practical Course



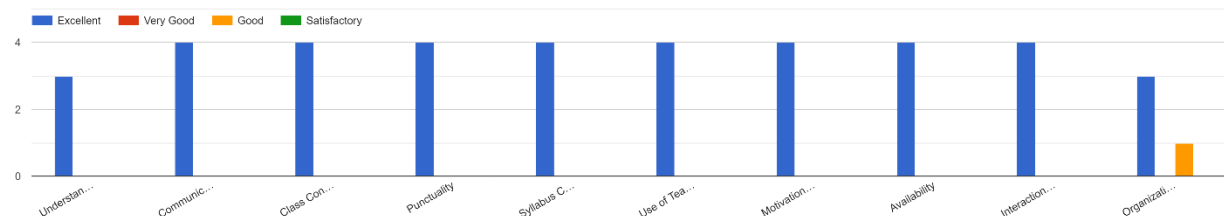
Dr. Jyotsana Dixit : Mark your feedback for subject Sem III: Bacterial Physiology and Fermentation Technology Sem IV: Bacterial Genetics



Dr. M. Sankla : Mark your feedback for subject ENGLISH (*Note: Only those students who had English subject in SYBSc can fill it)

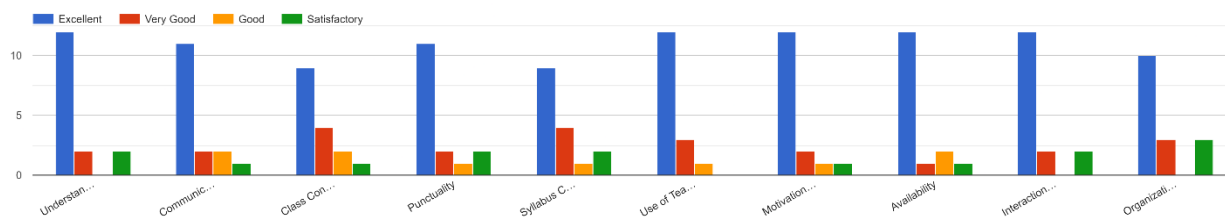


Dr. P.Ghodke: Mark your feedback for subject MARATHI (*Note: Only those students who had MARATHI subject in SYBSc can fill it)

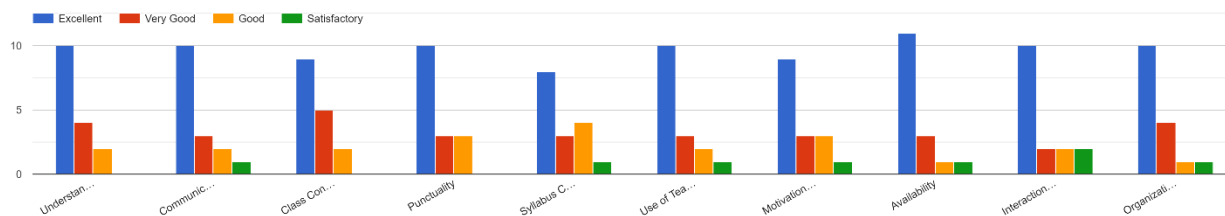


Chem-TYBSc_Stud_Feedback_AQAR 2021-22

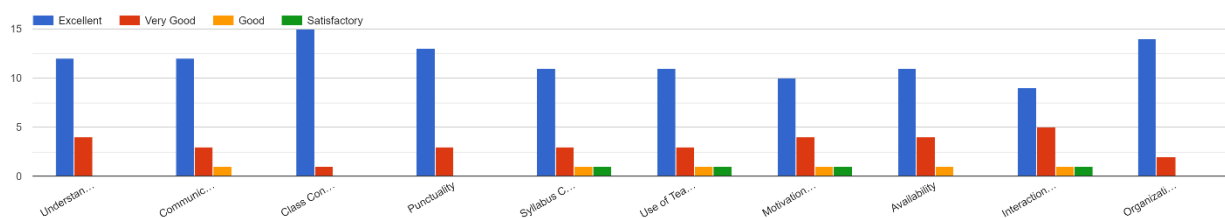
Dr. S.M.Hande : Mark your feedback for subjects Sem-V: Chem-I-Physical Chemistry -I, SemV-Physical Chemistry Practical-I, Sem VI: Physical Chemistry -II & Sem VI- Physical Chemistry Practical-II.



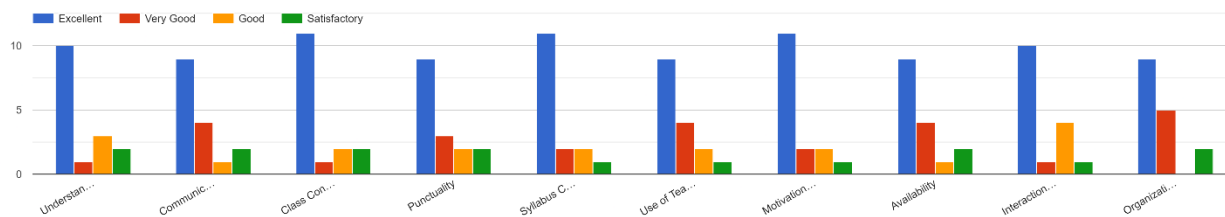
Dr. G.S.Gugale : Mark your feedback for subjects Sem V: Inorganic Chemistry -I Inorganic Chemistry Practicals-I Sem VI: Inorganic Chemistry Practicals-II



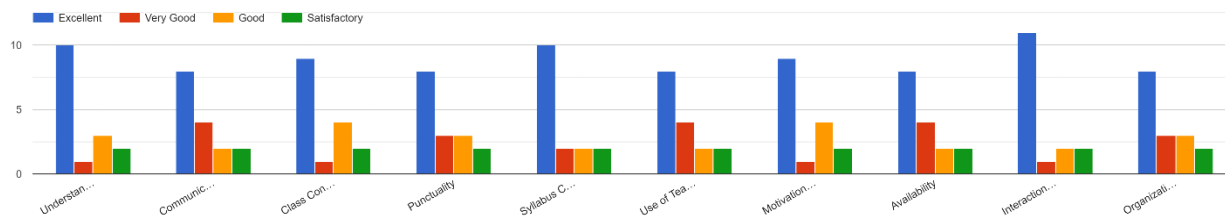
Dr.P.K.Chhattise : Mark your feedback for subjects Sem V: Organic Chemistry -I Organic Chemistry Practicals-I Sem VI: Organic Chemistry -III Organic Chemistry Practicals-II



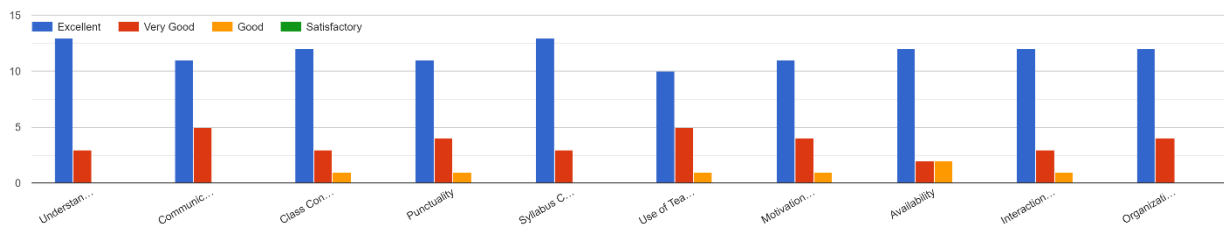
Dr.A.G.Bagul : Mark your feedback for subject Sem V: Environmental Chemistry



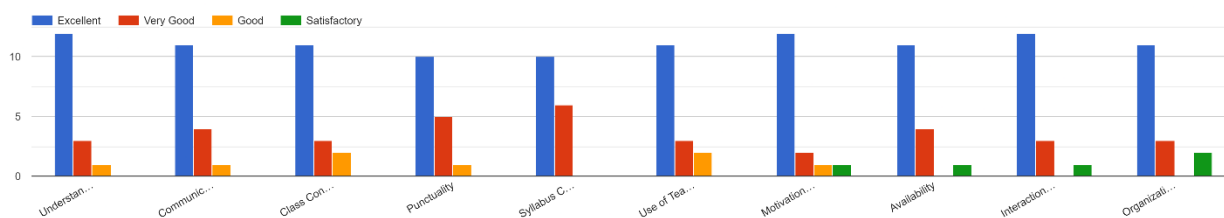
Dr.U.U.Tambewagh : Mark your feedback for subjects Sem V: Physical Chemistry -II Sem VI: Physical Chemistry -III Inorganic Chemistry -II



S.A.Todakar: Mark your feedback for subjects Sem V: Industrial chemistry Polymer Chemistry Sem VI: Inorganic Chemistry -II Inorganic Chemistry -III Chemistry of Soil and Agrochemicals

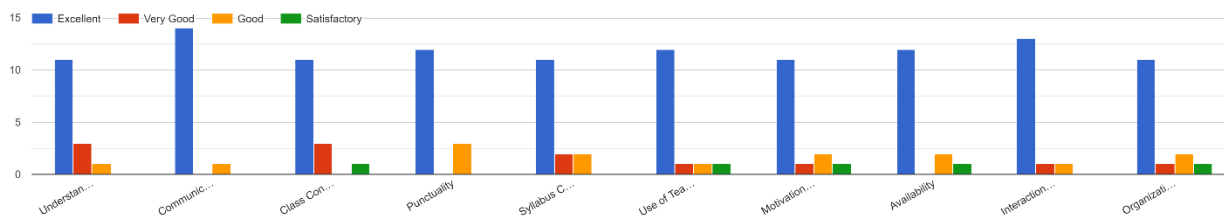


A.B.Mate: Mark your feedback for subjects Sem V: Chemistry of Biomolecules Sem VI: Organic Chemistry -III Analytical Chemistry-II

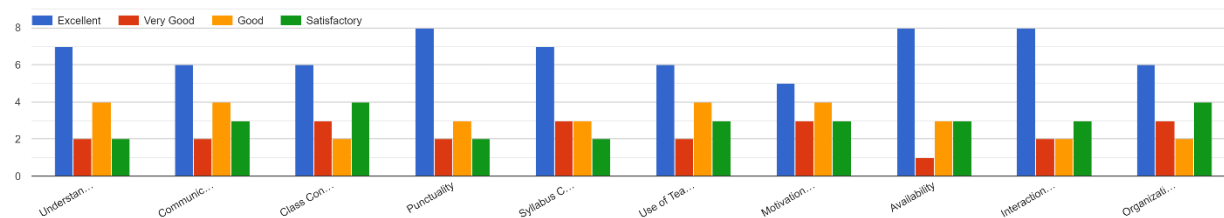


Phy-TYBSc_Stud_Feedback_AQAR 2021-22

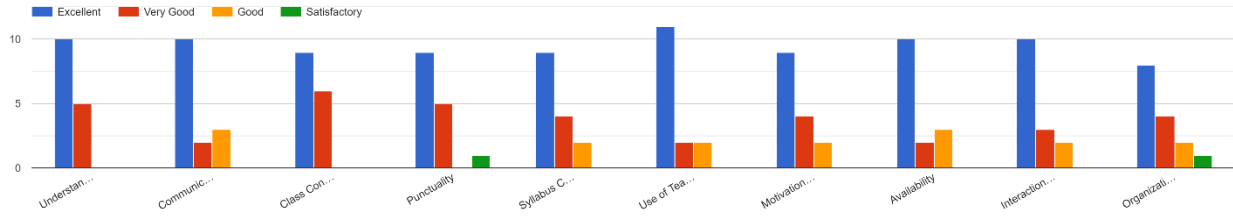
Mrs.A.Z.Shaikh: Mark your feedback for subjects Sem V: Math,emactical Methods in Physics-II Renewable energy Sources Phy-Project Sem-VI: Thermodynamics & Statistical Physics Physics Practical Course-II Phy-Project



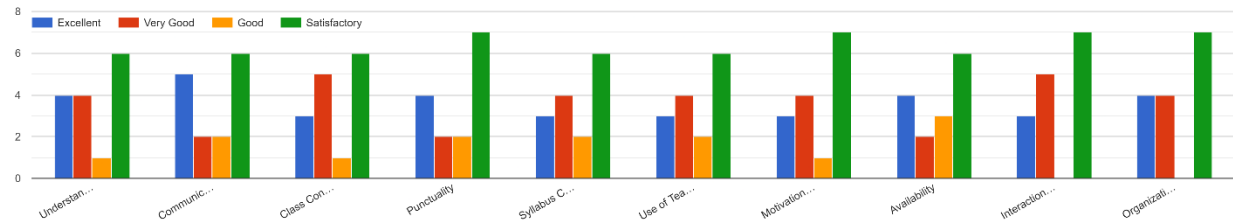
Dr. V. K. Mulik: Mark your feedback for subjects Sem V: Classical Eletrodynamics, Physics Project Sem-VI: Solid State Physics & Lasers Physics Project



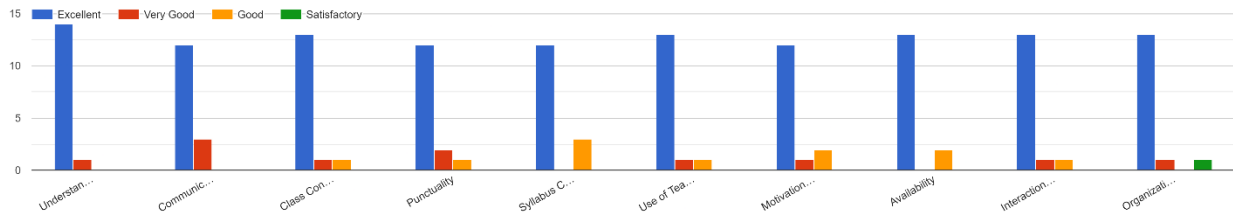
Dr.S.S.Jagtap : Mark your feedback for subjects Sem-V: Classical Mechanics Physics Practical Course -II Physics Project Sem-VI: Quantum Mechanics, Laser Physics Project



Dr.S.S.Doke : Mark your feedback for subjects Sem-V: Computational Physics Energy studies Physics Workshop Skill Sem-VI: Electronic-II Applications of Internet of things (IoT) Radiation Physics

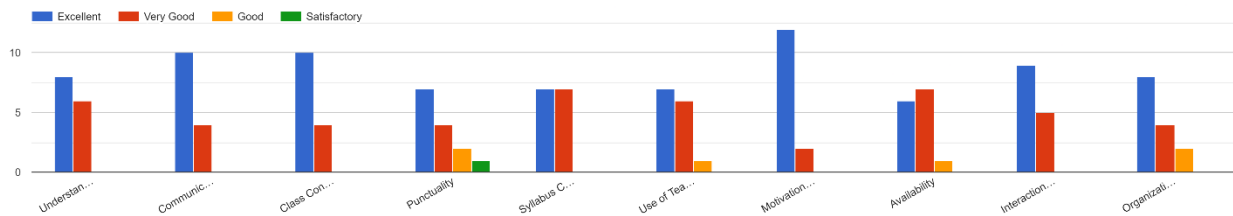


Dr.G.R.Pansare : Mark your feedback for subjects Sem-V: Atomic and Molecular Physics Physics Project Sem-VI: Nuclear Physics Physics practical & Physics Project

