

Convocation Fall 2007



2007

BUIITEMS

Convocation



BALUCHISTAN UNIVERSITY OF INFORMATION TECHNOLOGY ENGINEERING
& MANAGEMENT SCIENCES





OUR MISSION

Our mission at Balochistan University of Information Technology, Engineering & Management Sciences, Quetta is to develop programs of studies based on the philosophy of intellectual excitement and cutting-edge research in a stimulating environment that would prepare this generation and the generations to come to tackle with assurance the unique challenges and opportunities of their age and help them rise to the challenges of the 21st Century through application of System and Management Sciences to the daily affairs of life. Balochistan University of Information Technology and Management Sciences is an institution that is provincial in implementation but national, regional and global in its outlook. BUITMS endeavors to deliver competitive and high quality education in System and Management Sciences available only in the finest institutions of the world. Our strategy is to continue making special efforts to develop the curriculum, select the faculty and provide very conducive learning environment and facilities to embark upon the cutting edge research. BUITMS is an equal opportunity institution, open to all persons of either sex who are qualified and meet the criteria to pursue the programs offered without any discrimination of the religion, race, creed, color and geographical origin or physical impairment.



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Foreword

The Balochistan University of Information Technology and Management Sciences was granted charter on 18th July 2002. The purpose of this foreword is to highlight the university's history and objectives.

In March 2001, the President, Islamic Republic of Pakistan announced the establishment of IT University in Balochistan, which was originally provided in the Government of Pakistan's National IT policy and Action plan 2000. The Balochistan Government, on the advice of the Federal Ministry of Science & Technology, provided a two-storey building for this public sector university of its kind and the Departmental Development working party of the Federal Ministry of Science and Technology approved PC-1 for its first phase at a total cost of Rs.39.670 million on 29th April 2002. The Balochistan Provincial cabinet approved the charter/ordinance of Balochistan University of Information Technology and Management Sciences on 18th July 2002. The work for the functioning of the university was undertaken in September 2002, when Dr. Muhammad Abbas Choudhary as the first Vice Chancellor took over his responsibilities.

Justice (R) Amir ul Mulik Mengal, the then Governor of Balochistan / Chancellor inaugurated the University on October 5,2002. All the enrolled 90 students in the first batch, their parents, newly appointed academic and administrative staff and distinguished guests were present on the occasion. Class work started on October 14, 2002 in the acquired building which was named later on as the City Campus. The Chiltan Campus was acquired with the facilitation of Governor Balochistan/Chancellor of the university Lt. Gen. Abdul Qadir,. Honorable Mr. Owais Ahmad Ghani, Governor of Balochistan /Chancellor of the university approached the federal government for acquisition of Bolan Textile Mills for BUIITEMS to which the government. responded positively and handed over BTM to BUIITEMS on June 11, 2004. These premises now house the Takatoo Campus of the university.

BUIITEMS follows the philosophy of merit, hard work, intellectual rigor and character building and offers a congenial atmosphere for technical/professional learning. The university is committed to develop and sustain an environment conducive to excellence in learning, teaching, research and dissemination of knowledge and wisdom through formal and informal techniques. To achieve this adjective, the university has developed strong links with institutions of national and international repute and has inducted foreign qualified, highly experienced, sincere and devoted academicians to impart quality education so as to develop top class human resources groomed in moral, social and religious upbringing for the bright future of Pakistan and the betterment of humanity at large.



Introduction by the Vice Chancellor

Balochistan University of Information Technology, Engineering and Management Sciences has grown only a little over five years old yet we have been successful in creating BUITEMS brand in higher education. When one is looking for a quality education institution in Balochistan he finds and chooses BUITEMS. Our name has own respect not only in the province of Balochistan but also nationally and internationally as we have students from all over Pakistan and international students from Bangladesh, Jordan, Iran and Afghanistan.

BUITEMS has developed a very careful development strategy based on intake of students on merit, acquiring the services of the reputed faculty, creating top class academic and research facilities, and winning over the support of the community and the society we serve. We believe students are our fundamental asset that is why we have grown from initial intake of 90 students in 2002 to 3000 students in 2007. These students are being imparted quality education in 29 degree programs at BS, MS and PhD levels in six faculties spread over three campuses. With three campuses laid over 538 acres, and development projects including but not limited to academics building, students hostels, staff residences, transportation fleet, play grounds, Expo Center, research centers and laboratories, libraries, medical facilities, electricity, gas and water supply and sanitation systems, valuing over 800 million are under way.

Excellence in education and research can not be achieved in isolation. The system of innovation and invention is a big collaborative enterprise. We have established collaborative academic and research programs with industry and elite universities of the world for example, The university of Glasgow UK, the University of Minnesota USA and the University of Adelaide Australia to name a few. Many more collaborative arrangements are in the making. Focused research in High performance Computing, Network Security, Renewable Energy, Engineering Services, Management, Biotechnology and Informatics is being conducted. We believe in pampering the talent and supporting the youth in whatever ways possible. Every third student at our campus enjoys merit, need based or corporate scholarship. No person in Balochistan will be left alone if he/she is willing and capable to pursue higher education. BUITEMS is an equal opportunity institution and large number of girls constitute a significant part of our student body.

Our success, while all this development work is happening, not even a single day of productivity has been lost as first batch of MS degree (equivalent to M. Phil.) candidates graduated in April, 2006 and this second batch of BS degree (4 years Bachelor Degree) candidates graduated in November 2006. Now we are sending another lot of 307 graduates and post graduates. How we did it? With the grace of Almighty ALLAH, support of our Chancellor, guidance of our Senate and Syndicate members, support from the Higher Education Commission and Pakistan planning Commission and hard work of our faculty and staff alike and acceptance of the community kept us afloat through thick and thin. The foundations of a great academic institution of higher learning an international research University have been laid.



Governor's Message

It is a matter of great personal satisfaction and elation for me to learn that Balochistan University of Information Technology, Engineering and Management Sciences is holding the 3rd convocation. I had the privilege of presiding over the past two convocations and it is a matter of pride for me to remark that this university is developing into one of the premiere institutions in the country. I am pleased to learn that all the passing out graduates and post graduates, produced by this university in the past have been adequately adjusted in the job market. It is no mean achievement because, as generally observed, young men and women have to pass through a period of trial and frustration in search of jobs after acquiring degrees. But it was not so with the graduates of this university. It is because of the evident skills and capabilities acquired during their studentship here that the promising students are able to impress the employers as suitable and competent candidates. It is my firm belief that the succeeding batches of graduates and post graduates of this university will keep up the reputation won by their predecessors. I wish them all success and glory in the days to come.

The only obstacle in the way of educational development in the province has been the absence of a peaceful atmosphere. Whenever a glimpse of smooth progress in the educational field begins to brighten up the prospects, the peace in the province is shattered by the vested elements. They relish the continuation of the darkness and ignorance; they abhor the prospect of the emergence of enlightened youth and thus, they resist the process of meaningful and rewarding education.

I advise the youth of Balochistan to realize the facts and beware of the conspiracies of the vicious elements which are bent upon obstructing their march to emancipation from ignorance and dependence upon the whims of the so called self styled champions of the rights of Balochistan. This would be possible only through the whole hearted application of capabilities on the part of our youth. This may be called an obsession: this may termed as a craving or this may be dubbed as a dream, but this is the vision which must be nurtured in every young heart so that they are able to stand on their own feet, with head held high to set the wheels of the province rolling on the way to progress and prosperity.



