



NEPTUNE INSTITUTE of MANAGEMENT & TECHNOLOGY

AN ISO CERTIFIED INSTITUTE

GOALS
PRODUCTIVITY SCHEDULING
SPECIFIC **TIME** MANAGE
PROCESS
MANAGEMENT

PLANNING
CONSCIOUS
TECHNIQUES
METHOD
CONTROL ACTIVITIES
PERFECTNESS
ACCOMPLISHING
SKILLS

Java

PHP
SQL
Shell Script
Administration
Software
Mobile
Ruby
Linux
MySQL
Visual Basic
Multimedia
Object Oriented
SQL Server
Database
Flash
Programming
Application
Internet
iPhone

PROSPECTUS



R. S. KADIAN

Message

CHAIRMAN

Dear Students & Friends....!!!

Welcome to Neptune Institute of Management & Technology located at Delhi in India. NIMT is one of the country's leading educational foundation with international standards. I believe the formula for a premier institute is great students, great faculties & staffs and great facilities. The Neptune Institute of Management & Technology is an institute of excellence with a difference, Collaborated and founded in 1995 by the well known institute Indian Engineering Coaching & Institute(Bhartiya Abhiyantriki Shiksha & Sansthan) and in 2003, the functioning of the Institute had taken over by well known NGO Shanti Devi Shiksha Samiti. The Institute has taken ISO 9001 : 2000 Certification in July - 2008 accredited by United Kingdom Accreditation Services and from 2011 onwards, it got ISO - 9001:2008 Accredited by Joint Accreditation System of Australia & New Zealand JAS-ANZ, through BCI, Delhi.

In 2013, the functioning of the Institute (NIMT) has taken over by the Neptune Educational & Welfare Trust, dully registered by the Sub Registrar No. 1 of Govt. of NCT of Delhi under Trust Registration Act – 1908, Section 60 and Registration No. is 767/2013, B. No. 4, Vol. No. 3081. It has always been our endeavor to impart not only quality education but also at very affordable cost. We believe that no one should be deprived off higher professional education for not been able to meet the astronomical fees demanded by other institutions. The on demand courses help qualify our students in the shortest possible time frame to achieve early success in life.

The prestigious ISO accreditation of our institute and self designed certificate of excellence courses ensure that a professional management and technological qualifications from NIMT are well accepted in private sector's companies & corporate for employment all over the world. NIMTians are placed in many top level Corporate & MNC's and abroad also. The Institute has been pioneer in imparting Certificate of Excellence in various level of Management, Computer & General Technical Education without equipments through Correspondence / Online / On-Demand mode in India.

In June 2008, NIMT was nominated for the top Institute in management & technology correspondence education for the BS - 7th Annual Award by well known "Business Sphere" Magazine.

So, I invite you to explore NIMT, whether you are a prospective student or a community partner or one of our alumini, NIMT is your resource for a lifetime. Visit our administrative centres all over India or our website. You are always welcome at NIMT.

I wish you excel in your life. Thank you.

Yours truly.


(Ranbir Singh Kadian)

:: INTRODUCTION ::

Neptune Institute of Management & Technology was established and collaborated with Indian Engineering Coaching & Institute (Bhartiya Abhyantriki Shiksha & Sansthan) in 1995, which is registered under Rule 8 of the Delhi PR Act, 1972, Govt. of NCT of Delhi and acknowledges the receipt of the statement prescribed by Section 58 (1) and maintained under Section 59 (4) (1) of the IP Act, 1932, Govt. of India and Registration No. 2277/95 on dated 10.11.1995 provided by Registrar of Firms, Govt. of NCT of Delhi.

In 2003, the functioning of the Institute has taken over by the Shanti Devi Shiksha Samiti, duly registered by the Govt. of NCT of Delhi under Societies Registration Act XXI of 1860 and Registration No. is 47035/03, issued by Registrar of Societies, Govt. of NCT of Delhi.

In 2008, the institute has taken ISO 9001 : 2000 for quality management system from UKAS through MOODY International, Delhi. Now NIMT became one of the top institutions which has taken ISO Certification. The Institute is committed to impart quality education in different fields of Management, Engineering & Computer Applications through open & distance learning. NIMT is a globally renowned Institute offering on demand short duration Certificate of Excellence in Diploma-program/Bachelor-program/Master-program in Management, Engineering & Computer which shall enable the students to acquire world class Management, Engineering & Computer related qualifications through distance/online learning that would enhance the career of students and working class employees. The unique education methodology & compact, integrated short term correspondence/online courses shall be of great advantage to all those who look forward to achieve early success in life.

In June 2008, NIMT is nominated for the top Institute in Management & Technology correspondence education for the BS – 7th Annual Award by well known “Business Sphere” Magazine.