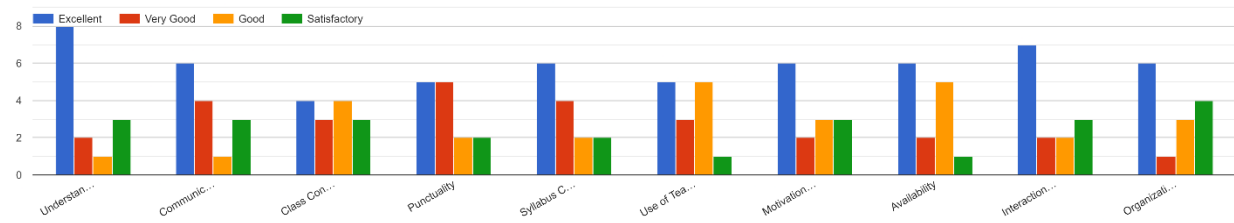


Microbiology-TYBSc Stud_Feedback_2021-22

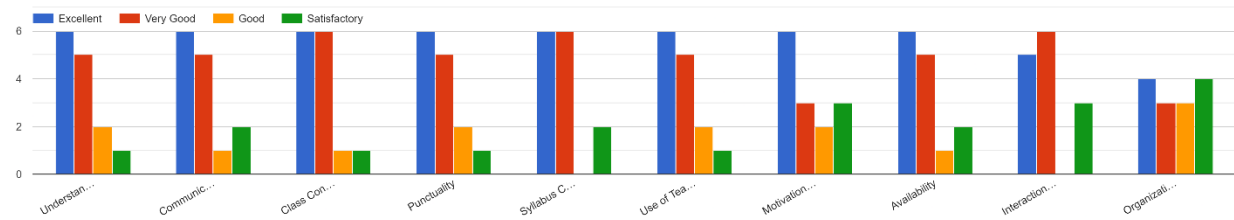
Dr. Rajashree Patwardhan : Mark your feedback for subjects Sem V: Immunology I Practical course I Practical course II Sem VI: Immunology II Practical course I Practical course II



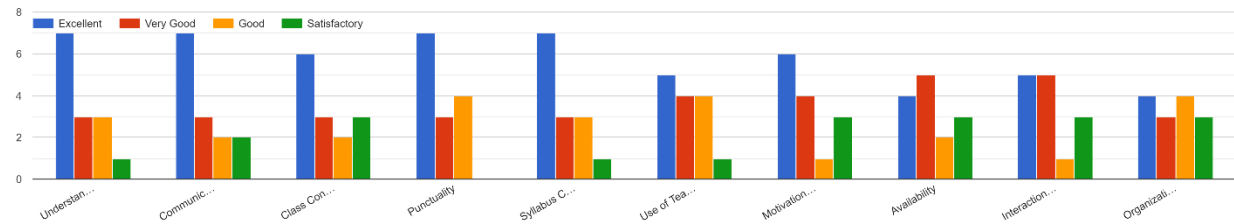
Dr. Sonia Ambade : Mark your feedback for subjects Sem V: Medical Microbiology I Sem VI: Medical Microbiology II



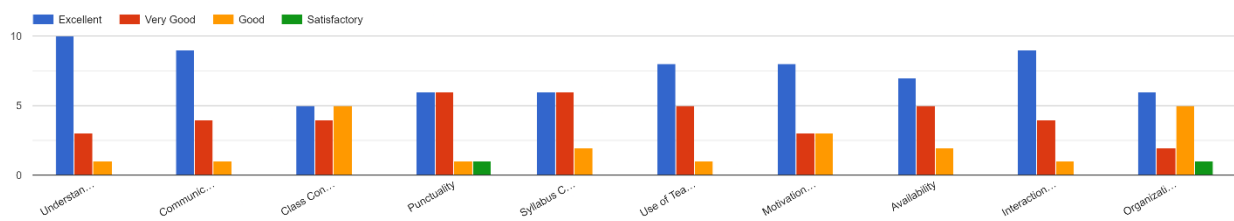
Ms. Richa Raut: Mark your feedback for subjects Sem V: Fermentation Technology I Sem VI: Fermentation Technology II



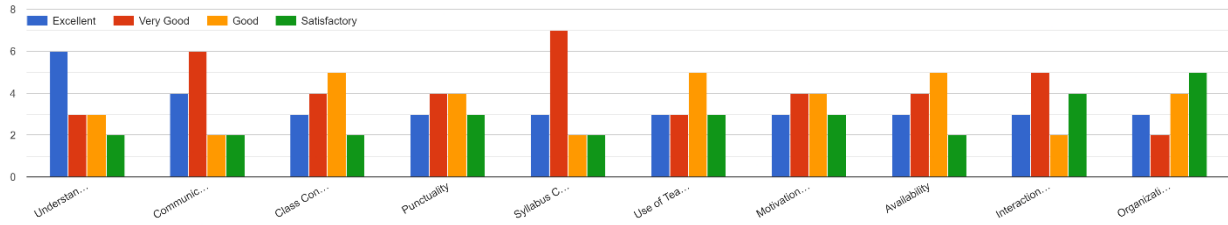
Dr. Pragati Abhayankar: Mark your feedback for subjects Sem V: Enzymology Practical course II Practical course III Sem VI: Metabolism Practical course III



Dr. Jyotsana Dixit: Mark your feedback for subjects Sem V: Genetics Marine Microbiology Sem VI: Molecular Biology Nanobiotechnology



Ms. Prajakta Taple : Mark your feedback for subjects Sem V: Agricultural Microbiology Dairy Microbiology Sem VI: Food Microbiology Waste Management



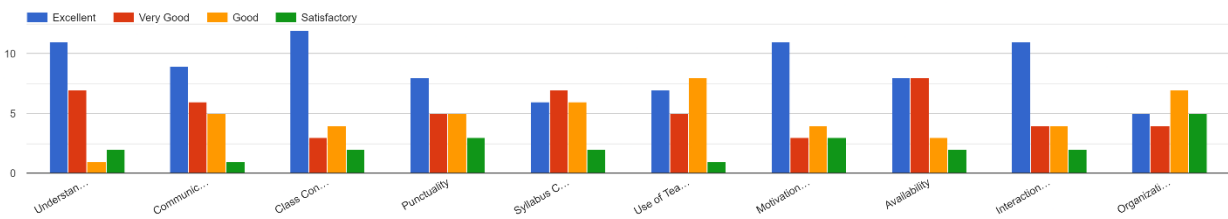
Computer Science

FY_B.Sc(CS)_Stud_Feedback_2021-22

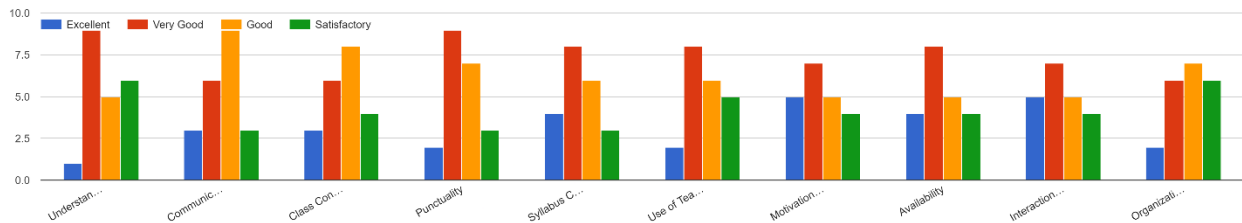
O : response

SY_B.Sc(CS) Stud_Feedback Academic Year_2021-22

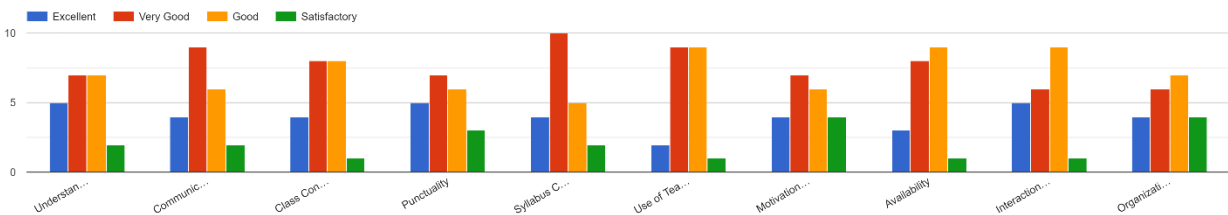
Mark your feedback for 1) Data Structure-I(SEM-I) 2) Data Structure-II(SEM-II) taught by Ms. Shubhada D Litke



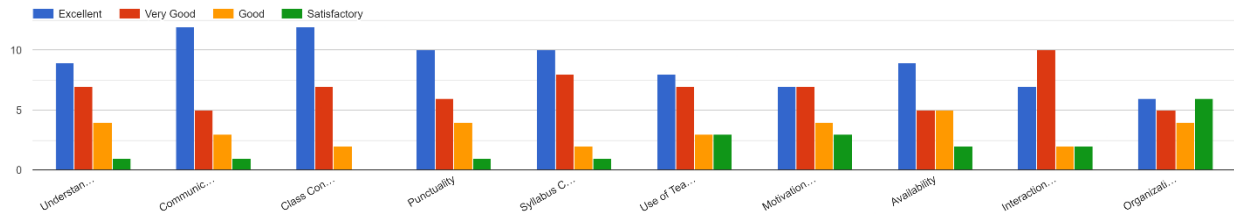
Mark your feedback for 1) Computer Network-I(SEM-II) taught by Ms. Mohini k. Vaidya



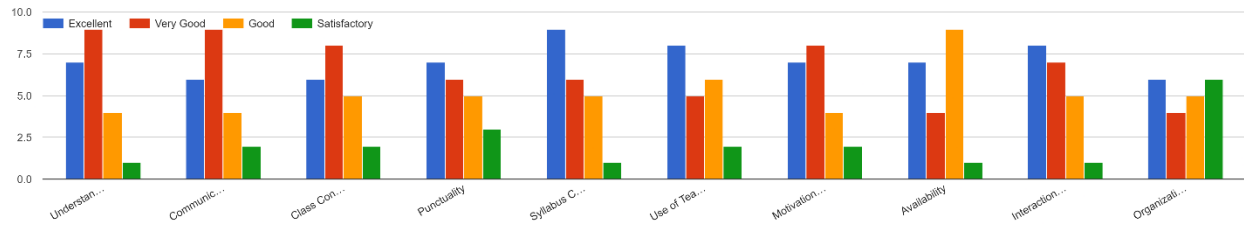
Mark your feedback for 1) Software Engineering(SEM-I) taught by Ms. Geetanjali Kople



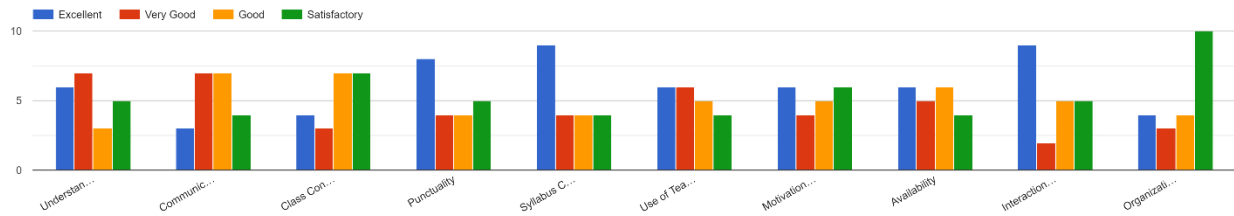
Mark your feedback for 1) - Microcontroller (SEM-I) 2) Embedded System(SEM-II) taught by Mr. Narendra Deore.



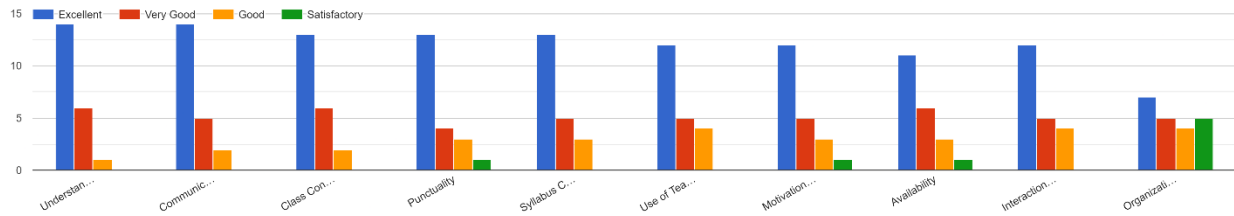
Mark your feedback for 1) - Digital Communication(SEM-I) 2) Wireless Communication(SEM-II) taught by Ms.Deepali Dalvi.



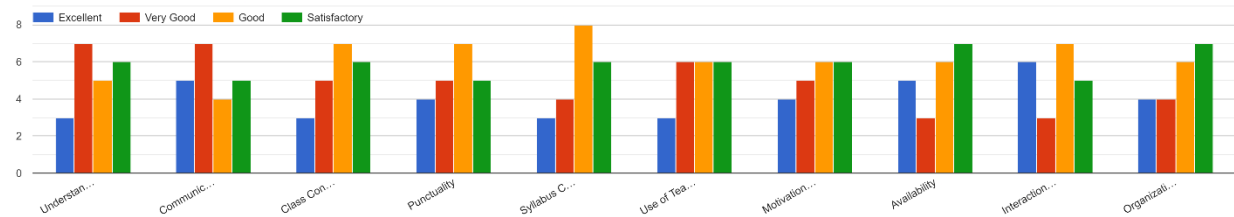
Mark your feedback for 1) Groups and Coding Theory (SEM-I) 2) Computational Geometry (SEM-II) taught by Mrs. Amruta Deshmukh



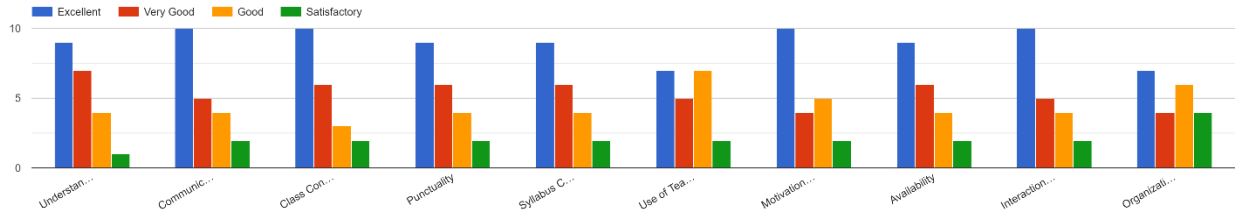
Mark your feedback for 1) Numerical Techniques (SEM-I) 2) Operations Research (SEM-II) taught by Ms.Bibi Fatima Sayyed



Mark your feedback for EVS - Environmental Awareness taught by Ms Swati Pandit

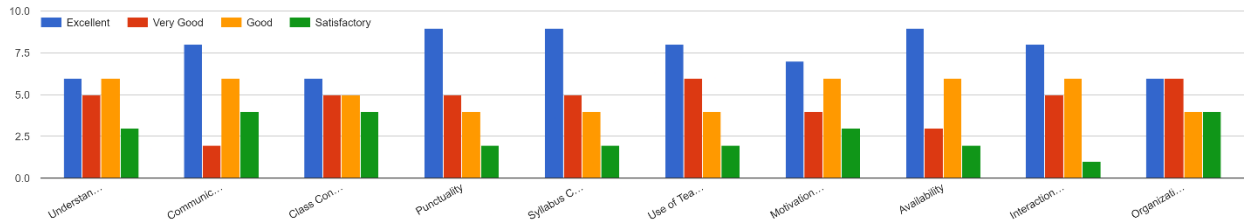


Mark your feedback for English - Language Communication-I & II taught by Mr. Prashant Ingole