Welcome Address by the Vice Chancellor

Bismillah-ir-Rahman-ir-Raheem

Honorable Chancellor, your Excellency Engr. Owais Ahmad Ghani, Worthy members of the Senate, distinguished Secretaries of the Government, Respectable members of the Faculty and above all our dear students, Ladies and Gentlemen!

Assalam-u-alaikum!

May I at the very outset take this auspicious opportunity to extend my heart-felt welcome to you all. We are obliged to bow our heads in gratitude to Almighty Allah for giving us the strength and capabilities to attain another landmark in the history of Balochistan University of Information Technology, Engineering and Management Sciences. We are all here present today at the 3rd convocation of the University. It is a memorable day in the lives of about 350 young men and women, who proved themselves to be entitled to receive their Graduate and Post-Graduate degrees. I congratulate them all on this auspicious occasion. They are now on the threshold of fulfilling their cherished aspirations and long-held ambitions. They would now be starting their practical lives with new energies and new hopes. We guided them realize their academic goals and I wish them to cross many milestones leading towards their bright future and success.

Honorable Chancellor!

I am pleased to mention that a university which started functioning with just a handful of 90 students has now more than three thousand students on roll. It is indeed a giant stride in quantitative terms. The university is facilitating the students with top class academic and physical facilities and has established international linkages with reputed universities of the world.

Ladies and Gentlemen!

The Balochistan University of Information Technology, Engineering and Management Sciences, founded in September 2002 was designed to be a model university as conceived by the federal and the provincial governments.

It has the infra-structure, academic expertise, laboratories, modern programs of study, internship in industrial/organizations. Under the Faculty Development Program, twenty six members of the Faculty are currently pursuing higher studies in Glasgow University (UK) and Adelaide University (Australia) while five more young teachers have gone to German Universities on individual basis. The BUITEMS faculty development program envisages sending another group of young teachers abroad for the enhancement of their academic and teaching capabilities. I have my fingers crossed



that the highly qualified young teachers in association with experienced teachers in the faculty would help the university realize its cravings of taking a great qualitative leap in a not-too-distant future.

Ladies and gentlemen!

Ours is an era of technology and technology is the systematic application of scientific and organized knowledge to practical tasks. There can not be two opinions that Technology is the key to economic development and sociopolitical ascendance. It can bring about an astonishing and rapid transformation of the entire material aspect of man's life. This change has begun to evolve. Like the industrial revolution, the technological revolution will affect and alter all areas of life, transforming man's culture and values. The cognizance of this factuality is universal.

Honorable Chancellor, Sir!

It is indeed a laudable initiative on the part of the Higher Education Commission and the Govt. of Balochistan to extend the scope and standard of higher education in the province. The plan to establish an International University of Engineering and Technology in collaboration with top notch universities of the world reflects the forward looking approach of the authorities. While the need for establishment of such a seat of learning in the province, so far lagging behind in the field of technical education, in particular, can hardly be over-emphasized, it is worth pondering that the proposed university can be based in an intellectually sustainable environment by the well-wishers of the state. If it were to start from the scratch, it may take very long to be able to deliver its product in the form of skilled engineers, technologists, scientists and managers who are urgently needed by the ongoing multifarious mega projects in the province. In other words, time is of essence for the successful accomplishment of the large scale constructional and developmental activities. Prudence and pragmatism both dictate that the existing Balochistan University of Information Technology, Engineering and Management Sciences should be adequately developed into the proposed elite institution of engineering and technology by the HEC and the international consortium. BUITEMS is the embryonic form of the proposed centre of excellence.

BUITEMS has already managed to develop a critical mass of academic expertise which can be turned to good account for the promotion of excellence in higher studies and research. This would make a techno-scientific-industrial breakthrough in the country's least developed region.

Honorable Chancellor, Sir!

BUITEMS has the potential for the standard international university of Engineering and Technology, among the contemporary institutions. This university has the technological orientation, infra-structural facilities and scholastic environment. Thus coupled with the record of orderly



Functioning, the BUITEMS is entitled to the proffered and privileged status of the envisaged Centre of excellence in Engineering and Technological studies of the desired high standards.

Honorable sir,

These are the ideas that I wanted to share with the authorities and the worthy gathering of audience today. Now I want to share some words with the young graduates and post-graduates. No nation can advance far unless its youth manifest the qualities of energy, enterprise, honesty, industry and moral courage. Men and women of this class automatically make their mark in life. They don't have to wait for somebody to come along and push them ahead; they would walk on their own feet holding their heads high, independent and self reliant. According to John Ruskin, "wise work is honest, useful and cheerful." I fully agree with him. We should have interest in what we do, so that our work proves to be useful. It is not only success and wealth which make us honorable rather it is the character of a person which leads him or her to greatness. God endowed man with all the qualities which are conducive to the attainment of greatness. If we put our whole heart into our endeavors we can achieve success and honor in the world.

Ladies and Gentlemen

You would appreciate the fact and would not contest the assertion that it takes ages to establish a credible and an accomplished seat of learning. In terms of a university's age BUITEMS is an infant or a toddler which needs to be nurtured with great care, nourished with unmatched commitment and brought up with unparalleled devotion. I owe a debt of gratitude to Honorable Governor to have reposed confidence and trust in me. The challenges ahead of us are formidable indeed, but, Sir, with your enlightened guidance and selfless assistance, we can safely continue our journey and overcome the stumbling blocks littered in our way. I would like to briefly allude to the measures we have adopted in this short span of time.

- The task of staff regularization has been accomplished.
- Examination, Procurement and Financial Rules have been laid down
- Financial liabilities have been cleared and budget deficit has been taken care of.

Last but not the least, sir, we all acknowledge and relish your incomparable contribution to the sacred cause of education in the Province. The fact of the matter is that education is the most precious and priceless gift that we can offer to our gifted next generation and you are unswervingly determined to ensure what our young generation genuinely deserves and legitimately asks for.

I once again thank all of you for your participation in today's ceremony. In particular, I thank the worthy chancellor for sparing time out of his pressing engagements. Your patronage, Sir, has always been a source of encouragement for us and we hope that you'll continue to support this adolescent institution.

Thank you



Faculty of Management & Environment Sciences

MS (Management & Environment)

The Registrar;

"I request the Dean, Faculty of Management & Environment Sciences to present the candidates for MS (Management & Environment) to the Vice Chancellor.

The Dean, Faculty of Management & Environment Sciences will present to the Vice Chancellor the candidate who will proceed to the front of the dais in academic costume for conferment of the degree of MS (Management & Environment).

The Dean, Faculty of Management & Environment Sciences;

"Sir, I present to you the candidate who has been examined and found qualified for the grant of MS (Management & Environment) degree, to which I pray, he may be admitted."

Vice Chancellor;

"By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of MS (Management & Environment) and charge you, ever in your practical life and attitude, to prove yourself worthy of the same."

The recipient of the degree will bow to the Vice Chancellor and return to his seat.

The Registrar;

"I request the Dean, Faculty of Management & Environment Sciences to present the candidates for MS (Environment Management) to the Vice Chancellor.

The Dean, Faculty of Management & Environment Sciences will present to the Vice Chancellor the two candidates who will proceed to the front of the dais in academic costumes for conferment of the degree of MS (Environment Management).

The Dean, Faculty of Management & Environment Sciences;

"Sir, I present to you the candidates who have been examined and found qualified for the grant of MS (Environment Management) degree, to which I pray, they may be admitted."

Vice Chancellor;

"By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of MS (Environment Management) and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same."

The recipients of the degree will bow to the Vice Chancellor and return to their seats.