In 2011, the institute has renewed and taken prevailing quality management system ISO 9001 : 2008 from JAS-ANZ through BCI, Delhi.

In 2013, the functioning of the Institute (NIMT) has taken over by the Neptune Educational & Welfare Trust, dully registered by the Sub Registrar No. 1 of Govt. of NCT of Delhi under Trust Registration Act – 1908, Section 60 and Registration No. is 767/2013, B. No. 4, Vol. No. 3081.



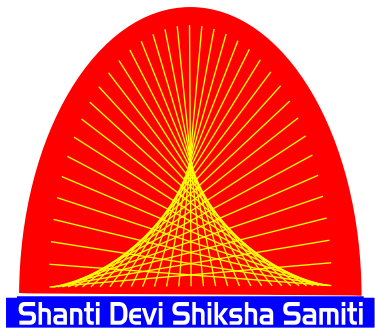
FIRST ADDITION

Since 1995 to 2003

Neptune Institute of Management & Technology was established and collaborated with Indian Engineering Coaching & Institute (Bhartiya Abhyantriki Shiksha & Sansthan) in 1995, which is registered under Rule 8 of the Delhi PR Act, 1972, Govt. of NCT of Delhi and acknowledges the receipt of the statement prescribed by Section 58 (1) and maintained under Section 59 (4) (1) of the IP Act, 1932, Govt. of India and Registration No. 2277/95 on dated 10.11.1995 provided by Registrar of Firms, Govt. of NCT of Delhi.

SECOND ADDITION

Since 2003 to 2013



In 2003, the functioning of the Institute has taken over by the “Shanti Devi Shiksha Samiti”, duly registered by the Govt. of NCT of Delhi under Societies Registration Act XXI of 1860 and Registration No. is 47035/03, issued by Registrar of Societies, Govt. of NCT of Delhi and collaboration with Indian Engineering Coaching & Institute (Bhartiya Abhyantriki Shiksha & Sansthan) remain continue.

THIRD ADDITION

Since 2013 & Onwards



In 2013, the functioning of the Institute (NIMT) has taken over by the Neptune Educational & Welfare Trust, dully registered by the Sub Registrar No. 1 of Govt. of NCT of Delhi under Trust Registration Act – 1908, Section 60 and Registration No. is 767/2013, B. No. 4, Vol. No. 3081 and collaboration with Indian Engineering Coaching & Institute (Bhartiya Abhyantriki Shiksha & Sansthan) remain continue.

NIMT is one of the top ISO 9001 - 2008 Certified Institute in Correspondence / Online Management, Computer & Technical education offering short duration programs which shall enable the students to acquire world class management qualification that would enhance careers of students in the Management, Computer & Technical sector. The unique education methodology and the compact, integrated short term correspondence courses shall be of great advantage to all those who look forward to achieve early success in their life. Our courses are of great benefit to our students. In today's rapidly changing scenario why waste your precious time in doing 2/3 years Management, Computer & Technical Courses when the same course can be pursued in few months through our SPECIALLY DESIGNED FAST TRACK PROGRAMS, But these courses are Certificate of Excellence only in their respective fields.

The NIMT Management, Computer & Technical programs are more flexible, more innovative and much less expensive than the traditional, old pattern and long term programs of other Institutions. Through our short term integrated compact courses you save :

● **TIME** ● **MONEY** ● **EFFORT**

Remember that 3 years computer courses have become obsolete and instead 6 month Fast Track courses have taken over. Similarly the Fast Track route is being preferred and adopted in various other faculties and subjects including MANAGEMENT. The traditional system of imparting Management Education is good excuse of making money from the students by holding the students unnecessarily in the faculty for 2 / 3 long years.

These old pattern institutes would not change to keep pace with the new millennium and would keep their students hanging around for years in order to earn huge amount of money. The students must realize that in this age of internet, following an old pattern of Management & Technology Education is not going to yield more than what could be had through Fast Track Distance Learning Management Programs than only the old and traditional institutions will also be forced to adopt FAST TRACK Management courses such as what we offer right now.

Still, in this 21st century if you think wasting 2/3 years in a traditional college is your fate then we can't help you. But if you belong to the group of trendsetter, path breakers, have high flying ambitions and for you sky is not the limit then these courses are just for you.