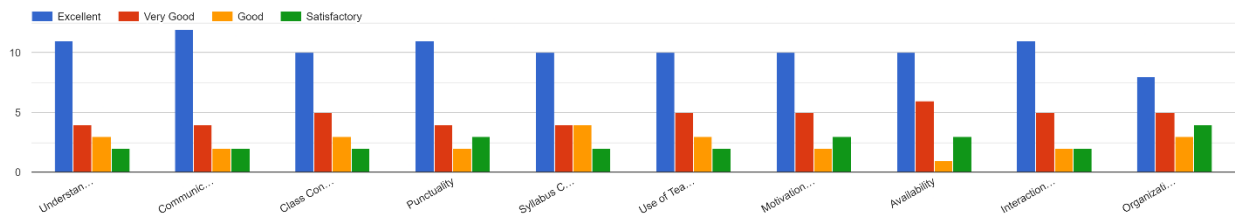


TY_B.Sc(CS)Stud_Feedback AQAR_2021-22

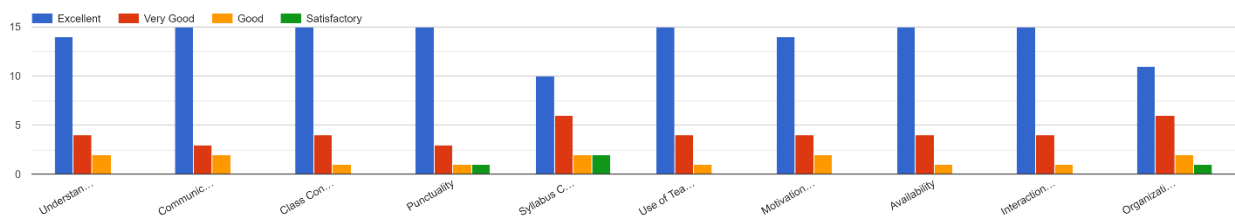
Mark your feedback for C1 - Operating System (Sem I) taught by Ms. Geetanjali Kople.



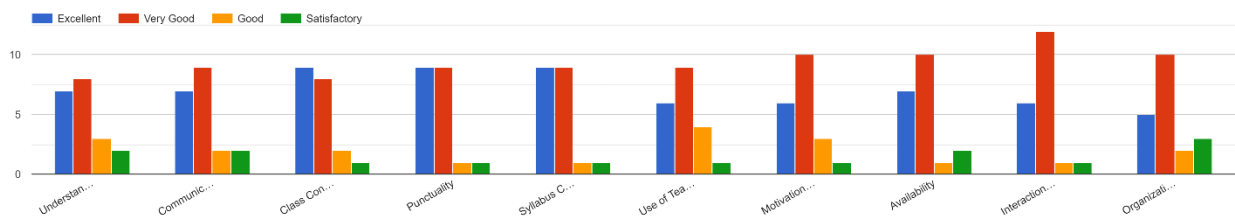
Mark your feedback for Operating Systems - II (Sem II) taught by Ms. Varsha Dond



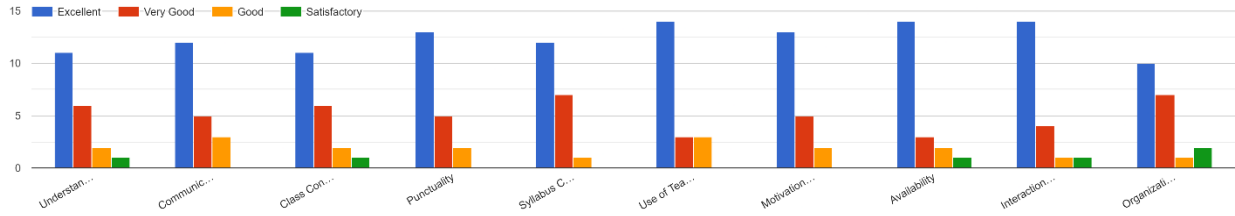
Mark your feedback for 1) Foundations of Data Science (Sem I) 2) Data Analytics (Sem II) taught by Mrs. Jyoti Malusare.



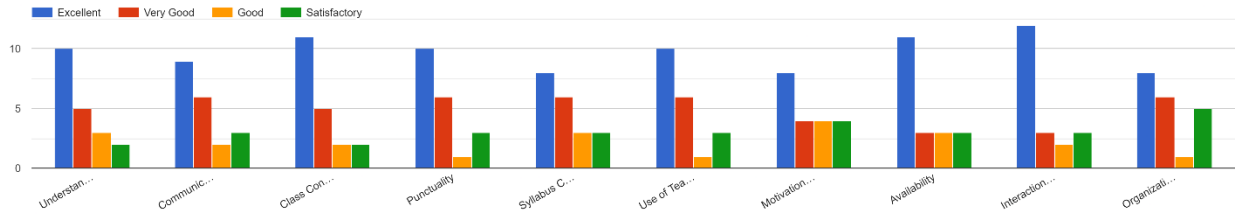
Mark your feedback for paper 1) Web Technology-I & II (Sem I&II) 2) Object Oriented Programming using Java-I & II(Sem I&II) taught by Dr Shveti Chandan



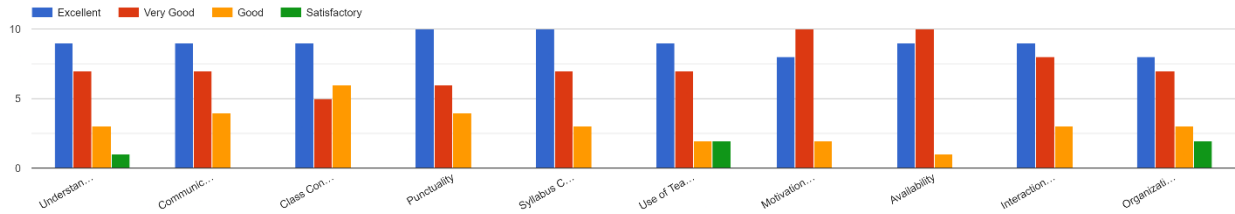
Mark your feedback for 1) Computer Networks – II (Sem I) 2) Software Testing(Sem II) taught by Reshma Nagawade(Punde)



Mark your feedback for 1) Theoretical Computer Science(Sem I) 2) Compiler Construction(Sem II) taught by Ms. Shubhada D Litke

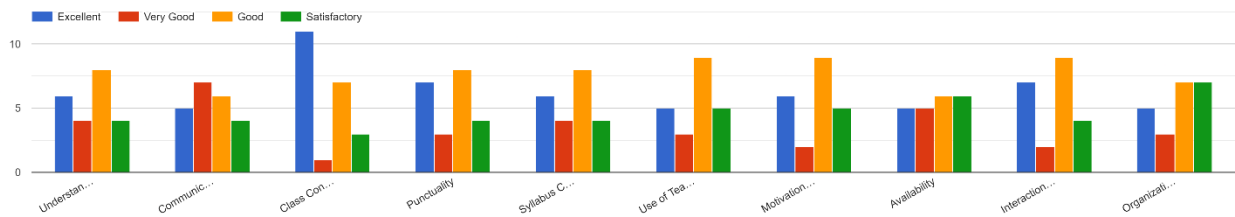


Mark your feedback for 1) Blockchain Technology (Sem I) 2) Software Testing Tools (Sem II) taught by Ms. Rupali Yeshi

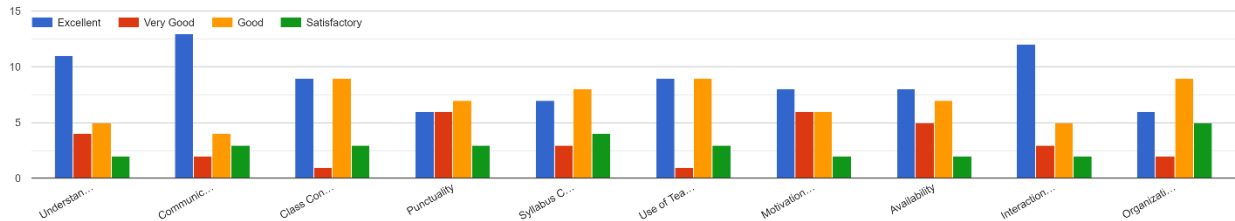


F Y BBA Academic Year 2021-22 _Stud_Feedback

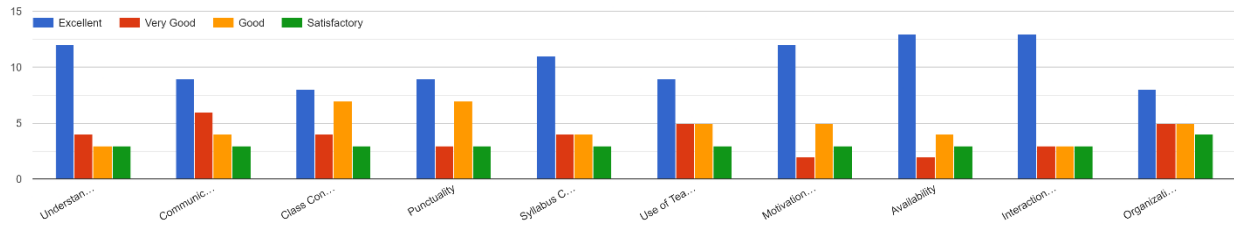
Mark your feedback for Paper 1) Principles of Management (Sem I) 2) Business Economics (Sem I) 3) Business Demography (Sem I) 4) Business Organisation & System(Sem II) 5) Fundamental of Computers (Sem II) taught by Mr. Vishal Ekatpure



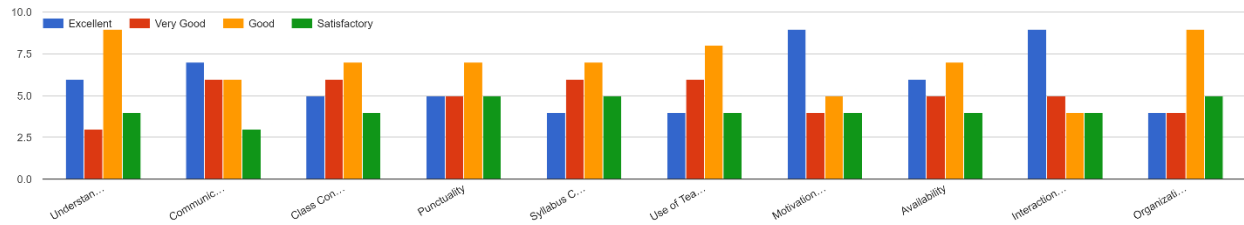
Mark your feedback for 1) Business Communications (Sem I) 2) Paper Principles of Marketing (Sem II) taught by Mrs. Harsha Mehta



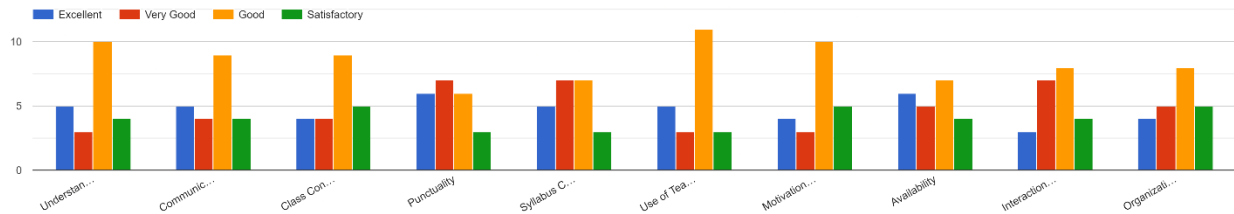
Mark your feedback for Paper Business Statistics (Sem II) taught by Ms. Sneha Babel



Mark your feedback for paper 1) Business Accounting (Sem I) 2) Principles of finance (Sem II) 3) Basics of Cost accounting taught by Mr. Santosh Adsul

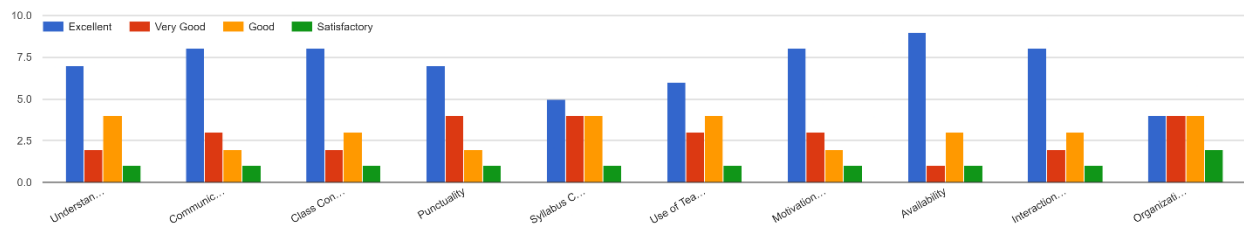


Mark your feedback for Paper Business Mathematics (Sem I) taught by Ms. Ruta Vaidya

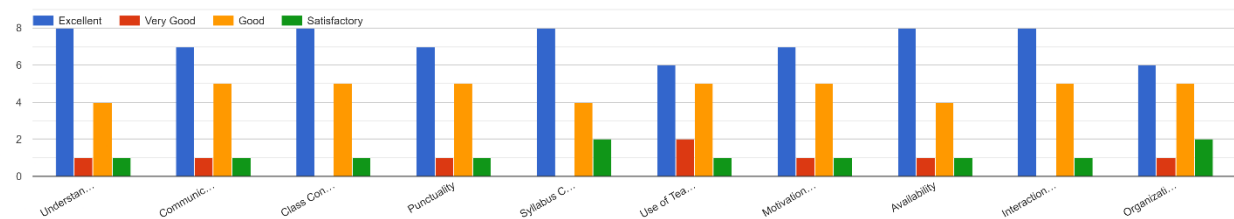


S Y BBA Stud_Feedback Academic year 2021-22

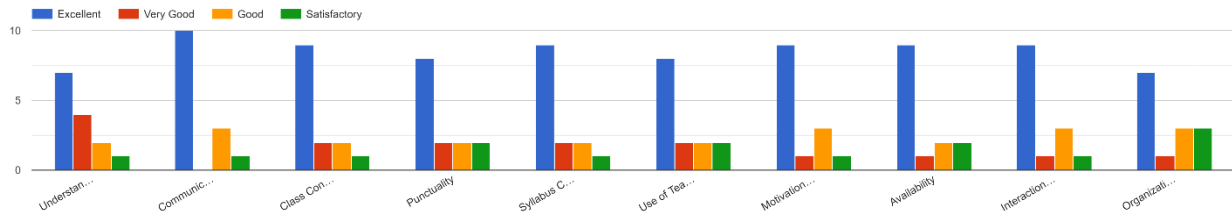
Mark your feedback for Paper 1) Principles of Management (Sem I) 2) Organisational Behaviour (Sem I) 3) Legal Aspects in HRM (Sem I) 4) Entrepreneurship and Small Business Management (Sem II) 5) HRM Functions and Practices (Sem II) 6) Employee Recruitment and Record Management (Sem II) taught by Mr. Swapnil Sangore