The Registrar;

“I request the Dean, Faculty of Information and Communication Technology to present the candidates for the degree of MS (Semi Conductor Physics) to the Vice Chancellor.

The Dean, Faculty of Information and Communication Technology will present to the Vice Chancellor the two candidates who will proceed to the front of the dais in academic costumes for conferment of the degree of MS (Semi Conductor Physics).

The Dean, Faculty of Information and Communication Technology;

“Sir, I present to you the candidates who have been examined and found qualified for the grant of MS (Semi Conductor Physics) degree, to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of MS (Semi Conductor Physics) and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.

The Registrar;

“I request the Dean, Faculty of Information and Communication Technology to present the candidates for the degree of MS (Electronic Engineering) to the Vice Chancellor.

The Dean, Faculty of Information and Communication Technology will present to the Vice Chancellor the two candidates who will proceed to the front of the dais in academic costumes for conferment of the degree of MS (Electronic Engineering).

The Dean, Faculty of Information and Communication Technology

“Sir, I present to you the candidates who have been examined and found qualified for the grant of MS (Electronic Engineering) degree, to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of MS (Electronic Engineering) and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.



The Registrar;

“I request the Dean, Faculty of Information and Communication Technology to present the candidates for the degree of MS (Computer Science) to the Vice Chancellor.

The Dean, Faculty of Information and Communication Technology will present to the Vice Chancellor the two candidates who will proceed to the front of the dais in academic costumes for conferment of the degree of MS (Computer Science).

The Dean, Faculty of Information and Communication Technology

“Sir, I present to you the candidates who have been examined and found qualified for the grant of MS (Computer Science) degree, to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of MS (Computer Science) and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.

The Registrar;

“I request the Dean, Faculty of Management & Environment Sciences to present to the Vice Chancellor the candidates for the Degree of Master of Business Administration.”

The Dean, Faculty of Management & Environment Sciences will present to the Vice Chancellor the candidates who will proceed to the front of the dais in academic costume for conferment of the degree.

The Dean, Faculty of Management & Environment Sciences.

“Sir, I present to you the candidates who have been examined and found qualified for the grant of MBA degree, to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of MBA and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.



The Registrar;

“I request the Dean, Faculty of Management & Environment Sciences to present to the Vice Chancellor the candidates for the Degree of Bachelor of Science in Business Administration.”

The Dean, Faculty of Management & Environment Sciences will present to the Vice Chancellor the candidates who will proceed to the front of the dais in academic costume for conferment of the degree.

The Dean, Faculty of Management & Environment Sciences.

“Sir, I present to you the candidates who have been examined and found qualified for the grant of degree of Bachelor of Science in Business Administration, to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of Bachelor of Science in Business Administration and charge you that ever in your practical life and attitude, to prove yourself worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.

The Registrar;

“I request the Dean, Faculty of Information and communication Technology to present to the Vice Chancellor, the candidates for the degree of Bachelor or Science in Computer Science.

The Dean, Faculty of Information and Communication Technology will present to the Vice Chancellor the candidates who will proceed to the front of the dais in academic costumes for conferment of the degree.

The Dean, Faculty of Information and communication Technology.

“Sir, I present to you the candidates who have been examined and found qualified for the grant of degree of Bachelor of Science in Computer Science, to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of Bachelor of Science in Computer Science and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.



The Registrar;

“I request the Dean, Faculty of Information and communication Technology to present to the Vice Chancellor, the candidates for the degree of Bachelor of Science in Computer Engineering.

The Dean, Faculty of Information and communication Technology of will present to the Vice Chancellor the candidate for BS (CE).

The Dean, Faculty of Information and communication Technology.

“Sir, I present to you the candidates who have been examined and found qualified for the grant of degree of Bachelor of Science in (CE), to which I pray, they may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of Bachelor of Science in Computer Engineering and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipients of the degree will bow to the Vice Chancellor and return to their seats.

The Registrar;

“I request the Dean, Faculty of Information and communication Technology to present to the Vice Chancellor, the candidates for the degree of Bachelor of Science in Electronic Engineering.”

The Dean, Faculty of Information and communication Technology of will present to the Vice Chancellor the candidate for BS (EE) who will proceed before the dais in academic costumes for the conferment of the degree.

The Dean, Faculty of Information and communication Technology.

“Sir, I present to you the candidate who has been examined and found qualified for the grant of degree of Bachelor of Science in (EE), to which I pray, he may be admitted.”

Vice Chancellor;

“By virtue of the authority vested in me as the Vice Chancellor of the university, I admit you to the Degree of Bachelor of Science in (EE) and charge you that ever in your practical life and attitude, to prove yourselves worthy of the same.”

The recipient of the degree will bow to the Vice Chancellor and return to his seat.



Award of Gold Medals

Controller of Exam inations.

“The recipients of Gold Medals are requested to please assemble in front of the dais.

The Vice Chancellor;

“I request the Honorable Chancellor to award Gold Medals to the Top position holders in each category.

Controller of Examinations;



Sir, I present to you Mr. Mohammad Laique Tariq who secured A Grades in all Semesters and got 90% marks with CGPA of 4 out of 4 in the MS (Environment Management). In recognition of his meritorious performance, he has been selected for the award of the Gold Medal.” Mr. Mohammad Laique Tariq.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. He will bow to the Chancellor and the Vice Chancellor and then return to his seat.

Controller of Examinations;



“Our next recipient of the gold medal is Ms.Salma Ghulam Rasool. She secured the top position in MS(CS) group with CGPA of 4 out of 4 and aggregated 84.5% marks. Ms Salma Ghulam Rasool.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. She will bow to the Chancellor and the Vice Chancellor and then return to her seat.

Controller of Examinations;



“I now present to you, sir, Ms Shumaim Ilyas, a student of MBA (Regular) for the award of the gold medal. She secured 87.6% marks in the aggregate and topped the list of successful candidates with CGPA 4 out of 4. Ms. Shumaim Ilyas

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. She will bow to the Chancellor and the Vice Chancellor and then return to her seat.



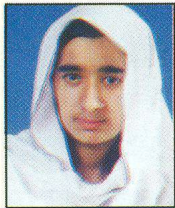
Controller of Examinations;



Our next recipient of the Gold medal is Mr. Raheel Asif. He secured the top position in Bachelor of Science (Business Administration) with commulative GPA of 4 out of 4 and 89% marks in the aggregate. Mr. Raheel Asif.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. He will bow to the Chancellor and the Vice Chancellor and then return to his seat.

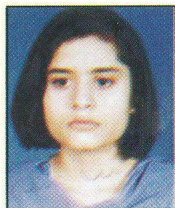
Controller of Examinations;



Sir, now I have the privilege of presenting to you, Ms. Subhe Zafar Amna, who stood first in Bachelor of Science in Computer Science group by securing 87.1% marks in the aggregate and 3.97 GPA out of 4. Ms. Subhe Zafar Amna.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. She will bow to the Chancellor and the Vice Chancellor and then return to her seat.

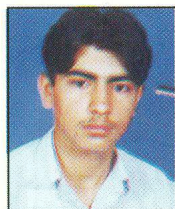
Controller of Examinations;



Sir I now present to you Ms. Saman Tahira of the Bachelor of Science in Computer Engineering who got the top position in her group securing 83.7 marks in the aggregate with cumulative GPA of 3.88. Ms. Saman Tahira.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. She will bow to the Chancellor and the Vice Chancellor and then return to her seat.

Controller of Examinations;



Our next recipient of the gold medal is Mr. Mohammad Taimoor who notched up the top position in the Bachelor of Science in Electronic Engineering with cumulative GPA of 3.88. He secured 85% marks in the aggregate. Mr. Mohammad Taimoor.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. He will bow to the Chancellor and the Vice Chancellor and then return to his seat.