The candidates enrolling into the NIMT's short duration correspondence Management Programs are likely to get several learning benefits from each one of the subjects of study. Each subject provides in-depth coverage so that the candidates derive maximum benefits. The more important learning benefits are identified below :

- ✓ You will be able to understand the various aspects of business management and the importance of various functional areas in the operation of an organization.
- ✓ You will get to know about formulation of business policies and strategies and their implications for the organizations.
- ✓ You will understand the driving forces behind business cycles like boom, recession and recovery so that you can develop and modify your business plans suitably.
- ✓ You will understand the key cost concepts and their applications in business decisions like make or buy, expand or shut down, expand or shrink product mix determination etc.
- ✓ You will understand the various ways in which information technology and information management are useful in business management and enhancing the competitiveness of the company.
- ✓ You will learn in detail about marketing mix components viz products, price, distribution and promotion and how the mix changes at different stages of the marketing process.
- ✓ You will be able to analyze and understand behavior in an organizational context with an emphasis on decision making.
- ✓ You will be able to develop the art of effective communication and presentation.
- ✓ You will understand the corporate environment in which a responsible business has to be conducted by a good corporate manager.
- ✓ You will learn how important it is for companies to conceive new projects, execute them efficiently and manage them well after commencement of commercial production so that the company can achieve growth and profitability.
- ✓ You will understand the importance of efficient operations management and its strategic importance in the smooth operations of a business.
- ✓ Ultimately, how much benefit you derive from a course essentially depends upon you and your willingness to learn and your ability to stretch your imagination. These benefits will be useful for you over a period of time as you understand the concept, tools and techniques and learn to apply them. The NIMT's unique short duration distance learning correspondence management Programs will certainly tickle your intellectual curiosity and will open career opportunities.

**YOU NOT ONLY JUMP POSITIONS,
YOU ALSO JUMP COUNTRIES**

NIMT is committed to provide high quality management, computer & Engineering education through distance/online learning across the globe. The key benefit is flexibility of learning anytime anywhere. The curriculum combines latest academic knowledge with international competence.

At NIMT we dedicate our intellectual resources to advancing the frontiers of business knowledge and educating future leaders. In a global, culturally diverse and technologically advanced social arena, characterized by rapid change and complex interdependencies, we aim to empower business and their leaders to understand and address the far reaching changes affecting the world.

Since business is a powerful propellant of progress and economic development, the individuals who lead business are called upon to play increasingly important roles in the society. To meet these challenges NIMT imparts most cutting-edge, research-driven knowledge and skills in a targeted dynamic and productive way to suit the needs of employers in industrial and corporate sectors. At NIMT we ensure that our students become complete and successful managers in the shortest possible time and make a very bright future for a better life.

The NIMT's fast track short term distance/online learning management, computer & Engineering Programmes are designed as a career oriented professional programmes. This career orientation is built into the design and administration of the programmes. The body of knowledge, curriculum design, education methodology, examination and grading process, all have thrust on improving the skills to enable candidates to build successful careers.

The NIMT's compact, integrated short duration correspondence management programs attempt to blend Indian & global content and provide the candidates with the right blend of knowledge and skills that are vital to build successful management careers in the dynamic business environment.

As the markets in India open up and more sophisticated management techniques emerge, career opportunities for management professionals shall constantly increase in the future. This is a golden opportunity for our students to acquire higher management qualification in a short time and at much affordable cost to enrich career.

**Explore the Depth of your Talent
Enhance your full potential at NIMT**

COURSE MATERIALS

All students registered for different programs shall receive complete package of study material through e-book. The study material shall cover full range of syllabus and the students are not required to purchase additional books etc. from other sources.

ACCREDITATION

Neptune Institute of Management & Technology is an institute of excellence, established in 1995, the institute is collaborated by : Indian Engineering Coaching & Institute (IECI), Run by : Neptune Educational Welfare Trust (New Trust) and ISO Certified.

EXAMINATION

The students are assessed based on course work and examination for every program. NIMT functions with the philosophy that the three hour class room examination system is old fashioned as it only puts additional stress on students. As soon as the students are ready to take the exams they are required to call the institute for question paper which are to be answered from the comfort of their homes. The candidates are required to submit the answers within the prescribed time limit to the institute through courier/speed post/e-mail. NIMT has designed this novel, liberal, rhetoric education methodology that allows students to make maximum benefits in writing answers to secure higher grade,

The grade sheet and certificate of excellence shall be despatched to all successful candidates within one month of submission of the answers sheets/assignments/online exam.

GRADING

A+
75% above

A
65 - 74.5%

B
55 - 64.5%

C
50 - 54.5%

The Prospectus and application form can be obtained from “Neptune Institute of Management & Technology, Delhi,” either in person from the Institute or from study centres on payment of Rs. 100 or through post with a written request along with the demand draft/at par cheque of Rs. 150 drawn in favour of “Neptune Institute of Management & Technology payable at New Delhi/Delhi. The applicant should write his/her name, course and the address on the back side of the demand draft/at par cheque . Processing fee Rs. 500 should also be paid at the time of admission.

SUBMISSION OF APPLICATION

The application form for admission, completed in all respects, together with demand draft/at par cheque of the amount as indicated against each course payable to “Neptune Institute of Management & Technology” should be sent by post/courier or submitted in person to the Institute or the study centre/campus as per the admission cycle.