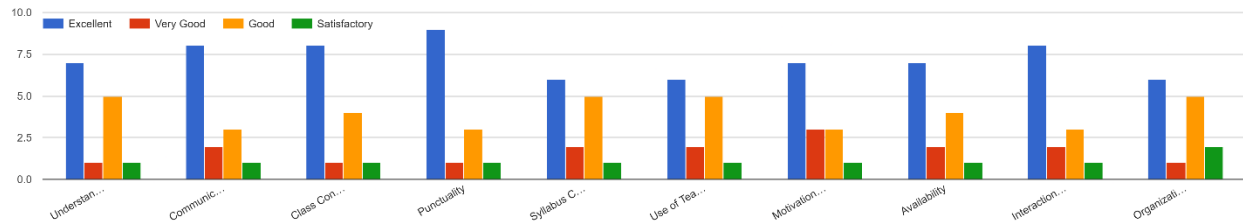
Mark your feedback for Paper 1) Global Competencies & Personality Development (Sem I) 2) Fundamentals of Rural Development (Sem I) 3) Decision Making & Risk Management (Sem II) 4) Digital Marketing taught by Mr. Vishal Ekatpure



Mark your feedback for paper 1) Banking & Finance (Sem I) 2) Management Accounting (Sem I) 3) International Business Management (Sem II) 4) Business Taxation(Sem II) 5) Financial Services(Sem II) taught by Mr. Santosh Adsul

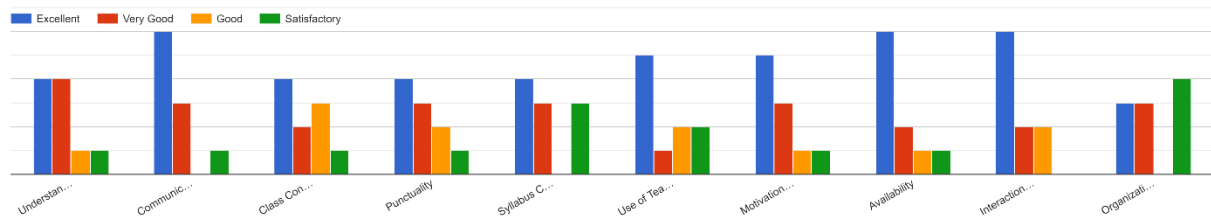


Mark your feedback for Paper 1) Consumer Behavior and Sales Management(Sem I) 2) Consumer Behavior and Sales Management(Sem I) 3) Productions & Operations Management 4) Advertising Promotion Management taught by Mrs. Harsha Mehta

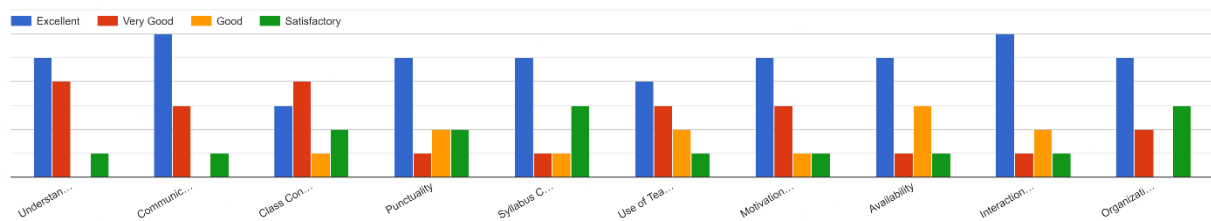


T Y BBA Stud_Feedback Academic Year 2021-22

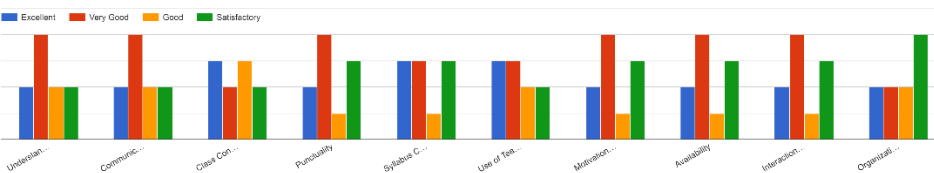
Mark your feedback for Paper 1) Research Methodology (Sem I) 2) Cross Cultural HR & Industrial Relations (Sem I) 3) Management of Innovation and Sustainability(Sem II) 4) Global HRM (Sem II) taught by Mr. Swapnil Sangore



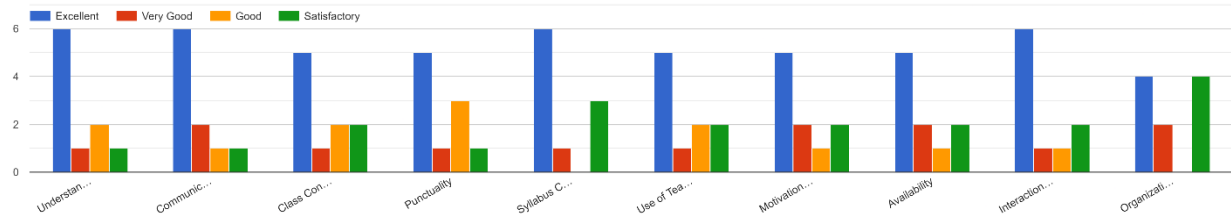
Mark your feedback for Paper 1) Business Ethics (Sem I) 2) Marketing Environment(Sem I) 3) Legal aspect of Marketing Management(Sem I) 4) Business Project Management (Sem II) 5) International Brand Management (Sem II) 6) Cases in Marketing(Sem II) taught by Mrs. Harsha Mehta



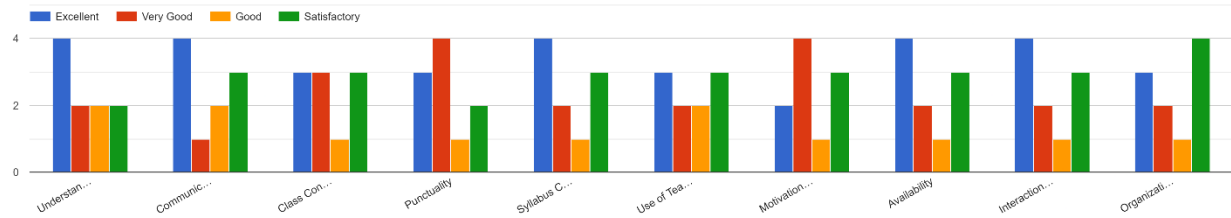
Mark your feedback for Paper Management Information system taught by Mr. Harsheet Kumar



Mark your feedback for paper 1) Analysis of financial statements(SemI) 2) Legal aspect of finance(SemI) 3) Financial Management (Sem II) 4) Cases In finance (Sem II) taught by Mr. Santosh Adsul



Mark your feedback for paper E Commerce taught by Mr. Vishal Ekatpure

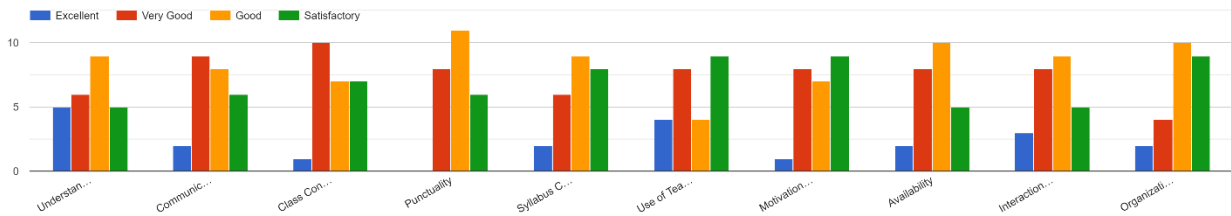


F Y / SY/ TY BBA (CA) Academic Year 2021-22_Stud_Feedback

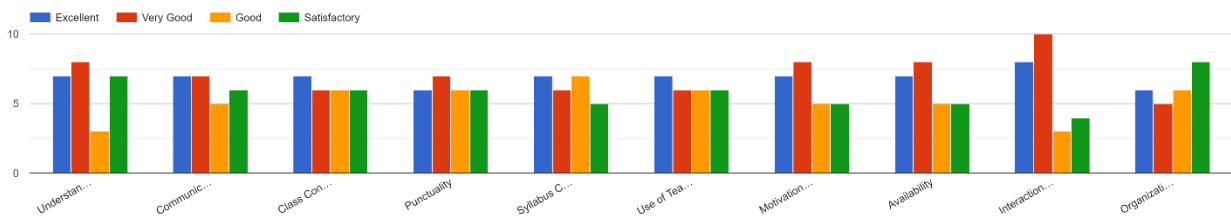
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F Y BCA (Sci) Academic Year 2021-22 _Stud_Feedback

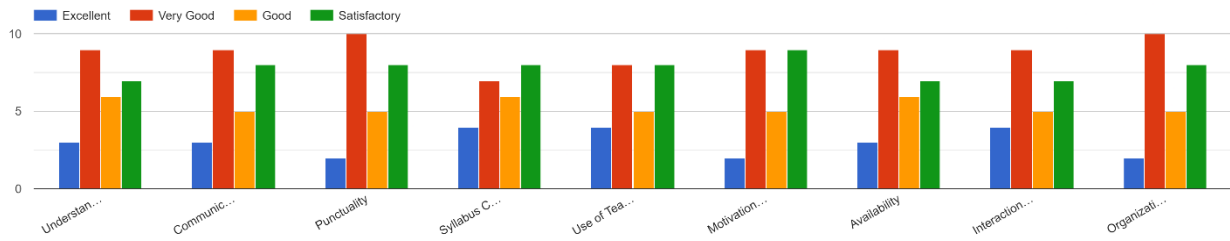
Mark your feedback for Paper 1) CO - Computer Organization (Sem I) 2) CO(LAB)- Computer Organization Laboratory(Sem II) taught by Ms. Jyoti Bhumkar



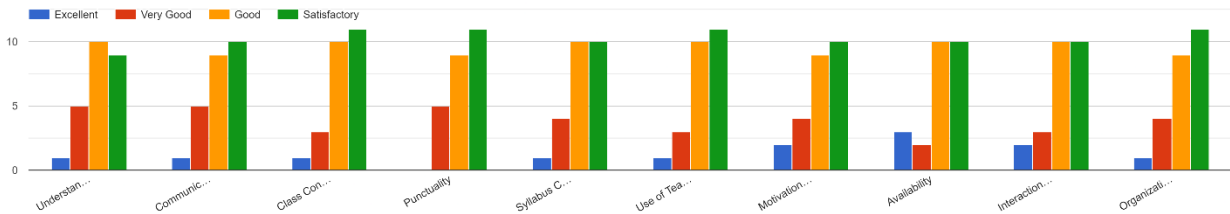
Mark your feedback for Paper C - Problem Solving and C Programming (Sem I) taught by Ms. Kavita Khoje



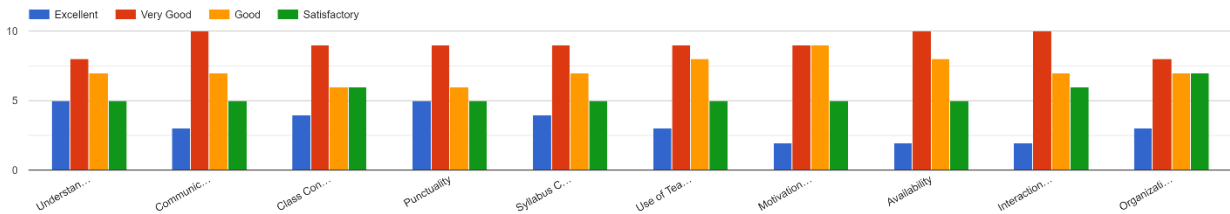
Mark your feedback for Paper 1) Fundamentals of Computers(Sem I) 2) Fundamentals of Computers Laboratory(Sem I) 3) OS - Operating Systems Concepts (Sem II) 4) OS(LAB) - Operating Systems(Sem II) taught by Dr. Archana Bhise



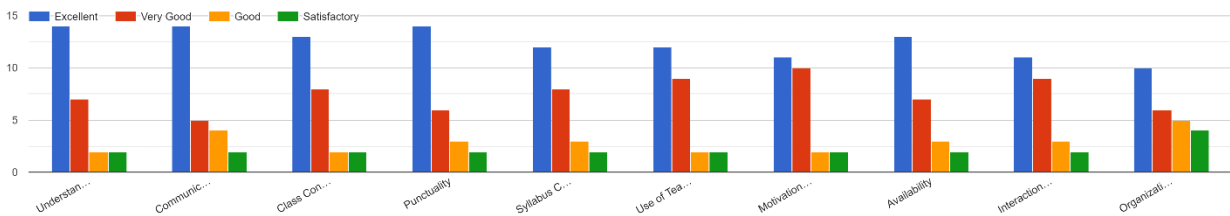
Mark your feedback for paper DBMS - Database Management System taught by Mr. Harshit Kumar



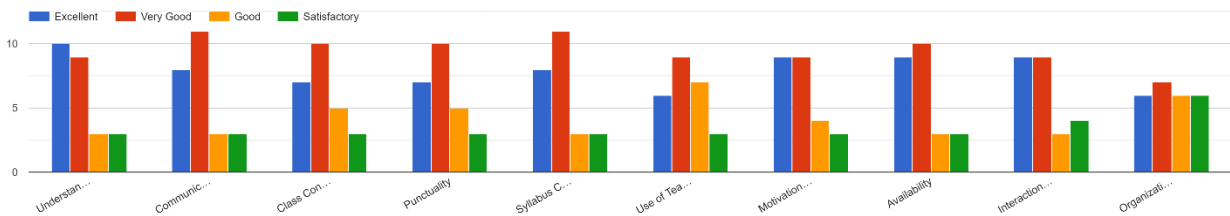
Mark your feedback for Paper Math- Applied Mathematics taught by Ms. Sneha Babel



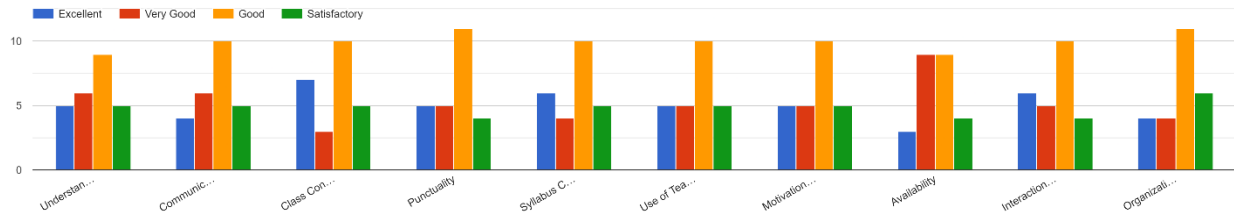
Mark your feedback for Paper 1) Advanced C Programming (Sem II) 2) DBMS(LAB)(Sem II) taught by Ms Deepali Kothimbire