Controller of Examinations;


I now present to you, Sir, Mr. Mohammad Asghar s/o Mohammad Islam for the award of the gold medal. He secured top position in Bachelor of Science in Computer Engineering among those who got admission in spring 2003 session. Mr. Mohammad Asghar secured 85.20% marks in the aggregate with CGPA 3.88. Mr. Mohammad Asghar.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. He will bow to the Chancellor and the Vice Chancellor and then return to his seat.

Controller of Examinations;


Miss Aisha Farooq, excelled in the BS (computer Science) group with 85.8% marks in the aggregate and cumulative GPA 3.99 out of four. She joined the university in spring 2003 session. Miss Aisha Farooq.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. She will bow to the Chancellor and the Vice Chancellor and then return to her seat.

Controller of Examinations;


The last candidate who got the distinction of being decorated with a gold medal is Miss. Samia Tahir. She excelled in the Bachelor of Science in Business Administration by securing 86% marks and CGPA of 4 out of 4. She joined the university in Fall 2003, session.

The recipient will proceed to the dais in academic costume and be decorated with the gold medal. She will bow to the Chancellor and the Vice Chancellor and then return to her seat.



11:15 AM

Address by the Chancellor.

Address by the chief Guest

Engr. **Owais Ahmed Ghani**, Governor Balochistan.

Engr. **Ahmed Farooq Bazai**, Vice Chancellor BUITEMS, honorable faculty member's successful graduates, distinguished guests, ladies and gentlemen!

ASSAM-O-ELAKUM!

It is an occasion of special honor for me to be presiding over the third consecutive convocation ceremony of the Balochistan University of Information Technology, Engineering and Management Sciences. It is a remarkable achievement on the part of a young institution to produce the third and so far the largest batch of graduates and post-graduates in different disciplines. It is heartening to note that this institution is living up to its roved promise of providing quality education on modern lines. I was informed that for the last semester, there were about 2500 applicants desirous of getting admission, but only about 20% of them could be accommodated. The rush for admissions proves that this University has achieved high esteem in the eyes of the people.

Mr. Vice Chancellor!

I congratulate you on achieving such a state of popularity for your University. I extend my heartfelt greetings to you, to your colleagues and to the student population of BUITEMS for the whole hearted devotion to work and the spirit of sincerity to the cause of promoting higher education in the province. It is gratifying to note that this University is keeping up to the expectations and ambitions attached to this institution for the last five (5) years. I appreciate the pace at which this University is marching ahead and establishing its reputation as a prominent seat of learning, not only in Balochistan, but in the overall academic circles of the whole country, as well.

Ladies and Gentlemen!

The case of heavy rush for admissions at BUITEMS is an indictor that people of Balochistan have awakened and realized the importance of solidly based learning. They understand that only genuine talents triumph in the long rum. The mad race for the acquisition of degrees and other paper qualifications is no longer sustainable. BUITEMS has started yielding fruit in the from of well groomed and well nurtured young minds, capable of shouldering the future responsibilities. This institution can proudly claim that it has given a new direction, a new vision and a new meaning to the traditional concept of education. This rapidly growing University has set revolutionary trends regarding concept of learning and triggered the zeal for inquisitive research among the students. The University offers commendable promise of quality education, evident from the fact that all her previous graduates and post graduates have been respectably absorbed in the job- market and even some of the passing out graduates who have received their degrees today have been selected by the employers like PCSIR. It is really a commendable achievement.



Ladies and Gentlemen!

As a child of 5 sets forth on the path of learning and exploring the world around him with curiosity, likewise this University has to look around and observe what the institutions of the developed world are doing. They are actively engaged in discovering new truths new possibilities and they are striving to make new things happen. The students and the faculty there, are concentrating their efforts and energies on the generation of new knowledge. They are producing an immense member of research papers and contributing to the emergence of an enlightened world society. History tells us that, for centuries the globe has been ruled and managed by dint of force and awe. Now it is turning into a planet which is intellectually managed. The truth stands dazzlingly bright before our eyes. Such a transition is geared by the momentum of immense knowledge that is welling out of the respected alma maters of the developed countries.

Ladies and Gentlemen!

The academic scenario of the world hardly leaves any scope of indifference on our part. In order to keep pace with the dizzying rate of advancement, we have to fly ahead at jet speed instead of seeking ways and means of running on the ground only. I expect the students to be prepared for accepting the challenge of the knowledge boom. Knowledge is infinite and inexhaustible and it offers inexhaustible and infinite scope of progress as well.

Respected Vice Chancellor!

I am personally committed to providing all out support and encouragement to such educational institutions which offer promise of providing quality education and inculcating the zeal of in depth acquisition of knowledge amongst their students. Our basic requirement is the extension of the boundaries of knowledge. The University is the pivot around round which this extension takes places because a University provides knowledge, insight and guidance for facing the challenges of the changing world. If we are supportive to the expanding knowledge needs of the society in general, we can expect it push forward to the frontlines of the intellectually demanding world of today. This University has emerged as a symbol of hope, as a mark of success and as a proof of commitment and sincerity of purpose on the part of those, who are attached with it. The federal and the provincial governments are fully inclined to provide all financial and moral support for further development.

Ladies and Gentlemen!

I extend warm felicitations to those young men and women who are stepping into the realm of their professional lives after receiving their degrees. I advise them to keep in mind that from now on ward, they have not only to work hard for carving a position of respectability for themselves, they would also be carrying the name and fame of their institution with them. The young men and women passing out today must pledge to put all their knowledge and talents and all their energies in seeking a niche of



respect and honor not only for themselves but for their motherland as well. The Government has heavily invested in them and now they owe this debt to the government and to the institution that they repay it with their high class services to their fellow citizens. Character, courage and industry are the fundamental assets of an individual. You are to exhibit these assets in your practical life with the assurance of professionals. I exhort you not to underestimate your potentials. You must always be positives and optimistic. Inshallah you'll see yourself gliding on towards greater achievements.

I also eulogize the service of the respectable members of the Faculty and the Vice Chancellor in producing about 350 knowledgeable and competent builders of the nation. I wish all of you greater success in future.

Pakistan Paindabad!

11:20 AM

The Vice Chancellor will present a shield to the Honorable Chancellor as memento of the 3rd convocation of BUIITEMS.
Announcement for Dua:
Qari Arshad Yameen will lead the Dua



Prayer

We bow our heads in gratitude to Allah the Almighty for the blessings of the fruition of our endeavors and dedication in the pursuit of knowledge.

May Allah lead all us on the path of righteousness and virtue and guide us on the way of utilizing our knowledge on our practical lives. May further honor and glory come to the recipients of degrees today and may they serve the nation and the country in true sprit of faithfulness.

O Allah! Inspire these young men and young women with the earnest desire of expanding their knowledge further and give them the capability of contributing positively to their respective branches of study.

O Allah! Change their minds and hearts according to the teachings of Islam and make them follow the path of truth with zeal and determination.

Ya Allah! Inculcate in the minds of these young men and women the sense of gratitude to their parents, to their teachers and to the Country, which nourished tem physically, intellectually and spiritually.

O Allah! Endow them with the qualities of humility, simplicity and patriotism and make them aware of their weaknesses, so that they may be able to shun their shortcomings.

O Allah! Grant them success in every field they go to and make them beacons of light for the succeeding generations of students.

O Allah! We request thee to shower renown and repute on our University and grant her greater powers to continue spreading light and truth for all times to come.