LAST DATE

The Application along with required certificates, as mentioned, and Bank Draft/at par Cheque of Fee should reach the Institute before the last date as declared from time to time.

DOCUMENTS REQUIRED

- ❖ **Marksheets :** Two sets of photo copies of Mark Sheet duly self attested, of qualifying/last attended examination (Secondary (10th), Higher Secondary (10 + 2), Diploma, Graduation/Graduate Diploma, Post Graduation/Post Graduate Diploma).
- ❖ **Recent Passport size photograph,** duly self attested, should be pasted on the application form and 2 photographs (unattested) are also to be enclosed.
- ❖ **The Student can submit the application form in person or by registered post/courier in the office of the Institute or through Study Centre/Campus.**
- ❖ **The application form is not transferable.**
- ❖ **The Application will be rejected if there is any difference between the information given in it and the supporting documents. Admission is open to all those who have the prescribed qualification.**
- ❖ **All admissions are provisional, subject to verification of the required documents & eligibility conditions.**
- ❖ **In case of a column not being applicable, the word ‘N A’ (Not Applicable) should be used against that column.**

	Calender Year (January to December)	Academic Year (July to June)
Admission		
Last Date of Admission	March 31st	August 31st
Examination (Semester System)		
Ist Semester (Examination Commencement)	June	November
IInd Semester (Examination Commencement)	November	June
Examination (Non Semester System)		
*Examination Commencement	November	June

Note :- The Institute can effect changes in Examination dates without prior notice

The Courses offered by Neptune Institute of Management & Technology (NIMT) are its own self designed autonomous programs in Management, Computer, Engineering, Finance, Hotel Management and Pharmaceutical (Non – Professional and General Technical without equipments) and does not teach any Foreign Institute’s Courses.

The Certificates issued by NIMT are recognition of excellence of the candidate who completes the course & not be considered as degree/diploma/certificate. These Certificate are self skill based, value added and Certificate of Excellence only in respective fields.

These certificate of excellence courses do not come under the purview of AICTE, UGC, DEB, UNIVERSITY OR ANY OTHER STATE ACTS.

- ❖ Analytical, problem solving and decision-making skills.
- ❖ The ability to make competent decisions.
- ❖ Effective communication skills.
- ❖ The skills necessary for the potential senior manager, Techniques in finance, marketing, manufacturing, human relations, information technology and strategic planning.
- ❖ Familiarity in applying these tools in business like situations.
- ❖ A broad knowledge of concepts, policies and techniques applicable to efficient administration and management of business.

:: MANAGEMENT COURSES ::

(Diploma-program in Business Administration)

Min. Qualification : 10th or Equivalent with Experience	Total Fees : Rs. 11,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Year
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Yearly Mode	

SUBJECT COVERED

Ist Year 1. 1001 - Principles of Management 2. 1002 - Business Communication 3. 1003 - Organizational Behavior	4. Specialization :- (a) Paper - I (b) Paper - II (c) Paper - III (d) Paper - IV
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(Bachelor-program in Business Administration)

Min. Qualification : 10 + 2 / DBA with 2 Yrs. Exp.	Total Fees : Rs. 28,700/-
Duration : 3 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 3 Years	Study Material : Online
Year/Semester : Yearly Mode	

SUBJECT COVERED

Ist Year 1. 2001 - English - I 2. 2002 - Foundation of Humanities & Social Sciences 3. 2003 - Business Communication 4. 2004 - Principles of Management 5. 2005 - Business Mathematics & Statistics	IInd Year 1. 2006 - English - II 2. 2007 - Foundation Course for Science & Technology 3. 2008 - Business Economics 4. 2009 - Financial Accounting 5. 2010 - Applied Operations Research & Statistics	IIIrd Year 1. 2011 - Marketing Management 2. 2012 - Human Resource Mgt. 3. 2013 - Management Accounting 4. 2014 - Marketing Research 5. 2015 - Computer Application in Business
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(Post Graduate Diploma-program in Business Administration)

Min. Qualification : Graduate or Equiv. with Exp.	Total Fees : Rs. 21,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Semester Mode	

SUBJECT COVERED

Ist Semester 1. 2004 - Principles of Management 2. 2167 - Organizational Behavior 3. 2168 - Applied Operation Research & Statistics 4. 2169 - Business Policy & Strategic Management 5. 2170 - Management Information Systems	IInd Semester 1. 2171 - Managerial Economics 2. Specialization :- (a) Paper - I (b) Paper - II (c) Paper - III (d) Paper - IV 3. Project
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(Executive Master-program in Business Administration)

Min. Qualification : Graduate / BBA with 5 Yrs. Exp.	Total Fees : Rs. 31,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Year
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Yearly Mode	

SUBJECT COVERED

Ist Year 1. 3001 - Business Policy & Strategic Management 2. 3002 - Applied Operation Research & Statistics 3. 3003 - Principles of Management & Organizational Behavior 4. 3004 - Management Information System 5. Specialization :- (a) Paper - I (b) Paper - II (c) Paper - III (d) Paper - IV 6. Project

Important Guidelines for the Students :-

1. Fee paid in cash or bank draft in favour of **Neptune Institute of Management & Technology**, payable at Delhi/New Delhi (India)
2. All candidates shall receive the complete admission kit with 21 days of admission.
3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 08771000008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.