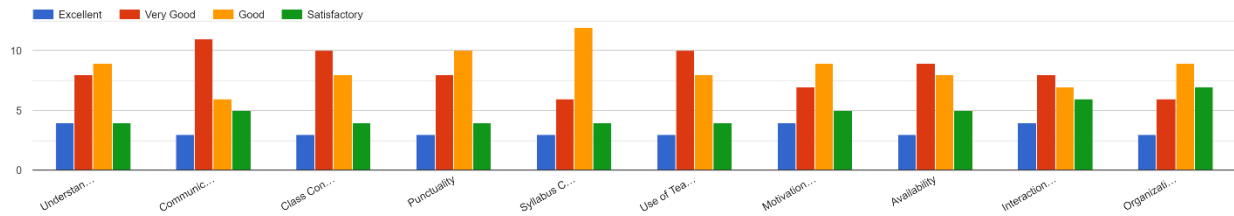
Mark your feedback for Paper Business Communication(Sem I) BC- Business Communication Lab (Sem I) taught by Ms.Sudharshana Mahadik



Mark your feedback for Paper C(LAB) - C Programming (Sem I) taught by Ms. Kajal Londhe

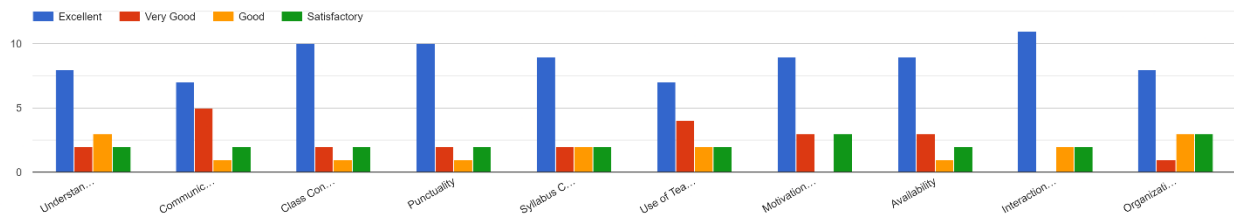


Mark your feedback for Paper C(LAB) - Advanced C Programming sem II taught by Ms. Girija Katariya

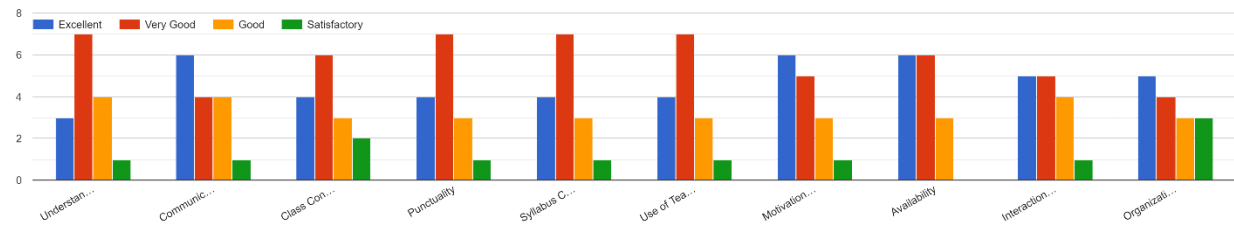


S Y BCA (Sci) Academic Year 2021-22 _Stud_Feedback

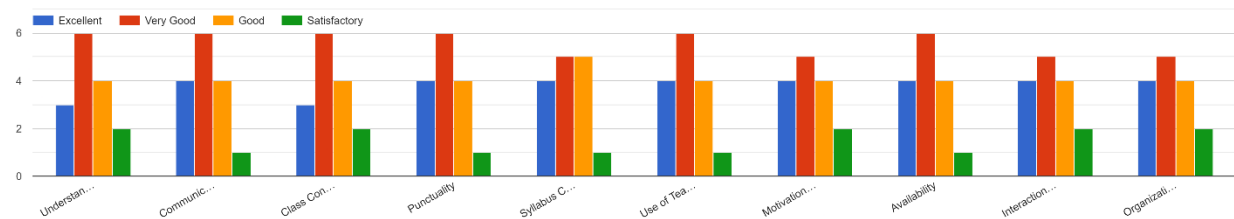
Mark your feedback for paper DS- Data Structure (Sem i) taught by Ms. Kavita Khoje



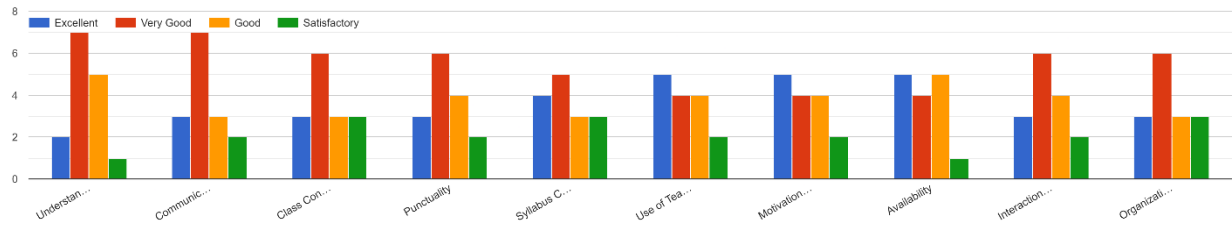
Mark your feedback for Paper 1) CN- Computer Network (Sem I) 2) CPP (Sem II) taught by Dr. Archana Bhise



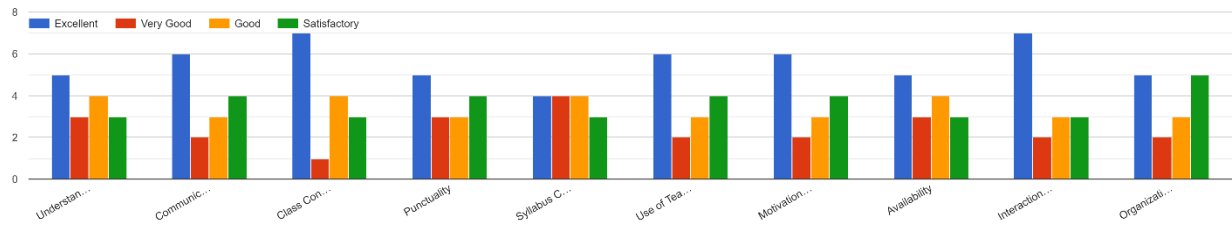
Mark your feedback for 1)DBMS II (Sem I) RD - LAB II(Sem I) taught by Ms. Vrushi Solanki



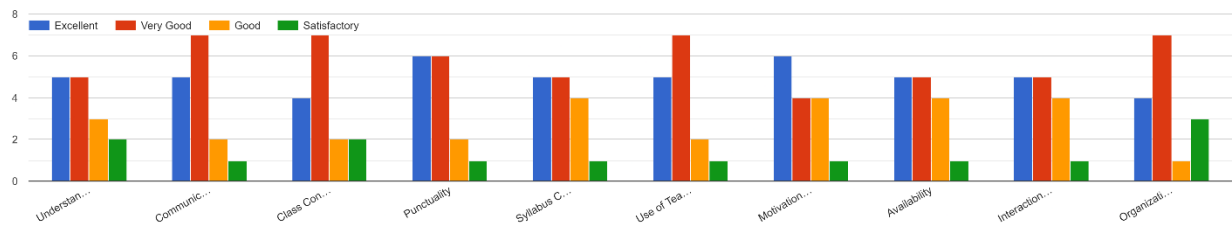
Mark your feedback for SE - Software Engineering (SemII) taught by Ms. Priyanka Khairnar



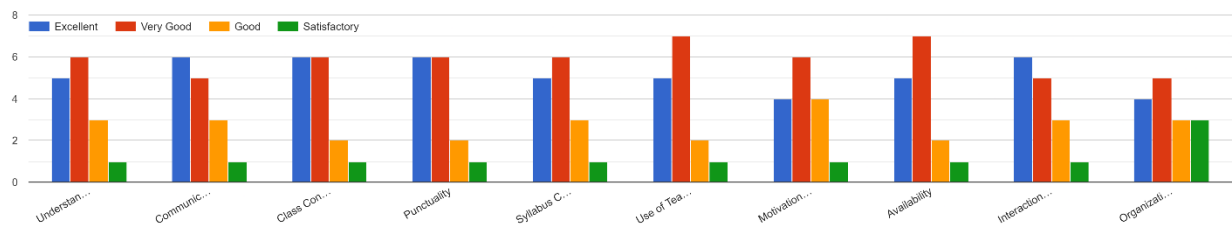
Mark your feedback for 1) WP- Web Programming (Sem I) 2) WT - Web Technology (Sem II) 3) WT LAB(Sem II) taught by Ms. Kajal Londhe



Mark your feedback for paper 1) Python (Sem II) 2) Python LAB(Sem II) taught by Ms. Pradyna Deshpande

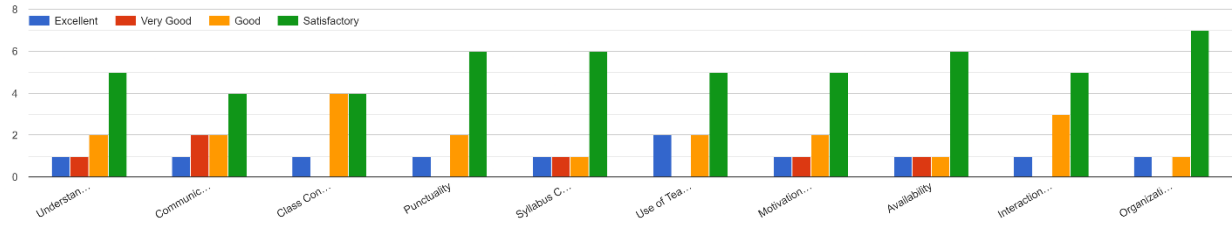


Mark your feedback for CPP - LAB (Sem II) taught by Ms. Girija Katariya

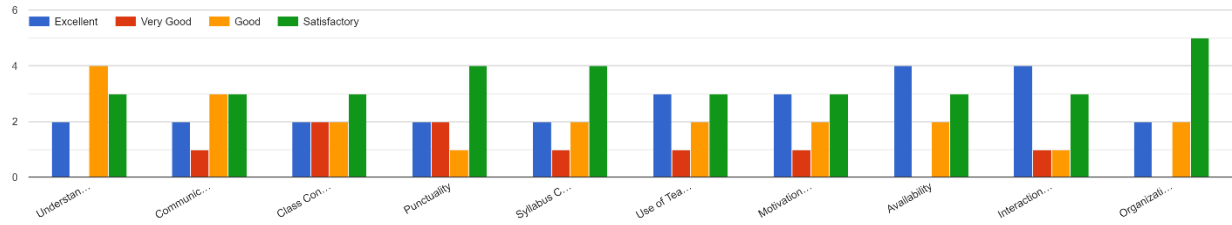


T Y BCA (Sci) Academic Year 2021-22 _Stud_Feedback

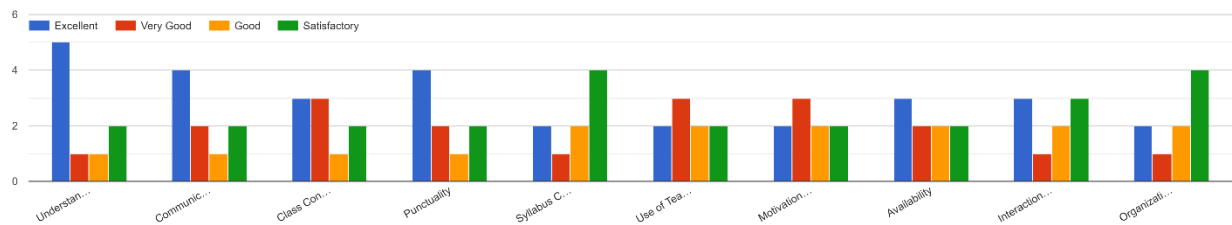
Mark your feedback for paper DSE I (Programming in Java) (Sem I) taught by Ms Varsha Thakare



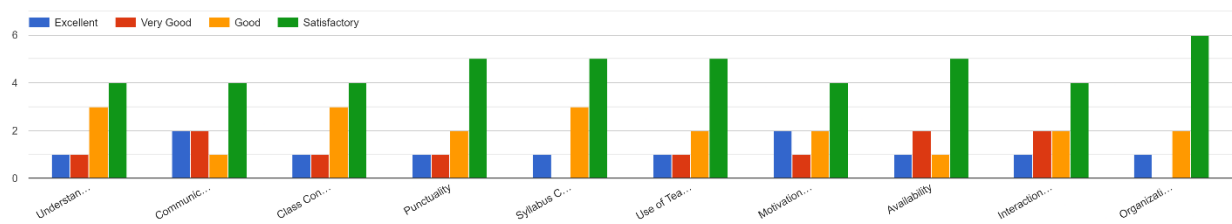
Mark your feedback for 1) DSE IV AP - Android Programming (Sem II) 2) DSE IV Lab (Android Programming)(Sem II) taught by Ms. Kajal Londhe



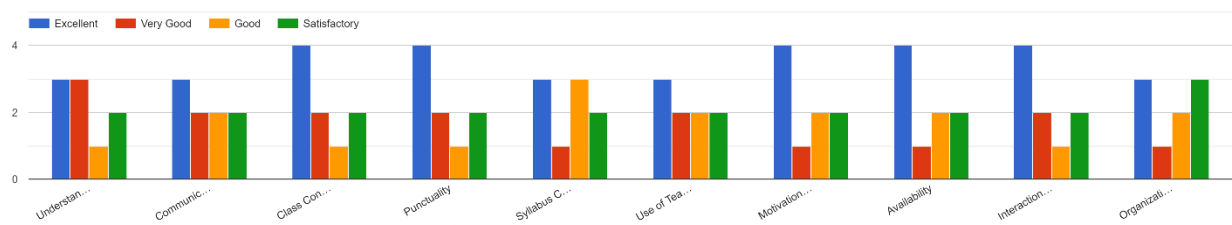
Mark your feedback for 1) SEC I (AI) (Sem I) 2) SEC II (Cloud Computing)(Sem I) 3) DSE V Programming in go(Sem II) 4) DSE V Lab (Programming in go and IOT)(Sem II) taught by Ms Deepali Kothimbire



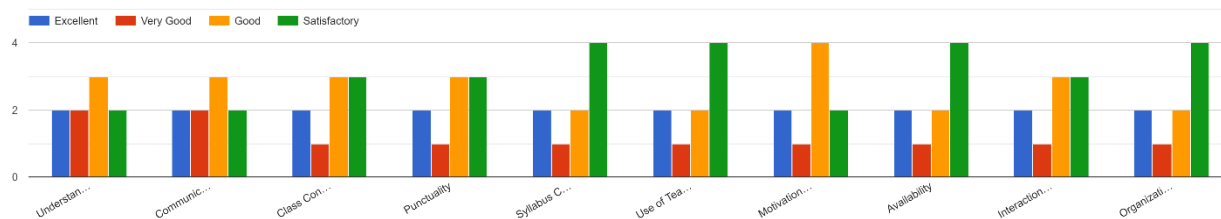
Mark your feedback for 1) DSE II (OS) (Sem I) 2) DSE II Lab-(OS & AI)(Sem I) taught by Mr Govind Khandelwal



