INDIRA GANDHI NATIONAL OPEN UNIVERSITY

Payable in favour of IGNOU, New Delhi (fee **Rs.250/- per course**)

Maid	Maidan Garhi, New Delhi – 110 068				Please see the enclosed 'scheme'			
Application for Credit Transfer from PGDCA to PGDCA _New(Syllabus)								
1. Enrolment No.		2. Enrol.#						
PGDCA (syllabus)			PGDC	CA_New ((syllabus)			
3. Name & Address	4. Details of Credit Transfer fee paid:							
	No	Date	A	mount				
	Drawn on (Bank&Branch)							

E-mail id._____ Mobile No._____

5. Details of courses successfully completed in **PGDCA syllabus** under Enrol.# at sl.no.1 above (enclose attested copy of grade card):

Course code Marks obtained		Over all	Credit	CREDIT	Remarks			
	Assign	ment	Т	EE	Marks		TRANSFER	
	Th.	Lab.	Th.	Lab.			SOUGHT FOR IN NEW	
							SYLLABUS	
							PGDCA_NEW	
01	2a.	2b.	2c.	2d.	3	4	5	6
<u> </u>								
L		<u> </u>	<u> </u>					

 \ast to fill-in the course code(s) of PGDCA_New(syllabus) only.

: 2 :

1 st Semester			2 nd Semester			
Course Code	Credits	Please $()$	Course Code	Credits	Please $()$	
MCS-201	4		MCS-206	4		
MCS-202	4		MCS-207	4		
MCS-203	4		MCS-208	4		
MCSL-204	2		MCSL-209	2		
MCSL-205	2		MCSL-210	2		

6. Courses to be studied in revised syllabus:

UNDERTAKING

Signature of Student

Mail this Credit Transfer form along with	
Demand Drafts pertaining credit transfer	
fee to:	
The Registrar,	
Student Registration Division,	
Indira Gandhi National Open University,	
Maidan Garhi, New Delhi – 110 068	

Name Address: Pin Code:

Table of pro-rata fee of PGDCA_NEW(revised syllabus)Rs.1350/- per 2 credit courseRs.2700/- per 4 credit course

Credit Transfer Policy For PGDCA to PGDCA (New Syllabus)

PGDCA The Courses against which credit transfer to be given			PGDCA (New Syllabus) The Courses in which credit transfer to be given			
Course code	Title	Credit	Course code	Title	Credit	
MCS011 And MCSL017	Problem solving and programming And C and assembly Language Programming lab	03 + 02	<u>MCS-201</u>	Programming in C and Python	04	
<u>MCS-012</u>	Computer Organization and Assembly Language Programming	04	<u>MCS-202</u>	Computer Organization	04	
<u>MCS-022</u>	Operating System Concept and Networking Management	04	<u>MCS-203</u>	Operating System	04	
MCS024 And MCSL-025	Object Oriented technologies and java programming And Lab (Based on MCS- 21,022,023 & 024)	03 + 04	<u>MCS-206</u>	Object Oriented programming using Java	04	
MCS-023 And MCSL-025	Introduction to database Management systems Lab(Based on MCS- 021,022,023& 024)	03 + 04	<u>MCS-207</u>	Database Management Systems	04	
<u>MCS-21</u>	Data and file structures	04	<u>MCS-208</u>	Data structures and Algorithms	04	

• For Credit transfer to MCS 201 student should have successfully completed both MCS011 & MCSL017.

• For Credit transfer to MCS 206 student should have successfully completed both MCS024 & MCSL025.

• For Credit transfer to MCS 207 student should have successfully completed both MCS023 & MCSL025.