:: MANAGEMENT COURSES ::

(Master-program in Business Administration)

Min. Qualification	: Graduate / BBA with 1½ Year Exp.	Total Fees	: Rs. 26,700/-
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 6 Months to 2 Years	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year 1. 3005 - Principles of Management 2. 3001 - Business Policy & Strategic Management 3. 3006 - Business Communication 4. 3007 - Organizational Behavior 5. 3004 - Management Information System 6. 3002 - Applied Operations Research & Statistics	IIInd Year 1. 3008 - Environmental Studies 2. 3009 - Managerial Economics 3. Specialization :- (a) Paper - I (b) Paper - II (c) Paper - III (d) Paper - IV 4. Project
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(Master-program in Business Administration 4 Semester with Dual Specialization)

Min. Qualification	: Graduate / BBA with 1 Yr. Exp.	Total Fees	: Rs. 39,700/-
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 1 Year to 2 Years	Study Material	: Online
Year/Semester	: Semester Mode		

SUBJECT COVERED

Ist Sem. 1. 3005 - Principles of Management 2. 3010 - Consumer Behavior 3. 3006 - Business Communication 4. 3007 - Organizational Behavior IIIrd Sem. Specialization :- (a) Paper - I (b) Paper - II (c) Paper - III (d) Paper - IV	IIInd Sem. 1. 3011 - Business Ethics 2. 3002 - Applied Operation Research & Statistics 3. 3004 - Management Information Systems 4. 3001 - Business Policy & Strategic Management IVth Sem. Specialization :- (a) Paper - I (b) Paper - II (c) Paper - III (d) Paper - IV 5. Project
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(Doctorate-program in Management Studies)

Min. Qualification	: Post Graduate or Post Graduate Diploma Holder with 2 Yrs. of work exp.	Total Fees	: Rs. 59,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

1. Thesis - (On one of the approved topic)	2. Viva Voce
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Important Guidelines for the Students :-

1. Fee paid in cash or bank draft in favour of **Neptune Institute of Management & Technology**, payable at Delhi/New Delhi (India)
2. All candidates shall receive the complete admission kit with 21 days of admission.
3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 0877100008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.

:: MANAGEMENT / FINANCE COURSES ::

(Chartered Certified Accountant)

Min. Qualification : Final Year / Graduate	Total Fees : Rs. 26,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Year
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Ist Year	
1. 4001 - Advanced Accounting 2. 4002 - Management Accounting 3. 4003 - Cost Accounting 4. 4004 - Auditing	
5. 4005 - Taxation	

(Chartered Finance Manager)

Min. Qualification : Graduate	Total Fees : Rs. 34,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Year
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Ist Year	
1. 4006 - Cost & Management Accountancy	5. 4010 - Take over & Merger
2. 4007 - Financial Accounting	6. 4011 - Corporate Finance Management
3. 4008 - Corporate Law	7. 4012 - Financial Inst.
4. 4009 - International Finance Management	8. 4013 - Investment Analysis

(Master-program in Management Philosophy)

Min. Qualification : Post Graduate with 2 yrs. exp.	Total Fees : Rs. 36,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Ist Year	
1. 3222 - Research Methodology Theory and Techniques	3. 3224 - Management Information System and International Trade
2. 3223 - Management Techniques	4. Dissertation (Management)

(Diploma-program in Export-Import Management)

Min. Qualification : 10 + 2 or Equivalent	Total Fees : Rs. 12,700/-
Duration : 1 Year	Exam Fees : Rs. 1750/- Per Year
Fast Track : 6 Months to 1 Year	Study Material : Online
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Ist Year	
1. 1004 - International Communication Management	3. 1006 - Export - Import Marketing
2. 1005 - Excise & Custom Duty	4. 1007 - Export - Import Management

Important Guidelines for the Students :-

1. Fee paid in cash or bank draft in favour of **Neptune Institute of Management & Technology**, payable at Delhi/New Delhi (India)
2. All candidates shall receive the complete admission kit with 21 days of admission.
3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 08771000008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.