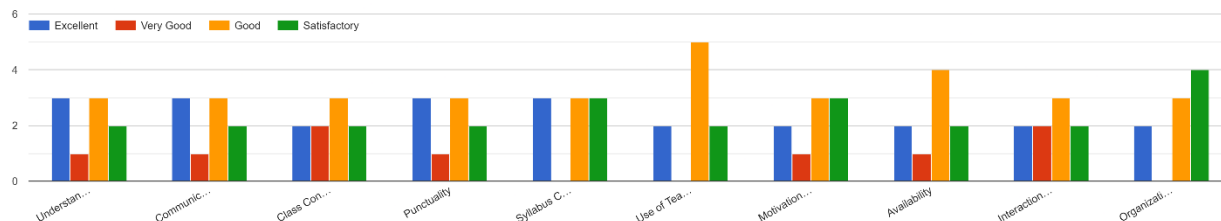
Mark your feedback for 1) DSE I Lab-(JAVA) (Sem I) DSE VI Software Project Management (Sem II) taught by Dr. Archana Bhise



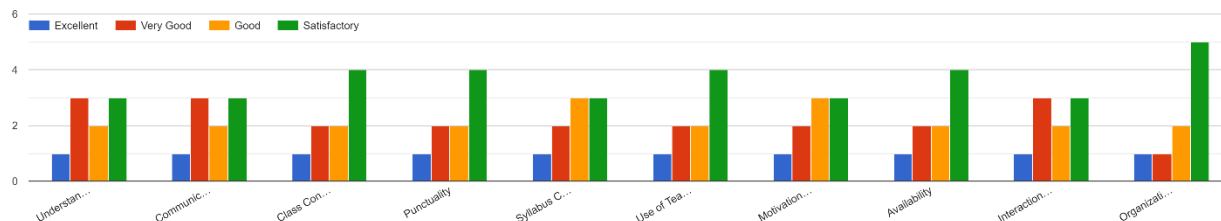
Mark your feedback for SEC III Management Information System (Sem II) taught by Ms Reshma Borawake



Mark your feedback for SEC IV Internet of Things (Sem II) taught by Ms. Shalaja Gujarathi



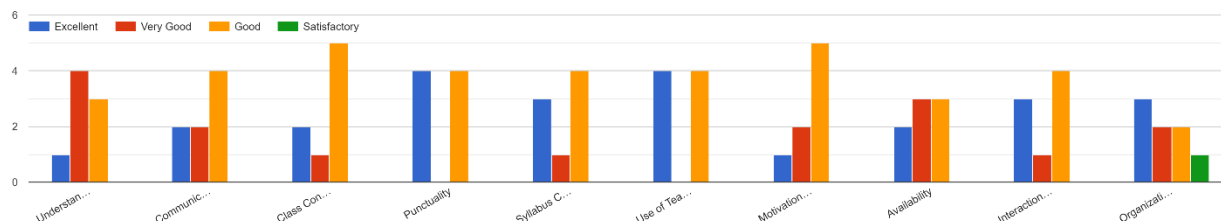
Mark your feedback for DSE V Lab (Programming in go and IOT) (Sem II) taught by Jyoti Bhumkar



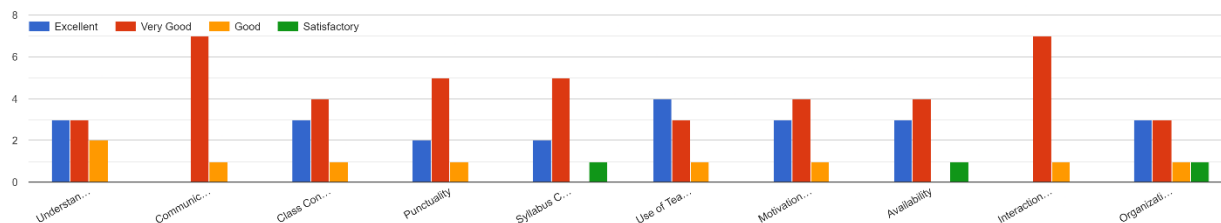
Post Graduate Section

M.Sc-I (Physics) AQAR 2021-22 _Stud_Feedback

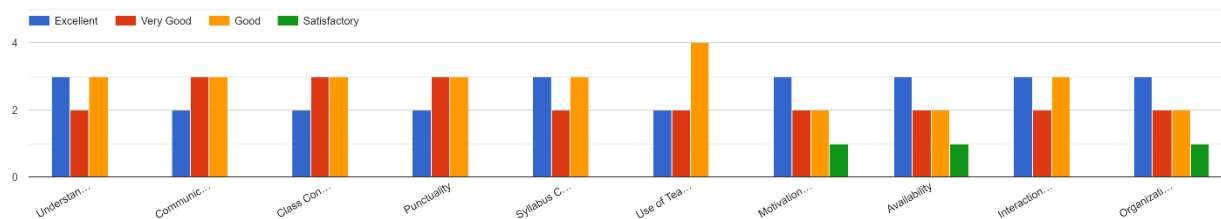
Mark your feedback for Paper 1) Mathematical Methods in Physics (Sem I) 2) Electrodynamics (Sem II) 3) Atoms and Molecules (Sem II) taught by Dr. Vinayak M. Harpale



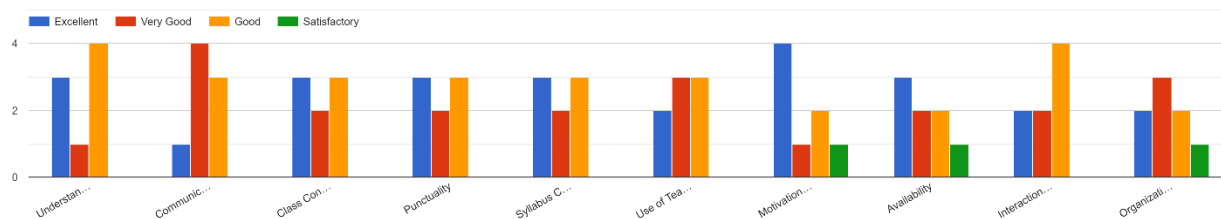
Mark your feedback for Paper 1) Physics Lab-I (Sem I) 2) Physics of Thin Films (Sem II) 3) Physics Lab II (Sem II) taught by Dr. Kiran Dasharath Diwate



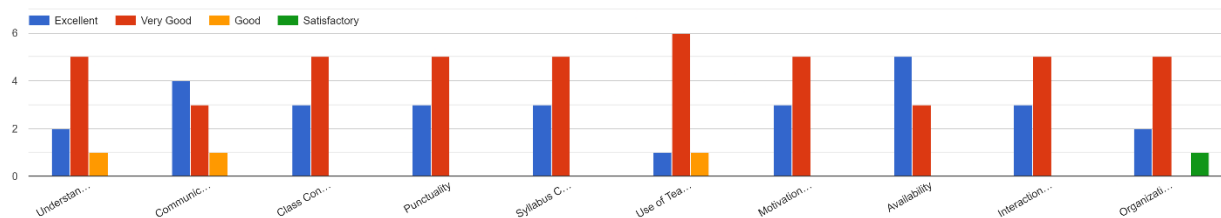
Mark your feedback for Paper 1) Electronics (Sem I) taught by Mrs. Shailaja Gujarathi



Mark your feedback for Paper 1) Lasers and Applications (Sem I) 2) Quantum Mechanics(Sem II) taught by Miss Arati C. Mehere

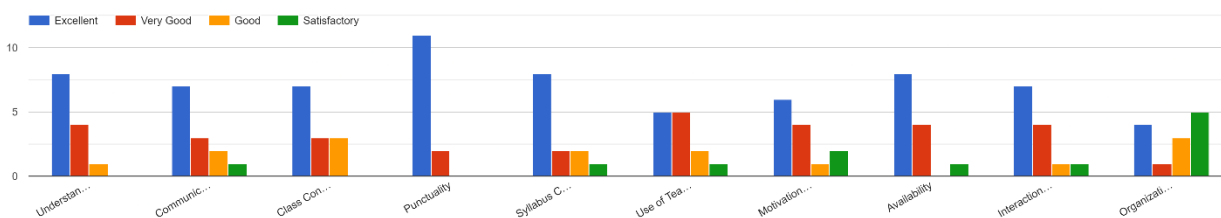


Mark your feedback for Paper 1) Physics Lab II (Sem II) 2) Quantum Mechanics(Sem II) taught by Miss Mrs. Komal R. Shinde

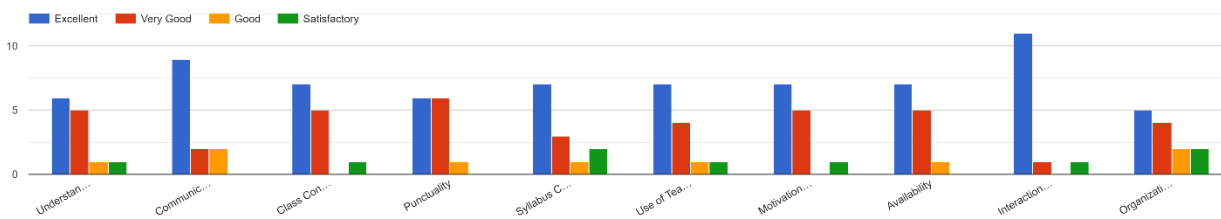


M.Sc.-II (Physics) AQAR 2021-22 _Stud_Feedback

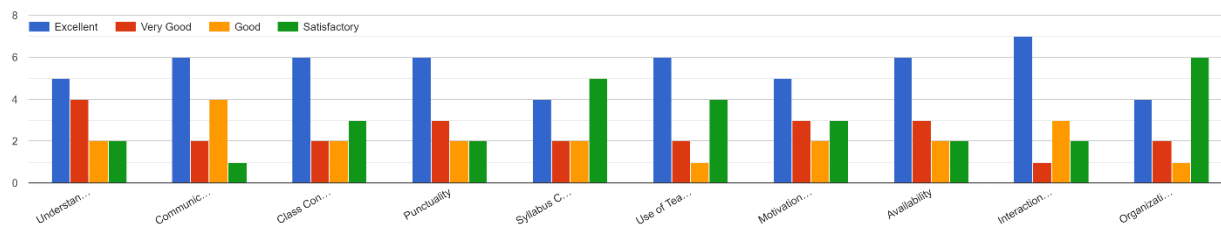
Mark your feedback for Paper 1) Statistical Mechanics (Sem I) 2)Solid State Physics(Sem I) 3) Nuclear Physics(Sem II) taught by Dr. Vinayak M. Harpale



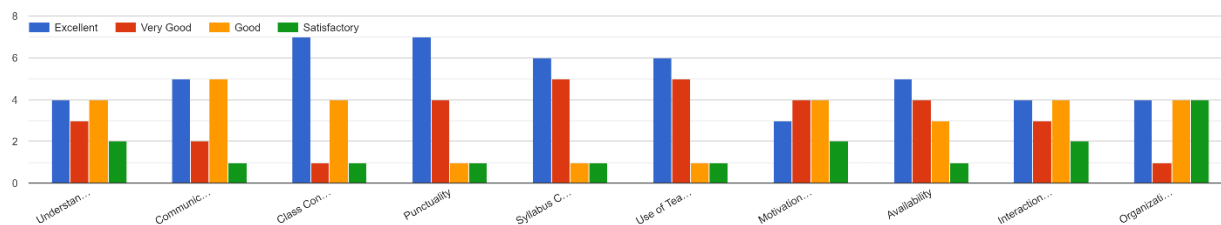
Mark your feedback for Paper 1) Special-I(Energy studies-I) (Sem I) 2) Special Lab I (Sem I) 3) Skill Development-I(Sem I) 4) Experimental Techniques in Physics-II (Sem II) 5) Special-II(Energy studies-II)(Sem II) 6) Special Lab II(Sem II) 7) Project(Sem II) taught by Dr. Kiran Dasharath Diwate



Mark your feedback for Paper 1) Solid State Physics (Sem I) 2) Experimental Techniques in Physics-I (Sem I) taught by Miss Arati C. Mehre

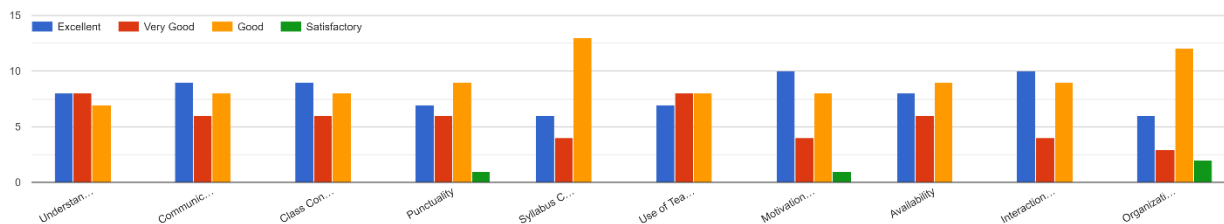


Mark your feedback for Paper 1) Physics Laboratory - III (Sem I) taught by Ms. Shubada D. Litke

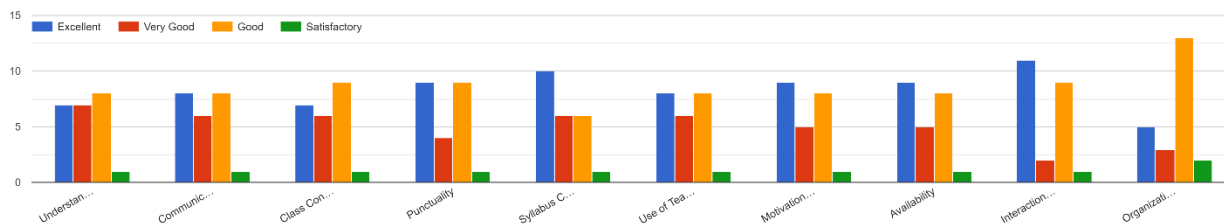


M.Sc.-I (Microbiology) AQAR 2021-22 _Stud_Feedback

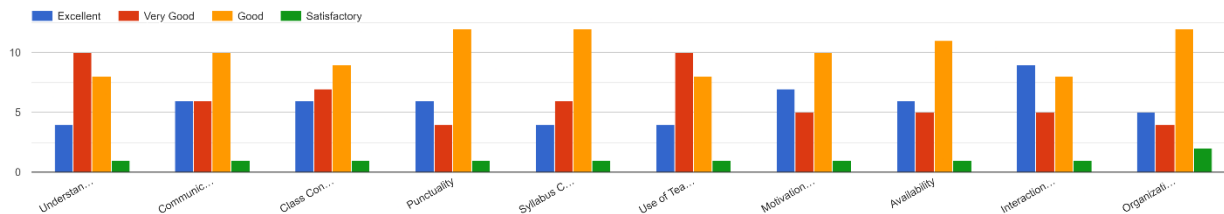
Mark your feedback for Paper 1) Microbial Systematics (Sem I) 2) Biochemical Techniques (Practical)(Sem I) 3) Enzymology, Bioenergetics and Metabolism (Sem II) 4) Molecular biology, enzymology and instrumentation Techniques (Practical (Sem II) 5) Practicals Based on Nitrogen Metabolism, Respiration and Photosynthesis(Sem II) taught by Ms. Sudha M. Adya



