

OU 144693

# Osmania University



Faculty of Technology

Roll No 0204021

This is to certify that Ajaykumar N

son / daughter of Gallaiah

has been admitted to the degree of

**Bachelor of Technology**

( Chemical Engineering )

of this University , having passed the qualifying Examination

held in April 2008 , in Second Division .

Given under the seal of the University

FECH02902180004



Hyderabad

Dated 21 FEB 2009

*T. Torupathu*

Vice-Chancellor





Reg. No.2009409001/RG

*The Syndicate of the Anna University hereby makes known that*  
**AJAY KUMAR K** *has been admitted to the Degree of Master of*  
**Technology in PETROLEUM REFINING AND PETRO**  
**CHEMICALS** *under the Faculty of Technology, having completed the*  
*prescribed programme of study through the Alagappa College of Technology*  
**Campus** *of this University and having been certified by the duly appointed*  
*examiners to be qualified to receive the same, and has been placed in* **FIRST**  
**CLASS** *at the Examination held in* **APRIL 2011.**

*Given under the Seal of the University*




Chennai 600 025

India

January 2012

HPB551500101

  
Controller of Examinations

  
Registrar

  
Vice-Chancellor

20EAAAAC57755BC68C7BE2226E07D77





# OSMANIA UNIVERSITY

9176464

## CONSOLIDATED MEMORANDUM OF MARKS

DATED : 19/06/2008

EXAMINATION: B. TECH (CHEMICAL ENGINEERING)  
ACADEMIC YEAR 2004-2005 TO 2007-2008

REF NO. : 50779  
ROLL NO. : 0204021

NAME: AJAYKUMAR K

FATHER'S NAME: GATTIAH

SL. NO.	SUBJECTS	U. EXAM		SESS.	
		MAX. MARKS	MARKS SECURED	MAX. MARKS	MARKS SECURED
FIRST YEAR					
1	ENGLISH	70	46	30	16
2	MATHEMATICS-I	70	46	30	15
3	MATHEMATICS-II	70	64	30	20
4	PHYSICS	70	32	30	8
5	INORGANIC CHEMISTRY	70	28	30	8
6	ORGANIC CHEMISTRY	70	40	30	11
SECOND YEAR I SEMESTER					
1	MATHEMATICS - III	70	35	30	16
2	INORGANIC CHEM. TECH.	70	54	30	13
3	PHYSICAL CHEMISTRY	70	36	30	11
4	MATERIAL & ENERGY BALANCES	70	32	30	5
5	MECHANICAL ENGINEERING	70	40	30	18
6	INORGANIC CHEM. TECH. (P)	50	42	25	19
7	PHYSICAL CHEMISTRY (P)	50	38	25	18
8	MECH. ENGINEERING (P)	50	36	25	22
THIRD YEAR I SEMESTER					
1	HEAT TRANSFER	70	35	30	9
2	MECHANICAL UNIT OPERATIONS	70	32	30	16
3	CHEM. ENGG. THERMODYNAMICS	70	28	30	10
4	ENGINEERING ANALYSIS	70	54	30	20
5	ELECTIVE-1(ORG. SURFACE COAT.)	70	46	30	14
6	HEAT TRANSFER (P)	50	39	25	25
7	ELECTIVE-1(ORG. SUR. COAT. )(P)	50	42	25	21
8	MECH. UNIT OPERATIONS (P)	50	40	25	22
FOURTH YEAR I SEMESTER					
1	MASS TRAN. OPERATIONS-II	70	42	30	7
2	POLLUTION CONTROL IN PROC. IND.	70	49	30	11
3	COMP. APP. IN PROCESS IND.	70	39	30	17
4	TRANSPORT PHENOMENA	70	29	30	15
5	CHEMICAL REACTION ENGG. -II	70	40	30	11
6	ELECTIVE-3(SUGAR TECH. )	70	48	30	25
7	MASS TRAN. OPERATIONS (P)	50	35	25	20
8	COMPUTER APPL. IN PROC. IND. (P)	50	28	25	20