'Ameen'.



11:35 AM The Vice Chancellor will request the Honorable Chancellor to declare the Convocation closed in the following words.

“I request the Honorable Chancellor to declare the convocation closed.”

Chancellor:

“I declare the convocation closed.”

Controller of Examination.

“ladies and Gentlemen, we thank all of you for your participation in the convocation proceedings. I cordially invite the guests to a cup of tea. Ladies and Gentlemen please rise and do not leave until the convocation procession leaves the hall.”

11:40 AM Academic procession leaves the hall..

11:45 AM Group Photographs.

11:50 AM Refreshments

12:05 AM Departure of the Chief Guest.



List of Graduates

2007



1.04S-MS(Management & Economics)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	04S-Ph.D (Mgmt)-25.	Abdul Raziq	Abdul Ghafoor	3.70

2.05S-MS (Environmental Managements Programme)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	05S-MS (EMP)-5.	M. Laique Tariq	M.Siddique.	4.00
2.	05S-MS (EMP)-10.	M. Tahir Khan	Taj M. Khan	3.48



3.05S-MS (Semi Conductor Physics)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	05S-MS (Phy)-1.	Moiz-ud-din	Aziz-uddin Ahmed.	3.65
2.	05S-MS (Phy)-9.	M. Umer Siddiqi	Muhammad Sadiq.	3.85
3.	05S-MS (Phy)-102.	Amin ullah Khan	Mir Ahmed.	3.55



4.04S-MS (Semiconductor Physics)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	04S-MS (Phy)-8.	M. Ejaz	M. Riazuddin.	2.85



5. 04S-MS-(Electronics Engineering)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	04S-MS (EE)-1.	Hafeez ullah	Jan Muhammad.	3.90
2.	04S-MS(EE)-19.	Wajahat Maqbool	Maqbool Ahmad.	3.80
3.	04S-MS (EE)-4.	Muhammad Abid	Mir Ahmad Khan	3.40



6.04S-MS (Electronics Engineering)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	04F-MS (EE).	Abid Muneer	Khalid Munir.	3.10



7.05S-MS (Computer Science)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	05S-MSCS-48.	Bushra Qayyum	Abdul Qayyum.	3.75
2.	05S-MSCS-029.	Bushra Haq	Ehtishamul-Haq.	3.65
3.	05S-MSCS-034.	M. Hussain Changezi	Ramzan Ali.	3.35
4.	05S -MSCS-002.	Baddar-uj-Jahan	Abdul Rashid Qaisrani.	2.95
5.	05S-MSCS-03	M. Javed IqbalHaji	Muhammad Sarif Khan	3.05
6.	05S-MSCS-015-	Salma Ghulam Rasool	Ghulam Rasool	4.00
7.	05S-MSCS-035.	Kamran Ali	Mohammad Akbar	3.80
8.	05S-MSCS-033-	Farah Taj	Mehmood Ahmed	3.70
9.	05S-MSCS-	Ali Afzal	Mohammad Afzal	3.80
10.	05S-MSCS	Rafia Usmani	Sabir H. Usmani	3.55
11.	05S-MSCS	Ali Jan	Haji Ahmed Jan	3.02



8. 03 S-MS (Computer Science)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03S-MSCS-02.	Mohammad Nadeem	Atta Mohammad.	3.50
2.	03S-MSCS-111.	Sadiq Ahmed Bugti	Manzoor Ahmed Bugti.	3.8



09. 03S BS(Business Administration)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03S-BSBA-39	Raheel Asif	Asif Ullah Khan	4.00
2.	03S-BSBA-36	Ammarah Ahmed	Muhammad Ahmed Khan	3.73
3.	03S-BSBA-31	Masoom Raza	Haji Ishaq Ali	3.84
4.	03S-BSBA-37	Hina Akhtar	Muhammad Akhtar	3.76
5.	03SBSBA-34	Qura-tul-Ain	Imtiaz Ahmed	3.52
6.	03S-BSBA-38	Rabbia Sajid	Sajid Muqeem Ansari	3.67
7.	03S-BSBA-41	Hina Batool	Muhammad Hadi	3.59
8.	03S-BSBA-50	Yahya Bakhtiar	Haji Abdul Rasheed	3.57
9.	03S-BSBA-28	Palwasha Anwar	Anwar Ali Mirza	3.61
10.	03S-BSBA-44	Malik Jasim	Malik Behram	3.52
11.	03S- BSBA-42	Muhammad Bahadur Kasi	Mohammad Hasan	3.41
12.	03S- BSBA-27	Allah Muhammad	Haji Per Mohammad	3.01
13.	03S- BSBA-33	Muhammad Imran Faiz	Faiz Mohammad	3.04
14.	03S- BSBA-48	Rehmat Ali	M. Abdul Rahim	3.28
15.	03S- BSBA-35	Muhammad Iqbal Khan	Sohaib ullah Khan	3.24
16.	03S- BSBA-46	Siraj Ahmed	Khalil Ahmed	3.24
17.	03S- BSBA-49	Shamsullah	Haji Abdul Khaliq	3.32
18.	03S- BSBA-32	Nasir Ahmed	Lal Muhammad	2.99
19.	03S- BSBA-40	Muhammad Naseem	Haji Din Gul	2.79
20.	03S- BSBA-24	Izatullah	Mohammad Akram	2.49
21.	03S- BSBA-55	Imtiaz Ahmed	Mohammad Islam	2.55
22.	03S- BSBA-54	Mir Hammal	Muhammad Yousaf	2.72



10.03F- BS(Computer Science)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03F-BSCS-1	Subhe Zafar Amna	Aftab Ahmed Jamal.	3.97
2.	03F-BSCS-4	Syed Najeebullah	Syed Rehmatullah	3.93
3.	03F-BSCS-5	Beenish Sajid	Syed Sajid Ahmed	3.83
4.	03F-BSCS-3	Ayesha Manzoor	Manzoor Ahmed	3.08
5.	03F-BSCS-16	Rabia Nawaz	Akhter Muhammad Nawaz	3.72
6.	03F-BSCS-47	Kafil-ul-din Ahmed	Jamalul Din	3.62
7.	03F-BSCS-71	Vijay Kumar	Girdhari Lal Sandoria	3.06
8.	03F-BSCS-44	Umer Malik Khan	Abdus Sami Khan	3.33
9.	03F-BSCS-10	Farrukh Jamal	Abdul Aziz	3.28
10.	03F-BSCS-51	Muhammad Akram	Haji DurMuhammad	3.11
11.	03F-BSCS-72	Muhammad Sibtain	Muhammad Farooq	3.13
12.	03F-BSCS-34	Kashif Iqbal	Muzaffar Ahmed	3.07
13.	03F-BSCS-29	Syed Qaim Ali Shah	Syed Abdul Qadeem	3.07
14.	03F-BSCS-69	Sajid Majeed	Abdul Majeed	3.07
15.	03F-BSCS-24	Farhan Wasti	Syed Iqbal Ather Wasti	3.03
16.	03F-BSCS-35	Khawaja Waqas Ahmad	Muhammad Saleem	3.00
17.	03F-BSCS-21	Faisal Aziz	Abdul Aziz	2.79
18.	03F-BSCS-26	Abdul Qayyum	Abdul Hakeem	2.76
19.	03F-BSCS-11	Razwan Abbas	Abbas Hussain	2.71
20.	03F-BSCS-55	Muhammad Wasim	Muhammad Hashim	2.65
21.	03F-BSCS-39	Muhammad Khalid	Ghulam Rasool Khan	2.57
22.	03F-BSCS-25	Mirza Naeem	Hanif Baig	2.41