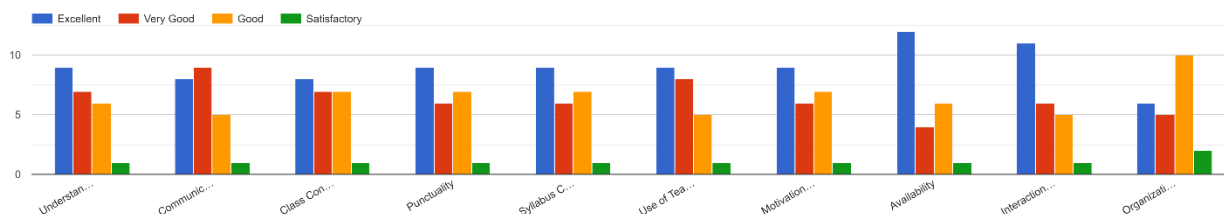
Mark your feedback for Paper 1) Fungal Systematics and Extremophiles (Sem I) 2) Practicals Based on Fungal Systematics and Extremophiles(Sem I) 3) Nitrogen Metabolism, Respiration and Photosynthesis(Sem II) taught by Richa Raut



Mark your feedback for Paper 1) Biochemistry and Metabolism (Sem I) 2) Instrumentation and Molecular Biophysics(Sem I) 3) Nitrogen Metabolism, Respiration and Photosynthesis(Sem II) taught by Dr. Mukund Ambawade

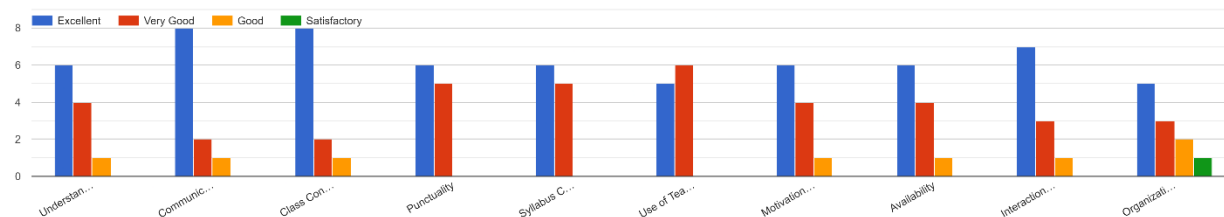


Mark your feedback for Paper 1) Quantitative Biology (Sem I) 2) Biochemical Techniques (Practical)(Sem I) 3) Molecular Biology(Sem II) 4) Molecular biology, enzymology and instrumentation Techniques (Practical (Sem II) 5) Practicals Based on Nitrogen Metabolism, Respiration and Photosynthesis(Sem II) taught by Dr. SuchitraPatil

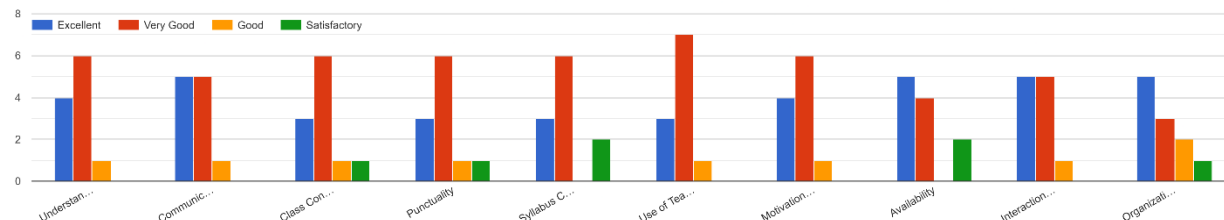


M.Sc.-II (Microbiology) AQAR 2020-21 _Stud_Feedback

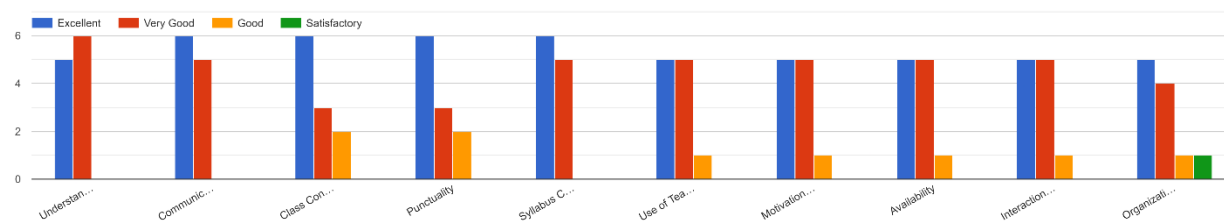
Mark your feedback for Paper 1) Immunology (Sem I) 2) Practicals based on Compulsory Theory (Sem I) 3) Practicals based on Cell Culture Techniques(Sem I) 4) Pharmaceutical Microbiology (Sem II) 5) Dissertation taught by Sudha M. Adya



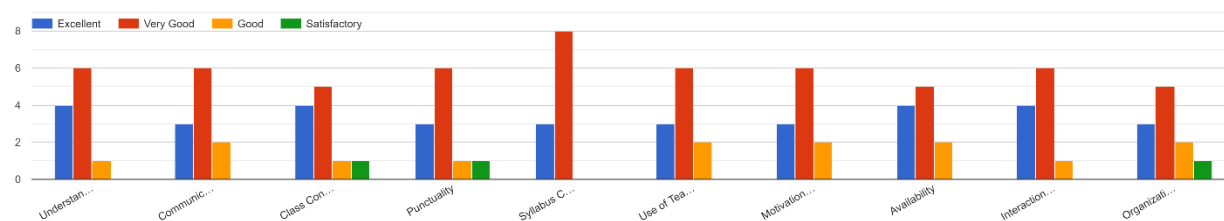
Mark your feedback for Paper 1) Clinical Microbiology (Sem I) 2) Practicals based on Compulsory Theory(Sem I) 3) Practicals based on Cell Culture Techniques(Sem I) 4) Advances in Microbial Technology(Sem II) 5) Practicals based on Advances in Microbial Technology(Sem II) taught by Dr. Mukund Ambawade



Mark your feedback for Paper 1) Molecular Biology (Sem I) 2) Practicals based on Compulsory Theory (Sem I) 3) Practicals based on Cell Culture Techniques(Sem I) 4) Microbial Technology(Sem II) 5) Dissertation taught by Dr. Suchitra Patil

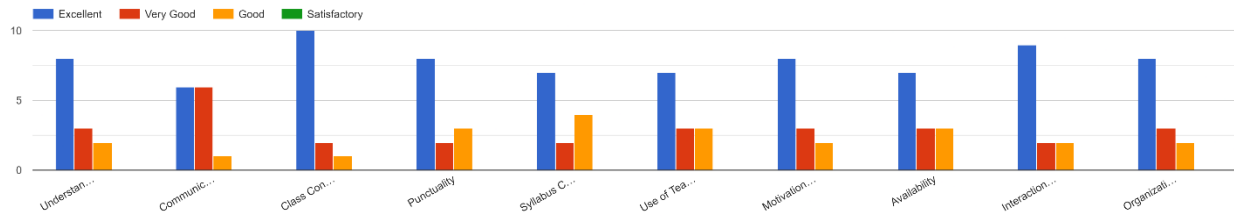


Mark your feedback for Paper 1) Cell Culture Techniques (Sem I) 2) Quality Assurance and Validation in Pharmaceutical Industry and Development of Anti-infectives (Sem II) 3) Practicals based on quality assurance and validation in pharmaceutical industry (Sem II) 4) Dissertation (Sem II) taught by Mrs. Richa Raut

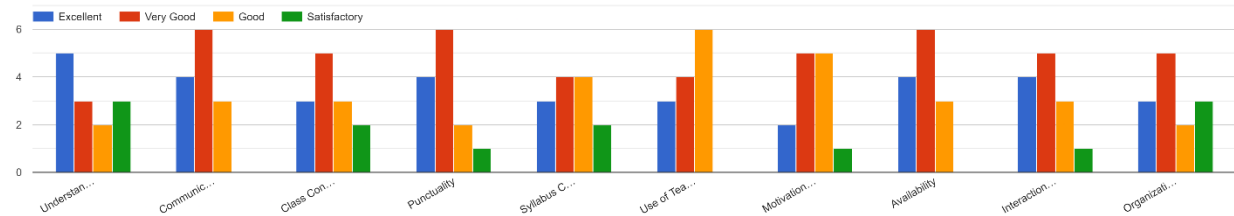


M.Sc.-I (Environment Science) AQAR 2021-22 _Stud_Feedback

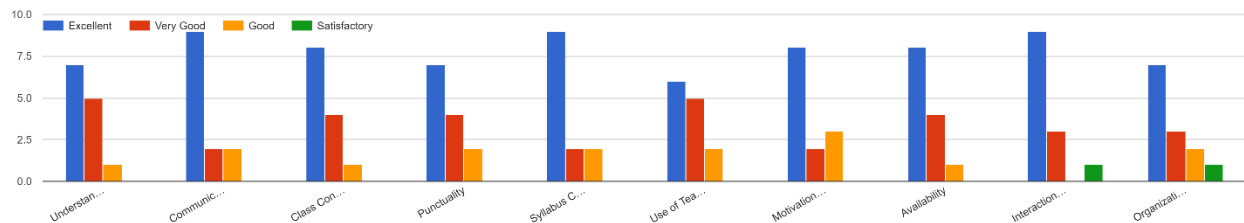
Mark your feedback for Paper 1) Environmental Biology & Biodiversity (Sem I) 2) Environmental Statistics(Sem I) 3) Environmental Sciences Practical (Sem I & II) 4) Environmental Law, Ethics & Policy (Sem II) 5) Water & Wastewater Technology (Sem II) taught by Mr. Dnyanesh Rathod



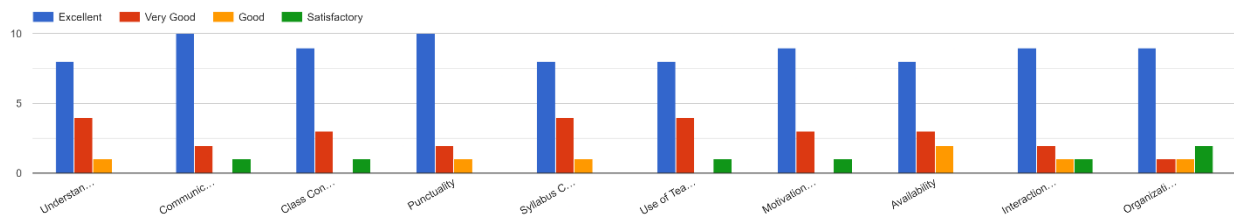
Mark your feedback for Paper 1) Environmental Physics & Chemistry (Sem I) 2) Earth, Ocean and & Atmospheric Sciences (Sem I) 3) Environmental Sciences Practical (Sem I) taught by Ms. Soursree Lahiri



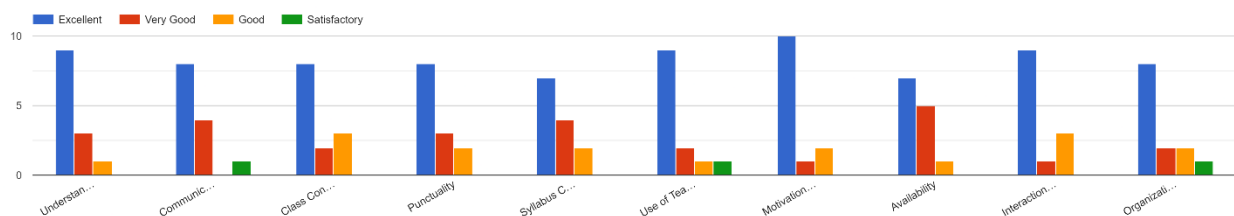
Mark your feedback for Paper 1) Environmental Physics & Chemistry (Sem I) 2) Environmental Statistics (Sem I) 3) Environmental Sciences Practical (Sem I & II) 4) Air, Noise & Radiation Pollution: Management & Mitigation (Sem II) 5) Water & Wastewater Technology(Sem II) taught by Ms. Swati Pandit



Mark your feedback for Paper 1) Earth, Ocean and & Atmospheric Sciences (Sem I) 2) Environmental Sciences Practical(Sem I & II) 3) Water & Soil Pollution: Management & Mitigation(Sem II)) taught by Ms. Amruta Chavan

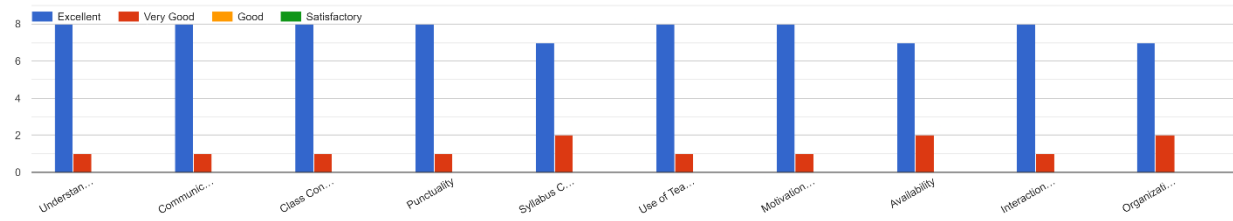


Mark your feedback for Paper 1) Air, Noise & Radiation Pollution: Management & Mitigation (Sem II) 2) Environmental Sciences Practical(Sem II) taught by Ms. Sayali Dhole

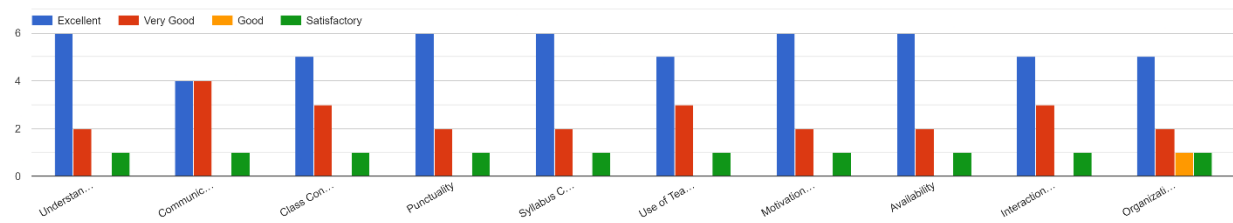


M.Sc.-II (Environment Science) AQAR 2021-22 _Stud_Feedback

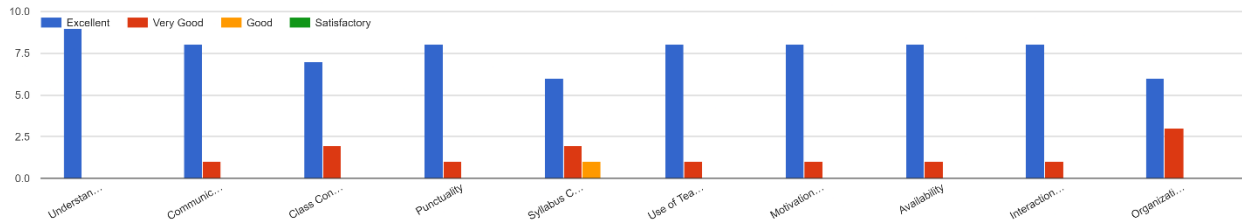
Mark your feedback for Paper 1)Practicals related-compulsory theory papers (Sem I) 2) Environmental resource monitoring(Sem I) 3) Practical related to elective paper (Sem I) 4) Inplant training/ internships (Sem I) 5) Environmental Economics (Sem II) 6) Practical Paper based on Choice based paper 2(Sem II) 7) Dissertation (Sem II) taught by Mr. Dnyanesh Rathod