SL. NO.	SUBJECTS	U. EXAM		SESS.	
		MAX. MARKS	MARKS SECURED	MAX. MARKS	MARKS SECURED
FIRST YEAR					
7	COMP. PROG. USING C & C++	70	28	30	7
8	WORKSHOP	50	38	25	18
9	ENGINEERING DRAWING	50	29	25	22
10	PHYSICS (P)	50	40	25	21
11	CHEMISTRY (P)	50	46	25	22
12	COMPUTER PROGRAMMING (P)	50	29	25	13
SECOND YEAR II SEMESTER					
1	MATHEMATICS - IV	70	45	30	21
2	ORGANIC CHEM. TECH.	70	41	30	15
3	ENGG. THERMODYNAMICS	70	34	30	4
4	FLUID MECHANICS	70	48	30	6
5	ELECTRICAL & ELECTRON. ENGG.	70	38	30	10
6	ENVIRONMENTAL STUDIES	70	38	30	19
7	ELEC. & ELECTRONICS ENGG. (P)	50	28	25	15
8	FLUID MECHANICS (P)	50	37	25	16
9	ORGANIC CHEM. TECH. (P)	50	39	25	21
THIRD YEAR II SEMESTER					
1	MASS TRANSF. OPERATIONS-I	70	31	30	11
2	CHEM. REACTION ENGG. - I	70	41	30	11
3	CHEM. ENGINEERING ANALYSIS	70	47	30	19
4	FLUIDIZATION ENGINEERING	70	42	30	19
5	PROCESS DYNAMICS & CONTROL	70	41	30	13
6	MAT. SCIENCE & INSTRUMENTS	70	49	30	18
7	PROCESS DYNAMICS & CONTROL (P)	50	33	25	21
8	CHEM. REACTION ENGG. (P)	50	39	25	21
FOURTH YEAR II SEMESTER					
1	BIOCHEMICAL ENGINEERING	70	33	30	15
2	PL. DESIGN & ECONOMICS	70	40	30	20
3	PRINCIPLES & PRACTICE OF MGMT.	70	34	30	12
4	PROC. EQUIP. DESI. & DRAWING	70	38	30	16
5	PROC. EQUIP. DESI. & DRAWING (P)	50	39	25	20
6	PROJECT WORK	==	C	==	==
7	SEMINAR	==	==	25	17

3186  
AGGREGATE % & ABOVE 75% & ABOVE 50% \* THREE \* ONE \* EIGHT \* SIX \*  
AGGREGATE IN WORDS 74%, C -> 45% - 59%, D -> 40% - 44%

DIVISION SECOND DIVISION

SECTION - INCHARGE

CONTROLLER OF EXAMINATIONS





# ADHIYAMAAN EDUCATIONAL AND RESEARCH INSTITUTIONS

HOSUR CAMPUS : Dr. M.G.R. Nagar, HOSUR - 635 109 Krishnagiri Dist., Tamil Nadu.

PHONE : 04344 - 260570, 261002 FAX : 04344 - 260573

E-mail : ace\_au@adhiyamaan.ac.in Web : www.adhiyamaan.ac.in

Ref:AERI-ACE/HR/12-13

01.09.2012

To

Mr. Ajay Kumar Konga  
3-12-64, Ganeshnagar  
Ramanthapur  
Hyderabad 500 013

Dear Sir/Madam,

## Letter of Appointment

Thank you for your application and the personal interview had with us on 01.09.2012.

We congratulate you on your selection to join us as Assistant Professor in the Department of **Chemical Engineering in the Adhiyamaan College of Engineering, Hosur**. Your appointment will be effective from date of joining shall be not later than **05.09.2012**.

### The terms and conditions of your employment with us shall be as follows:

**Probation** – You will be on probation for a period of two years from the date of joining.

**Effect of Appointment** – Your appointment made through this letter will be subject to the necessary approvals from University and Government.

**Compensation** – You will be placed on a Basic of Rs.15600/-, a Grade pay of Rs.6000/- and other allowances per month as admissible under the Institution's rules.

**PF** – You will be entitled for a matching contribution from the Management to your PF account, subject to a maximum of Rs.780.00.

**Salary Review** - Your salary will be reviewed periodically as per the policy of the institution. All salary increases will be subject to and on the basis of your effective performance and results during the review period. The appraisal of your performance will be done annually thereafter as per the policy of the institution in vogue.

**Service Agreement** – You will be required to serve the institution one full academic year and cannot quit during an on going academic year. Your employment is terminable by either party giving 60 days notice. The institution reserves the right to pay or recover two month's salary in lieu of such notice period.

**Work schedule** – You will be required to observe the working hours that the role and responsibilities assigned to you may demand.

**Involvement** – Your position with us is a full time employment and you will work exclusively for the purpose of the Institution. You will not take up any other work for remuneration or in advisory capacity in any other trade, business, tuitions or any such activity during your employment with us, except in accordance with the laid down guidelines.

**Others** – The terms and conditions of employment including those mentioned above are subject to and will be governed by the rules and regulations of the institution as enforceable from time to time.

On joining duty, you may report to the Principal. You may please sign and return the attached consent letter in token of your understanding and acceptance of the terms and conditions of this appointment.

Wishing you a rewarding career with **Adhiyamaan College of Engineering, Hosur**.

*Received the appointment order*

*K. Ajay Kumar*  
*05/09/2012*

CHAIRPERSON



From:

Ajay Kumar Konda,  
1-260, Santhosh Nagar,  
Choppadandi - 505415,  
Kerimnagar (Dist),  
Andhra Pradesh.

05<sup>th</sup> September 2012.

To  
The Principal,  
ACE, Hosur,  
Dear Sir,

Subject: Seeking permission for joining as faculty in Department of  
Chemical Engineering.

I am Ajay Kumar Konda has attended interview  
for faculty selection on 1<sup>st</sup> September 2012 and I got selected  
for the position. I need your permission to join as faculty  
from today (05<sup>th</sup> September 2012).

Thanking you,

Yours faithfully,

K. Ajay Kumar

(Ajay Kumar Konda)

~~Dr. V. S. Rao~~ C. Ashwath

Dr. V. S. Rao

D.O.T  
5/9/12

called his  
Certificate  
5/9/12