11.03F- BS(Computer Engineering)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03F-BSCE-1	Muhammad Akram	Muhammad Ishaque.	3.92
2.	03F-BSCE-3	Saman Tahira	Asgar Hasan.	3.89
3.	03F-BSCE-6	Muhammad Usman Sarwar	Ghulam Sarwar	3.87
4.	03F-BSCE-1	Salman Ahmed	Mukhtar Ahmed Khan	3.61
5.	03F-BSCE-55	Zeeshan Khan	Anmar-ul-Haq Khan	3.59
6.	03F-BSCE-17	Shanila Azhar	Syed Ghulman Muhammad	3.53
7.	03F-BSCE-58	Rana Javed	Rana Saif-Ur-Rehman	3.49
8.	03F-BSCE-25	Syed Agha Muhammad	Syed Ghulam Muhammad	3.47
9.	03F-BSCE-29	Ridha Haider	Haider Ali	3.44
10.	03F-BSCE-7	Benish Khushnood	Khushnood Ahmed	3.43
11.	03F-BSCE-20	Farhan Tariq	Muhammad Tariq Ismail	3.43
12.	03F-BSCE-57	Yasir Ishfaq	Ishfaq Ahmed	3.38
13.	03F-BSCE-51	Abdul Samad	Haji Abdul Ghafoor	3.38
14.	03F-BSCE-43	Shah Marjan	Muhammad Siddique	3.35
15.	03F-BSCE-9	Muhammad Saad	Muhammad Arif	3.03
16.	03F-BSCE-80	Waheeda Jabbar	Abdul Jabbar	3.03
17.	03F-BSCE-63	Muhammad Nadeem	Syed Manzoor Alam	3.24
18.	03F-BSCE-42	Zubaida Rajput	Ghulam Rasool	3.13
19.	03F-BSCE-65	Muhammad Fahim	Khan Muhammad	3.11
20.	03F-BSCE-14	Muhammad Aamir	Ghulam Rasool	3.01
21.	03F-BSCE-64	Aisha Gul	Muhammad Amjad	3.06
22.	03F-BSCE-54	Aftab Ahmed	Abdul Zahir	3.02
23.	03F-BSCE-33	Khateeba Khalil	Salahuddin	2.87
24.	03F-BSCE-32	Samina Azim	Muhammad Azim	2.73
25.	03F-BSCE-28	Saira Rashid	Abdul Rasheed	2.68
26.	03F-BSCE-36	Sana Hussain	Khadim Hussain	2.65
27.	03F-BSCE-30	Tahira Batool	Fida Hussain	2.61
28.	03F-BSCE-74	Sakim Ali	Muhammad Khan	2.64
29.	03F-BSCE-16	Khurram Fayyaz	Muhammad Fayyaz	2.53
30.	03F-BSCE-31	Muhammad Bilal	Muhammad Anwar	2.46
31.	03F-BSCE-75	Fozia Yasin	Muhammad Yaseen	2.44
32.	03F-BSCE-10	Khalid Khan Umrani	Arz Muhammad	2.22
33.	03F-BSCE-035-	Muhammad Ali Awan	Haji M. Liaquat Awan.	2.78



12.03F- BS(Electronics Engineering)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03F-BSEE-13	Muhammad Taimoor	Muhammad Rizwan.	3.86
2.	03F-BSEE-2	Khawaja Bilal Jilani	Kh. Naseer Ahmed	3.81
3.	03F-BSEE-77	Yousuf Khan Naudhani	Muhammad Iqbal Naudhani	3.08
4.	03F-BSEE-76	Zubair Mehmood	Mehmood Ahmed	3.67
5.	03F-BSEE-11	Muhammad Azeem Aslam	Muhammad Aslam	3.67
6.	03F-BSEE-16	Muhammad Muneeb	Tauseef Irfan	3.52
7.	03F-BSEE-12	Ubaid Ahsan	Abdul Hakeem Jan	3.51
8.	03F-BSEE-80	Aasma Tasleem	Abdul Jabbar	3.44
9.	03F-BSEE-57	Mehwish Khalil	Khalil Ahmed Mirza	3.41
10.	03F-BSEE-73	Adeela Usmani	Sabir Hussain Usmani	3.38
11.	03F-BSEE-8	M. Moshin Javaid	Mirza Javaid Anwar	3.31
12.	03F-BSEE-25	Muhammad Adeel	Muhammad Nadeem Tariq	3.29
13.	03F-BSEE-32	Syed Ahmed Sajjad	Syed Sajjad Zahoor	3.27
14.	03F-BSEE-14	Muhammad Attaullah	Muhammad Hashim	3.28
15.	03F-BSEE-26	Muhammad Ali Shan	Shams-ul-Isam	3.18
16.	03F-BSEE-28	Durdana Nazir	Nazir Ahmed	3.17
17.	03F-BSEE-22	Muhammad Jehanzeb	Shaid Pervez	3.14
18.	03F-BSEE-19	Ehsan Shahid	Muhammad Shahid Khaliq	3.13
19.	03F-BSEE-18	Hamad Ali	Shaukat Ali Khan	3.04
20.	03F-BSEE-38	Faisal Rehman	Ata-Ur-Rehman	3.03
21.	03F-BSEE-17	Shakeel Ahmed	Ghulam Nabi	2.97
22.	03F-BSEE-35	Fahad Ayub	Prvaiz Ayub	2.96
23.	03F-BSEE-62	Muhammad Mujtabha	Muhammad Essa	2.86
24.	03F-BSEE-68	Muhammad Shahzad	Muhammad Aslam	2.84
25.	03F-BSEE-52	Gulsher Khan	Said Muhammad	2.83
26.	03F-BSEE-30	Abdul Rehman	Ghulam Sarwar Lodhi	2.77
27.	03F-BSEE-58	Muhammad Mohsin	Haji Amjad	2.76
28.	03F-BSEE-40	Zeeshan Ahmed Sulahri	Iftikhar Ahmed Warsi	2.76
29.	03F-BSEE-37	Talha Mir	Ejaz Ahmed Mir	2.07
30.	03F-BSEE-082	Faisal-Ur-Rehman	Abdul Rehman	2.07
31.	03F-BSEE-31	Imran Ali	Irshad Ahmed	2.62
32.	03F-BSEE-79	Misbah Shoaib	Muhammad Shoaib Siddique	2.58
33.	03F-BSEE-60	Umair Ali	Nazar Hussain Khilji	2.57
34.	03F-BSEE-47	Muhammad Waqas	Muhammad Ejaz	2.57
35.	03F-BSEE-46	Umair Khan	Anwar Khan	2.55
36.	03F-BSEE-24	Ali Imran Naqvi	M. Idress Naqvi	2.54
37.	03F-BSEE-43	Aurang Zaib	Khalid Mehmood Butt	2.49
38.	03F-BSEE-54	Muhammad Hadi	Ali Akbar	2.48