:: MANAGEMENT COURSES ::
(Diploma-program In Materials & Logistics Management)

Min. Qualification :	10th or Equivalent with exp.	Total Fees :	Rs. 11,700/-
Duration :	1 Year	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	6 Months to 1 Year	Study Material :	Online
Year/Semester :	Yearly Mode		
SUBJECT COVERED			
Ist Year			
1. 1348 - Principles and Practices of Management	6. 1351 - Physical Distribution & Supply Chain Management		
2. 3245 - Materials Management	7. 1352 - International Buying		
3. 3262 - Logistic Management	8. 1353 - Computer Awareness		
4. 1349 - Import Export Policy	9. 1354 - Statistical & Quantitative Methods		
5. 1350 - Manufacturing & Operations Management	10. Project		

(Diploma-program in Hotel Management)

Min. Qualification :	10th or Equivalent with exp.	Total Fees :	Rs. 21,000/-
Duration :	1 Year	Exam Fees :	Rs. 2500/- Per Year
Fast Track :	6 Months to 1 Year	Study Material :	Online
Year/Semester :	Yearly Mode		
SUBJECT COVERED			
Ist Year			
1. 1002 - Business Communication	4. 1201 - Basic Food & Beverage Service		
2. 1198 - Communication Skills in English	5. 1202 - Economics & Tourism		
3. 1200 - Basic Front Office & House Keeping Operations	6. Project		

(Bachelor-program in Hotel Management)

Min. Qualification :	Diploma / 10 + 2 (With Experience)	Total Fees :	Rs. 28,700/-
Duration :	3 Years	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	1 Year to 3 Years	Study Material :	Online
Year/Semester :	Semester Mode		
SUBJECT COVERED			
Ist Semester		IInd Semester	
1. 3359 - Business English	1. 3363 - Information Processing Using Systems - I	IIIrd Semester	
2. 3360 - Food & Beverage Production - I	2. 3364 - Food & Beverage Production - II	1. 3367 - Basic Financial Accounting	
3. 3361 - Front Office Operations - I	3. 3365 - Food & Beverage Service - I & II	2. 3368 - Food & Beverage Production - III	
4. 3362 - Housekeeping - I	4. 3366 - Front Office operations - II	3. 3369 - Housekeeping - II	
		4. 3370 - Nutrition & Food Science	
IVth Semester		Vth Semester	
1. 3371 - Information Processing System - II	1. 3375 - Food & Beverage Production - V	VIth Semester	
2. 3372 - Food & Beverage Production - IV	2. 3376 - Food & Beverage Service - V	1. Project	
3. 3373 - Food & Beverage Service - IV	3. 3377 - Housekeeping - III		
4. 3374 - Front Office Operations - III	4. 3235 - Human Resource Management		

(Bachelor-program in Business Administration - Information Technology)

Min. Qualification :	Diploma / 10 + 2 (With Experience)	Total Fees :	Rs. 28,700/-
Duration :	3 Years	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	1 Year to 3 Years	Study Material :	Online
Year/Semester :	Yearly Mode		
SUBJECT COVERED			
Ist Year		IInd Year	
1. 2001 - English - I	1. 2179 - Advanced English - II		
2. 2005 - Business Mathematics & Statistics	2. 2180 - Hindi - II		
3. 2174 - Computer Application & Office Automation	3. 2181 - Foundation Course in Science and Technology		
4. 2175 - Foundation Course in Humanities and Social Science	4. 2182 - Financial and Management Accounting		
5. 2176 - Hindi - I	5. 2183 - Database Management Accounting		
6. 2177 - Management Practice	6. 2006 - English - II		
7. 2178 - Advanced English - I	7. 2008 - Business Economics		
IIIrd Year			
1. 2011 - Marketing Management			
2. 2012 - Human Resource Management			
3. 2170 - Management Information Systems			
4. Project			
5. 2184 - System Analysis and Designing			

Important Guidelines for the Students :-

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:: MANAGEMENT / FINANCE COURSES ::

(Bachelor-program in Business Administration - Hospitality Management)

Min. Qualification	: Diploma / 10 + 2 (With Experience)	Total Fees	: Rs. 28,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year 1. 2001 - English - I 2. 2002 - Foundation of Humanities & Social Sciences 3. 2003 - Business Communications 4. 2004 - Principles of Management 5. 2005 - Business Mathematics & Statistics IIIrd Year 1. 3231 - Hospital Administration Management 2. 3232 - Personnel Management 3. 3233 - Health Care Management 4. 3234 - Hotel Management 5. 2015 - Computer Application in Business	IInd Year 1. 2006 - English – II 2. 2007 - Foundation Course for Science & Technology 3. 2008 - Business Economics 4. 2009 - Financial Accounting 5. 2010 - Applied Operations Research & Statistics
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(Bachelor-program in Business Administration - Tourism Management)