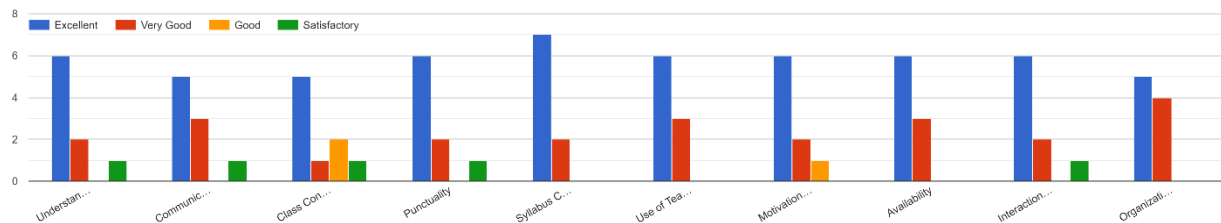
Mark your feedback for Paper 1) Remote Sensing & GIS (Sem I) 2) Skill Development (Sem I) taught by Ms. Soursree Lahiri



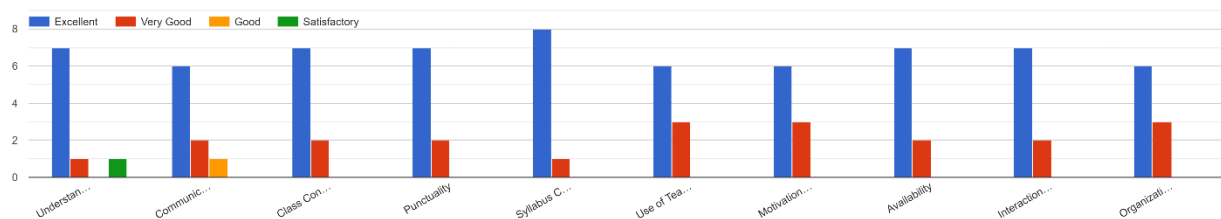
Mark your feedback for Paper 1) Restoration Ecology & Watershed Management (Sem I) 2) Inplant training/ internships (Sem I) 3) Practical Paper-Choice based paper 2 (Sem I) 4) Dissertation (Sem II) 5) Skill Development(Sem II) 6) Environmental policy, climate change and sustainability (Sem II) taught by Mrs. Amruta Chavan



Mark your feedback for Paper 1) EIA & Environmental Audit (Sem I) 2) Skill Development (Sem I) 3) Solid & Hazardous Waste Management (Sem II) 4)Renewable and non-renewable energy (Sem II) 5) Practicals related to 141, 142 (Sem II) 6) Dissertation(Sem II) taught by Ms. Swati Pandit



Mark your feedback for Paper 1) Solid & Hazardous Waste Management (Sem II) 2) Renewable and non-renewable energy (Sem I) 3) Practicals related to 141, 142 (Sem II) 4) Dissertation(Sem II) taught by Ms. Sayali Dhole

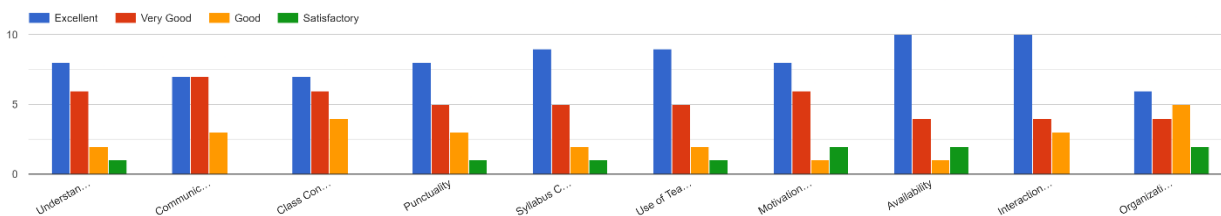


M.Sc.-I/ M.Sc.-II (Chemistry) AQAR 2021-22 _Stud_Feedback

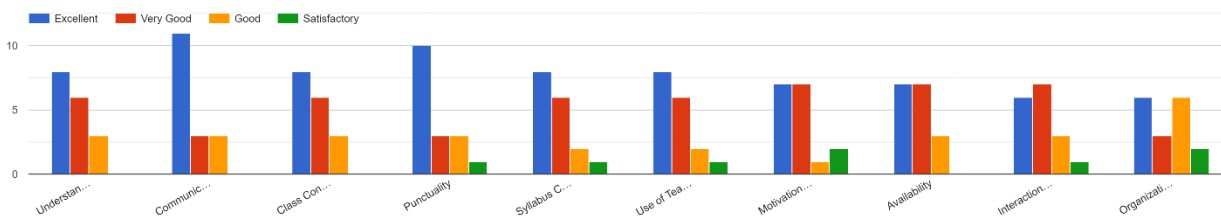
0 RESPONSE

M.Sc -I (Computer Science) AQAR 2021-22 _Stud_Feedback

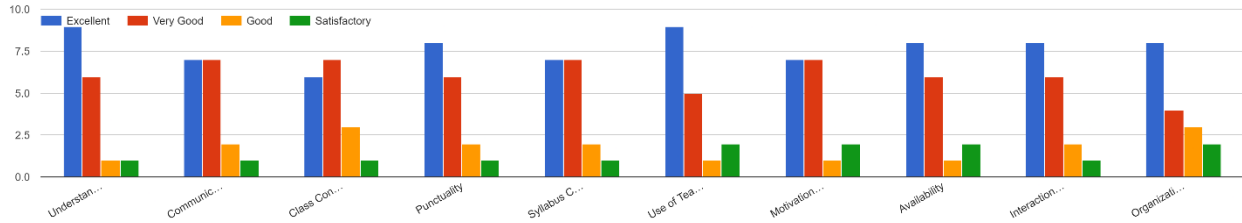
Mark your feedback for Paper 1) Paradigm of Programming Language (Sem I) 2) Design and Analysis of Algorithm(Sem I) 3) PPL and Database Technologies Practical(Sem I) 4) Mobile Technologies(Sem II) 5) Software Project Management(Sem II) taught by Ms. Monica Deshmane



Mark your feedback for Paper 1) Database Technologies (Sem I) 2) PPL and Database Technologies Practical(Sem I) taught by Ms. Monali Patil

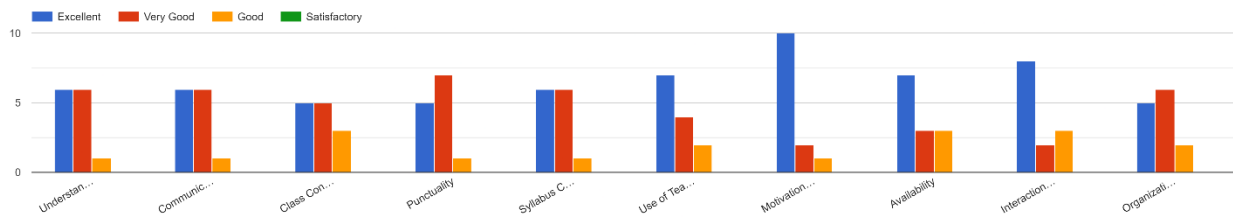


Mark your feedback for Paper 1) Artificial Intelligence (Sem I) 2) Advanced Operating System(Sem II) 3) Practical on Advanced OS & Mobile Technologies(Sem II) taught by Mr. Bhushan Shah

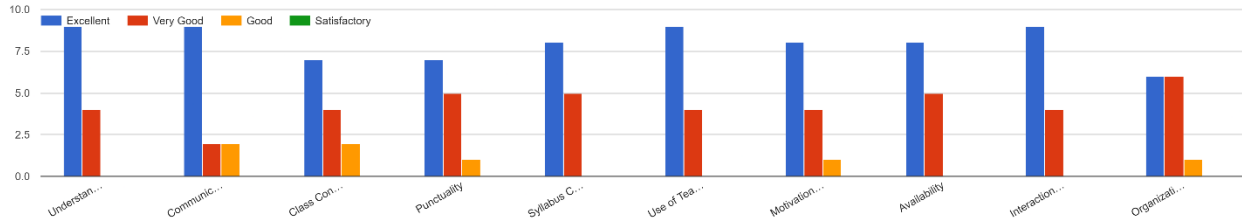


M.Sc -II (Computer Science) AQAR 2021-22 _Stud_Feedback

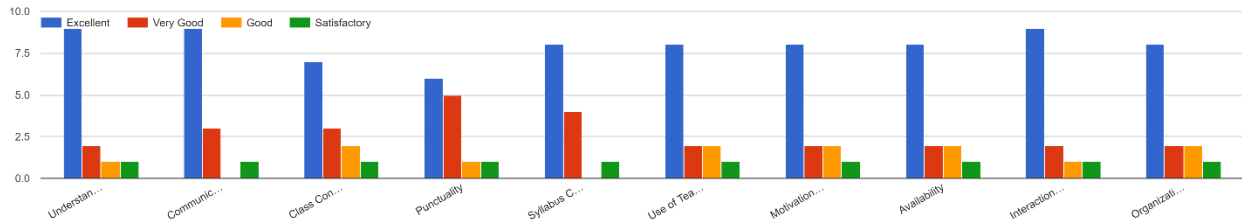
Mark your feedback for Paper Web Frameworks (Sem I) 1) Project(Sem I) 2) Practical on Software Architecture and Design 3) Pattern Machine Learning(Sem I) 4) Industrial Training /Institutional project(Sem II) taught by Ms. Monica Deshmane



Mark your feedback for Paper 1) Software Architecture and Design Pattern (Sem I) 2) Practical on Software Architecture and Design 3) Pattern Machine Learning(Sem I) 4) Industrial Training /Institutional project(Sem II) taught by Ms. Monali Patil

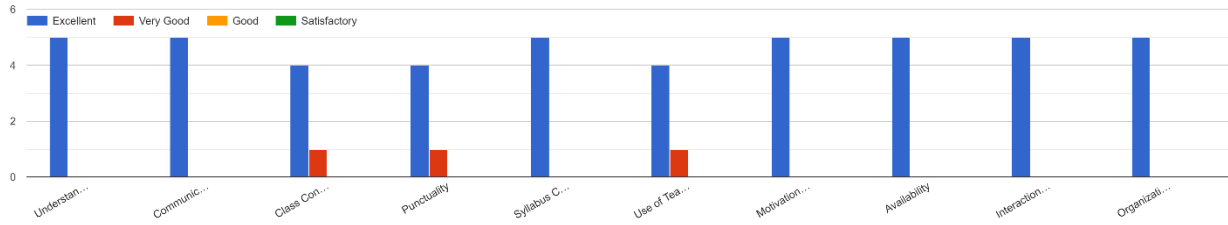


Mark your feedback for Paper 1) Machine Learning(Sem I) 2) Practical on Software Architecture and Design (Sem I) 3) Pattern Machine Learning(Sem I) 4) Industrial Training /Institutional project(Sem II) taught by Mr. Bhushan Shah

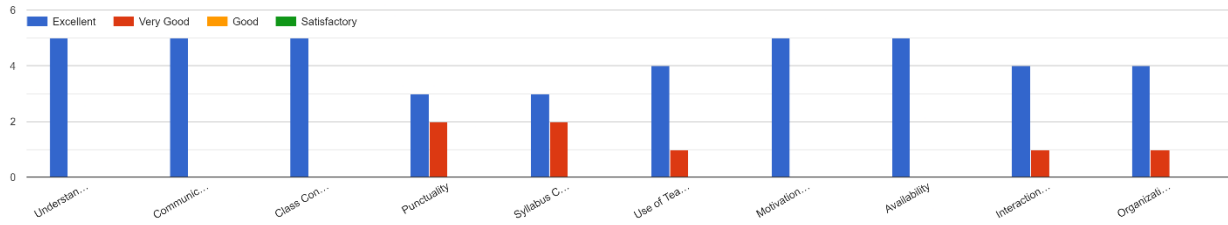


M. Com I AQAR 2021-22 _Stud_Feedback

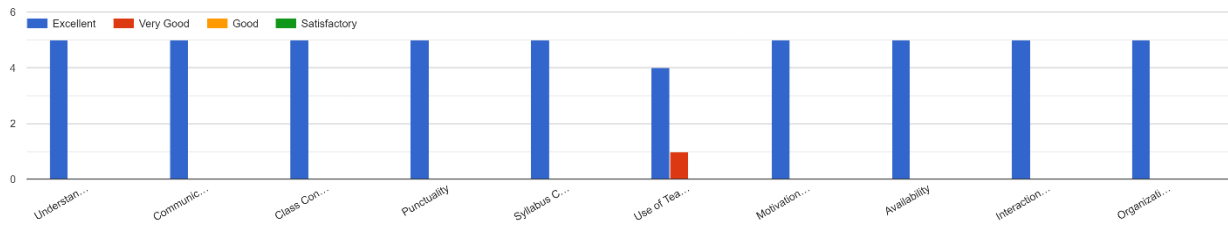
Mark your feedback for Paper 1) Management Accounting(Sem I) 2) Advanced Cost Accounting (Sem I) 3) Financial Analysis & Control (Sem II) taught by Mrs. Kashmira Jaydeep Jain



Mark your feedback for Paper 1) Costing Technique Examination and Responsibility Accounting (Sem I) 2) Cost Control and Cost System(Sem II) taught by Ms. Vandana S. Mankar

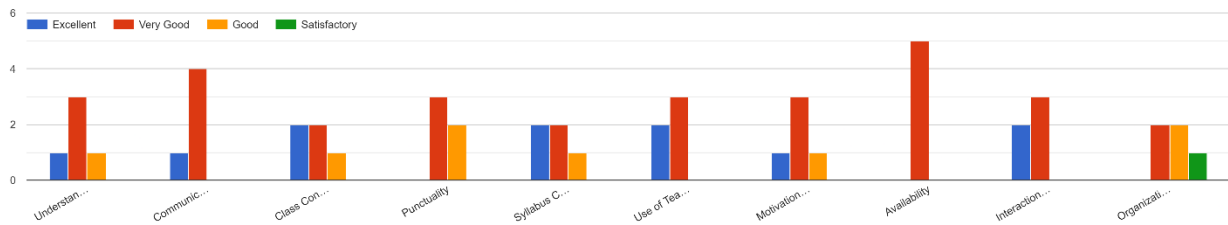


Mark your feedback for Paper 1) Strategic Management (Sem I) 2) Industrial Economics Accounting (Sem II) taught by Ms. Harsha Mehta



M. Com II AQAR 2021-22 _Stud_Feedback

Mark your feedback for Paper 1) Management Audit (Sem I) 2) Recent Advances in Cost Auditing & Cost System(Sem II) taught by Mrs. Kashmira Jaydeep Jain



Mark your feedback for Paper 1) Research Methodology for Business (Sem I) 2) Cost Audit (Sem I) 3) Capital Market & Financial services (Sem II) taught by Ms. Vandana S. Mankar