13. 03S-BS(Computer Engineering)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03S-BSCE-42	Muhammad Asghar	Mohammad Aslam	3.88
2.	03S-BSCE-40	Muneeb Ahmed	Khalil Ahmed	3.85
3.	03S-BSCE-36	Waqar Khalid	Muhammad Mushtaq	3.08
4.	03S-BSCE-33	Shakeel ur Rehman	Abdul Rehman	3.77
5.	03S-BSCE-39	Muhammad Umair	Muhammad Anwar Khan	3.57
6.	03S-BSCE-46	Adil Shahzad	Muhammad Afzal	3.16
7.	03S-BSCE-45	Kaleem Ahmed	Naseer Ahmed	2.96
8.	03S-BSCE-37	Talha Mustaq	Muhammad Mushtaq	2.89
9.	03S-BSCE-55	Beenish Aftab	Aftab Ahmed	2.87
10.	03S-BSCE-51	Muhammad Raziq	Muhammad Asif Baloch	2.86
11.	03S-BSCE-43	Safia Manzar	Maznzar Ahmed	2.84
12.	03S-BSCE-56	Yasir Mahmood	Mukhtar Ahmed Mirza	2.82
13.	03S-BSCE-48	Arsalan Hayat	Nasir Hayat	2.81
14.	03S-BSCE-50	Faraz Ismail	Khushnood Ahmed	2.67
15.	03S-BSCE-35	Naveed Wali	Wali Mohammad	2.64



14. 03S-BS(Computer Science)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03S-BSCS-43	Aisha Farooq	Mohammad Farooq.	3.99
2.	03S-BSCS-34	Sana Intizar	Intizar Hussain Khan	3.91
3.	03S-BSCS-41	Mohammad Atif	Mohammad Younas	3.89
4.	03S-BSCS-31	Zafar Saeed	Abdul Latif Saeed.	3.84
5.	03S-BSCS-46	Juma Khan	Faiz Mohammad	3.76
6.	03S-BSCS-30	Junaid Babar	Babar Saleem	3.53
7.	03S-BSCS-36	Mohammad Asim Badar	Abdul Qadir Bhatti	3.38
8.	03S-BSCS-54	Muhammad Azeem	Muhammad Ashraf	3.37
9.	03S-BSCS-38	Saif-Ur-Rehman	Abdul Haque	3.37
10.	03S-BSCS-33	Azhar Ali	Manzoor Ahmed	3.00
11.	03S-BSCS-52	Atta-ul-Mohsin	Zafar Iqbal	2.98
12.	03S-BSCS-42	Muhammad Nayef	Dr. Noor Muhammad Bugti	2.96
13.	03S-BSCS-35	Imran Ahmed	Awaz Ali	2.76
14.	03S-BSCS-53	Ghulam Fareed	Haji Abdullah Jan	2.73
15.	03S-BSCS-49	Mohammad Raheel Haidry	Mohammad Aqil Haidry	2.61
16.	03S-BSCS-48	Jahan-Zeb-Khan	Anwar ul Haq Khan	2.46



15. 04S-MBA-Regular(Master of Business Administration)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03S-MBA-1	Shumaim Ilyas	Mohammad Ilyas	4.0
2.	03S-MBA-3	Nida Zafar	Zafarullah Khan	3.94
3.	03S-MBA-51	Sadia Babar	Sarfraz Badar	3.79
4.	03S-MBA-63	Kalsoom Abbas	Abbas Shah	3.79
5.	03S-MBA-50	Afshan Idrees	M. Idrees Raja	3.77
6.	03S-MBA-29	Madiha Shafiq	Shafiq Dar	3.73
7.	03S-MBA-100	Huda Tasneem	Tasneem Ahmed Abbasi	3.69
8.	03S-MBA-23	Zunaira Rizvi	Wajahat Hussain	3.67
9.	03S-MBA-9	Mohammad Imran	Mohammad Azam	3.62
10.	03S-MBA-56	Khalida Durrani	Sardar Khan Durrani	3.62
11.	03S-MBA-052	Iftikhar Hussain	Adil Hussain	3.06
12.	03S-MBA-57	Saad Jamal	Dr. Jamal Nasir	3.58
13.	03S-MBA-70	Liaquat Ali	Wali Mohammad	3.58
14.	03S-MBA-18	Tayyaba Akram	Mohammad Akram	3.56
15.	03S-MBA-4	Fareha Riaz	M. Riaz-ud-Din	3.05
16.	03S-MBA-8	Zahid Ahmed	Malik Gul Ahmed	3.48
17.	03S-MBA-48	Masooma Qurban	Qurban Mehmood	3.46
18.	03S-MBA-72	Mohammad Aslam	Akhtar Zaman	3.46
19.	03S-MBA-77	Aqela Wali	Wali Shah	3.44
20.	03S-MBA-59	Adnan Sarwar	Ghulam Sarwar	3.31
21.	03S-MBA-105	Ameer Mohammad	Atta Mohd Khan	3.31
22.	03S-MBA-37	Riffat Azam	M. Azam Khan	3.27
23.	03S-MBA-78	Sumaira Nawaz	Shah Nawaz Marri	3.25
24.	03S-MBA-67	Ahmed Waqas	Sarwar Javed	3.25
25.	03S-MBA-13	Junaid Tallat	Tallat Waheed	3.21
26.	03S-MBA-86	Wazma Kasi	M. Afzal Kasi	3.19
27.	03S-MBA-2	Shahpur Sulman	Sahib Jan Kakar	3.17
28.	03S-MBA-11	Rizwana Nasir	Nasir Ali	3.17
29.	03S-MBA-99	Zofia Arbab	M. Afzal Kasi	3.15
30.	03S-MBA-71	Ain Uddin	Mohammad Ismail	3.15
31.	03S-MBA-30	Mohammad Yasir	Naseer Ahmed	3.19
32.	03S-MBA-73	Agha Mohammad	Ahmed Jan	3.01
33.	03S-MBA-47	Farheen Shah	Syed Munir Ahmed	3.01
34.	03S-MBA-25	Taimoor Khan	Maqsood Khan	3.01



S.No	Enrollment No	Student's Name	Father's Name	CGPA
35.	03S-MBA-107	Sumaira Nisar	Nisar Ahmed	3.08
36.	03S-MBA-61	Imran Sabir	M. Sabir Baloch	2.96
37.	03S-MBA-44	Mohammad Fawaz	Mohammad Anwar	3.96
38.	03S-MBA-5	Imran Javed	Javed Akhtar	2.94
39.	03S-MBA-98	Umer Farooq	Shair Mohammad	2.09
40.	03S-MBA-39	Asma Salahuddin	Salahuddin	2.88
41.	03S-MBA-74	Mehwish Akhtar	Asif Akhtar	2.88
42.	03S-MBA-49	Abdul Hameed	Noor Hassan	2.83
43.	03S-MBA-65	Abid Ur-Rehman	Manzoor Ahmed	2.81
44.	03S-MBA-40	Asmat Ullah	Zaheer-ud-Din Tareen	2.75
45.	03S-MBA-099	Muhammad Usman	Abdul Hadi Khan	2.65
47.	03S-MBA-46	Rubina Shahnawaz	Shah Nawaz Marri	2.65
48.	03S-MBA-79	Sami Ahmed	Mushtaq Ahmed	2.06
49.	03S-MBA-83	Sohail Ahmed	Bashir Ahmed	2.58
50.	03S-MBA-101	Ghulam Rasool	Ghulam Qadir	2.52
51.	03S-MBA-16	Beberg Khan	Taj Mohammad	2.04
52.	03S-MBA-96	Nargis Mohammad	Mohammad Ibrahim	2.25
53.	03S-MBA-35	Mohammad Asghar	M. Yousaf Nasar	2.19
54.	03S-MBA-42	Shakil Ahmed	Muhammad Nazir	2.52
55.	03S-MBA-69	Arbab Nasib ullah	Shair Hasan Kasi	3.08
56.	03S-MBA-76	Syed Aman Shah	Syed Zahir Shah	3.04
57.	03S-MBA-90	Kaleem ullah	Dr. Nasrullah Jan	2.94
58.	03S-MBA-103	Mehboob Alam	Haji Ghulam Haider	2.44
59.	03S-MBA-104	Abdul Baqi Khan	Abdul Hayee Khan	2.79