Min. Qualification	: Diploma / 10 + 2 (With Experience)	Total Fees	: Rs. 28,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year 1. 2001 - English - I 2. 2002 - Foundation of Humanities & Social Sciences 3. 2003 - Business Communications 4. 2004 - Principles of Management 5. 2005 - Business Mathematics & Statistics IIIrd Year 1. 2208 - Management of Tourism and Travel Business 2. 2209 - Fundamentals of Travel and Tourism 3. 2210 - Airline Ticketing and Information Management 4. 2211 - Hospitality and Hotel Management 5. 2212 - Tourism Marketing and Travel Agency Business	IInd Year 1. 2006 - English – II 2. 2007 - Foundation Course for Science & Technology 3. 2008 - Business Economics 4. 2009 - Financial Accounting 5. 2010 - Applied Operations Research & Statistics
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(Bachelor-program in Business Administration - Materials Management)

Min. Qualification	: Diploma / 10 + 2 (With Experience)	Total Fees	: Rs. 28,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year 1. 2001 - English - I 2. 2002 - Foundation of Humanities & Social Sciences 3. 2003 - Business Communications 4. 2004 - Principles of Management 5. 2005 - Business Mathematics & Statistics IIIrd Year 1. 3001 - Business Policy & Strategic Management 2. 3241 - Total Quality Management 3. 3240 - Supply Chain Management 4. 3245 - Materials Management 5. 2015 - Computer Application in Business	IInd Year 1. 2006 - English – II 2. 2007 - Foundation Course for Science & Technology 3. 2008 - Business Economics 4. 2009 - Financial Accounting 5. 2010 - Applied Operations Research & Statistics
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Important Guidelines for the Students :-

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:: MANAGEMENT COURSES ::

(Post Graduate Diploma-program in Rural Development)

Min. Qualification	: Graduate or Equiv. with experience	Total Fees	: Rs. 21,700/-
Duration	: 1 Year	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 6 Months to 1 Year	Study Material	: Online
Year/Semester	: Semester Mode		

SUBJECT COVERED

<p>Ist Sem.</p> <ol style="list-style-type: none"> 2225 - Rural Planning & Development 2226 - Natural Resource Development & Management 2227 - Development of Human Resource 2228 - Rural Energy Planning 2229 - Rural Community Facilities & Services 2230 - Development of Tribal Communities 	<p>IInd Sem.</p> <ol style="list-style-type: none"> 2231 - Panchayati Raj & Rural Administration 2232 - Rural Marketing & Management 2233 - Transfer and Management of Technological Innovation 2234 - Land Reforms 2235 - Corp, Soil and Water Management Project
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(Bachelor-program in Interior Design)

Min. Qualification	: Diploma / 10 + 2 (With Experience)	Total Fees	: Rs. 28,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 1000/- Per Year
Year/Semester	: Yearly Mode		

SUBJECT COVERED

<p>Ist Year</p> <ol style="list-style-type: none"> 1839 - History of Interior Design 1840 - Graphic Presentation (Basic) 1841 - Orthographic Projection 1842 - Interior Design (Basic) 1843 - Elements of Design 1844 - Construction Techniques (Basic) 	<ol style="list-style-type: none"> 1845 - Role of an Interior Designer 1846 - Elements of Design and Decorating Styles 1847 - Planning for Space, Colour and Lighting 1848 - Floor, Ceiling Wall, Windows and Doors 1849 - Interior Furnishings and Design Management 1850 - Furnitures Design
<p>IIIrd Year</p> <ol style="list-style-type: none"> 1851 - Elements of Service and Building Protection 1852 - Interior Design Studio and Building Systems Technology 1853 - Communication Graphics Design 1854 - Drawing Sculpture 1855 - Painting Interior Design Project 	