16. 03F-BS(Bussiness Administration)

S.No	Enrollment No	Student's Name	Father's Name	CGPA
1.	03-F-BSBA-93	Samia Tahir	Syed M. Tahir Shah	4.0
2.	03-F-BSBA-2	Amna Sherwani	Iqbal Ahmed Khan	3.99
3.	03-F-BSBA-5	Izbel Mengal	Amir-Ul-Mulk Mengal	3.99
4.	03-F-BSBA-96	Abdul Rehman Khan	Jalal ud din Tareen	3.98
5.	03-F-BSBA-53	Muhammad	Usman Mir	3.95
6.	03-F-BSBA-39	Nadir Khan	Abdullah Khan	3.93
7.	03-F-BSBA-4	Zohaib Umer	Shaid Shafi	3.87
8.	03-F-BSBA-17	Mir Sadaat	Abdul Hakim Baloch	3.87
9.	03-F-BSBA-86	Atif Sattar	Abdul Sattar	3.86
10.	03-F-BSBA-43	Urooj iqbal	Iqbal Ahmed	3.08
11.	03-F-BSBA-52	Saima Khushood	Khushnood Ahmed	3.78
12.	03-F-BSBA-48	Zohib Ahmed	Mohammad Ahmed	3.75
13.	03-F-BSBA-88	Hamayon Javed	Muhammad Javed	3.71
15.	03-F-BSBA-3	Abbas Haider	Muhmmad Ali	3.69
16.	03-F-BSBA-51	Saba Masood	Masood Ahmed	3.63
17.	03-F-BSBA-11	Mehwish Masood	Dr. Masood Ahmed	3.06
18.	03-F-BSBA-54	Maria Panezi	Gulabran Panezi	3.57
19.	03-F-BSBA-7	Muhammad Asif	Shah Jahan	3.54
20.	03-F-BSBA-95	Riaz Ahmed	Mazar	3.54
21.	03-F-BSBA-45	Muhammad Sami	Muhammad Safdar	3.05
22.	03-F-BSBA-21	Rehan Aslam	Aftab Aslam	3.47
23.	03-F-BSBA-81	Muhammad Saqib	Ghulam Rasool	3.34
24.	03-F-BSBA-63	Sadaf Mansoor Ahmed	Ch: Mansoor Ahmed	3.31
25.	03-F-BSBA-126	Shokat Ali	Qurban Ali	3.29
26.	03-F-BSBA-56	Shabbir Ahmed	Amir Muhammad	3.03
27.	03-F-BSBA-14	Sajjad Ahmed	Abdul Wahid	3.29
28.	03-F-BSBA-1	Zohaib Ullah	Inayat Ullah	3.27
29.	03-F-BSBA-23	Junaid Afzal	Muhammad Afzal	3.25
30.	03-F-BSBA-32	Rehan Arshad	M. Arshad Chaudhry	3.31
31.	03-F-BSBA-58	Asim Nizami	Rashid Nizami	3.24
32.	03-F-BSBA-50	Shujaat Ali	Ali Jan Baloch	3.16
33.	03-F-BSBA-105	Nadia Durrani	Qurban Ali Durrani	3.11
34.	03-F-BSBA-94	Rabia Qurban	Qurban Mehmood Qureshi	3.01
35.	03-F-BSBA-101	Hira Hameed	Mir Abdul Hameeds	3.08



S.No	Enrollment No	Student's Name	Father's Name	CGPA
36.	03-F-BSBA-120	Mona Jamili	Fateh Ali Jamali	3.05
37.	03-F-BSBA-31	Beenish Zaheer	Syed Zaheer	2.98
38.	03-F-BSBA-49	Farhan Ali	Sadiq Ali	2.79
39.	03-F-BSBA-128	Muhammad Iqbal	Ghulam Mustafa	2.95
40.	03-F-BSBA-70	Sidra Hashmi	Khushnood Ahmed	2.93
41.	03-F-BSBA-41	Muhammad Qahir	Muhammad Ali	2.92
42.	03-F-BSBA-113	Itrat Tahira	Muhammad Ishaque Jaffar	2.91
43.	03-F-BSBA-68	Rabbia Manzoor	Manzoor Ahmed	2.88
44.	03-F-BSBA-103	Fahmida Farhat	Syed Mehmood Hussain	2.84
45.	03-F-BSBA-57	Sahib Jan	Haji Ghulam Jan	
46.	03-F-BSBA-38	Maleeha Ashraf	Ashraf Ali	2.79
47.	03-F-BSBA-44	Muhammad Kaleem	Hasan Khan	2.78
48.	03-F-BSBA-107	Huzafah Noor	Noor Ahmed	2.78
49.	03-F-BSBA-59	Asad Yar	Abdul Bari	2.76
50.	03-F-BSBA-121	Zarlashta Haider	Syed Haider Shah	2.75
51.	03-F-BSBA-66	Zulfiqar Mushtaq	Mushtaq Ahmed	
52.	03-F-BSBA-24	Saba Tariq	Raja Tariq Mehmood	2.73
53.	03-F-BSBA-30	Muhammad Irfan	Muhammad Zafran	2.72
54.	03-F-BSBA-108	Yasir Farooq	Farooq Ahmed	2.71
55.	03-F-BSBA-99	Aqeel Ahmed Baloch	Abdul Waheed Baloch	2.69
56.	03-F-BSBA-47	Shahbaz Hameed	Tariq Hameed	2.66
57.	03-F-BSBA-9	Nadir Khan	Azizullah	
58.	03-F-BSBA-20	Jalat Khan	Abdul Rahim	2.61
59.	03-F-BSBA-29	Asfand Yar	Abdul Bari	2.59
60.	03-F-BSBA-116	Fouzia Aman	Amanullah Khan	2.59
61.	03-F-BSBA-36	Muhammad Ali	Mohammad Iqbal	2.58
62.	03-F-BSBA-22	Adeel Ahmed	Muhammad Aslam	2.57
63.	03-F-BSBA-111	Fakhar Jahan	Jahan Khan	2.5
64.	03-F-BSBA-124	Muhammad Farooq	Muhammad Yousaf	2.05
65.	03-F-BSBA-67	Naveed-Uz-Zaman	Jamil Khan	2.47
66.	03-F-BSBA-33	Gohram Hayat	Muhammad Hayat	2.45
67.	03-F-BSBA-10	Khalil Ahmed	Haji Faqir Mohd	2.41
68.	03-F-BSBA-7	Jumma Rahim	Muhammad Raza	2.41
69.	03-F-BSBA-19	Jalal Dad	Mulla Khuda Dad	
70.	03-F-BSBA-34	Rozi Khan	M. Sadiq	2.03
71.	03-F-BSBA-18	Imran Manzoor	Manzoor Elahi	2.28
72.	03-F-BSBA-79	Ayesha Sherazi	Syed Rafiq Shah	2.27
73.	03-F-BSBA-13	Ameer Abbas	Haji Abdul Malik	2.02
74.	03-F-BSBA-74	Abdul Razzaque	Lal Bakhsh	2.12
75.	03-F-BSBA-115	Beeber Gichki	Dr. Taj Baloch	2.01
76.	03-F-BSBA-60	Asma Mureed	Mureed Abbas	
77.	03-F-BSBA-6	Adil Bugti	Jamal Khan Bugti	1.91

Convocation Fall 2007



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