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- 1. Administration Management :-**
3317 - Quantitative Techniques
3235 - Human Resource Management
3322 - Operations research
3323 - Strategic Business Management
- 2. Applied Management :-**
3001 - Business Policy & Strategic Management
3279 - Legal Aspects of Business
3276 - Production & Materials Management
3280 - Information Technology in Business
- 3. Bakery & Confectionery :-**
1249 - Bakery & Confectionery
1251 - Hygiene & Sanitation
1252 - Commodities & Costing
1253 - Mid Term Sessionals
- 4. Banking Management :-**
3225 - Banking Management
3226 - Auditing
3227 - Mutual Fund Management
4011 - Corporate Finance Management
- 5. Clinical Research Management :-**
3269 - Clinical Research Management
3270 - Pharmacology Management
3271 - Biotech Management
3272 - Pathological Lab Management
- 6. Construction Management :-**
3015 - International Trade
3235 - Human Resource Management
3010 - Financial Management
3308 - Construction Management
- 7. Cyber Law Management :-**
3001 - Business Policy & Strategic Management
3304 - Cyber Crimes
3305 - E - Commerce & Taxation
3306 - Cyber Law Management
- 8. E - Business :-**
3279 - Legal Aspects in Business
3249 - Software Project Management
3281 - Internet & E - Governance
3282 - Database Management Systems
- 9. E - Commerce :-**
3279 - Legal Aspects in Business
3249 - Software Project Management
3283 - E - Commerce — Technology & Management
3284 - Database Management Systems
- 10. Export - Import Management :-**
3259 - Export Management
3260 - Import Management
3261 - Shipping Management
3262 - Logistic Management
- 11. Financial Accounting :-**
3230 - Finance Management
4013 - Investment Analysis
4002 - Management Accounting
4011 - Corporate Finance Management
- 12. Finance Management :-**
4013 - Investment Analysis
4007 - Financial Accounting
4002 - Management Accounting
4011 - Corporate Finance Management
- 13. Fire & Safety :-**
1197 - Fire Tech. & Design
1199 - Construction Safety
1204 - Industrial Safety
1266 - Environmental Safety
- 14. Fire & Safety Management :-**
2221 - Safety and Accident Prevention
2222 - Fire Technology and Fire Loss Control
2223 - Organization Leadership and Safety Communication
2224 - Safety Management and Law
- 15. Health, Safety and Environment Management :-**
3233 - Health Care Management
3298 - Safety Management
4019 - Environmental Safety
4021 - Fundamentals of Environment
- 16. Hospital Management :-**
3292 - Health Care Systems in India
3293 - Hospital Administration & General Mgt.
3294 - Hospital Planning & Classification
3295 - Quality Assurance Hospital & Law
- 17. Hospitality Management :-**
3231 - Hospital Administration Management
3232 - Personnel Management
3233 - Health Care Management
3234 - Hotel Management
- 18. Hotel Mgt. :-**
3231 - Hospital Administration Management
3232 - Personnel Management
3233 - Health Care Management
3234 - Hotel Management
- 19. Human Resource Management :-**
3235 - Human Resource Management
3236 - Personnel Management
3237 - Public Relation Management
3238 - Industrial Management
- 20. Industrial Safety Management :-**
3318 - Management of Health and Safety
3319 - Safety in Industries
3320 - Safety and Laws
3321 - Industries and Environment Pollution
- 21. Information Technology :-**
3247 - Information Technology
3248 - Enterprise Resource Planning
3249 - Software Project Management
3250 - E - Commerce Management
- 22. International Business Management :-**
3266 - International Trade & Finance
3267 - Communication Management
3268 - Industrial Management
4009 - International Finance Management

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- 23. Investment Management :-**
 3300 - Investment Management Analysis
 3301 - Equity Analysis & Portfolio Management
 3301 - Mutual Funds in India
 3302 - Risk Management & Insurance
- 24. Marketing Management :-**
 3255 - Advertising Management
 3256 - Customer Relationship Management
 3257 - Retail Management
 3258 - Sales & Distribution Management
- 25. Materials Management :-**
 3001 - Business Policy & Strategic Management
 3241 - Total Quality Management
 3240 - Supply Chain Management
 3245 - Materials Management
- 26. Media Management :-**
 3263 - Mass Communication Management
 3264 - Event Management
 3255 - Advertising Management
 3265 - Graphics Management
- 27. Operation Management :-**
 3239 - Project Management
 3240 - Supply Chain Management
 3241 - Total Quality Management
 3242 - Production Management
- 28. Power Management :-**
 3314 - Power Environment Interface
 3315 - Power Transmission & Distribution
 3316 - Power Station Management
 3317 - Quantitative Techniques
- 29. Production Management :-**
 3001 - Business Policy & Strategic Management
 3276 - Production & Materials Management
 3277 - Store Keeping Management
 3241 - Total Quality Management
- 30. Printing & Publishing Management :-**
 3355 - Ink Technology
 3356 - Image carrier offset
 3357 - Digital Printing
 3358 - Digital Imposition
- 31. Project Management :-**
 3239 - Project Management
 3240 - Supply Chain Management
 3241 - Total Quality Management
 3242 - Production Management
- 32. Purchase & Sales Management :-**
 3243 - Purchase Management
 3244 - Warehouse Management
 3245 - Materials Management
 3246 - Sales & Distribution Management
- 33. Retail Management :-**
 3258 - Sales & Distribution Management
 3285 - Marketing Research
 3286 - Retail Operations Management
 3287 - Retail Sales Techniques & Promotions
- 34. Rural Management :-**
 3310 - Rural Economy and Development
 3311 - Management of Land and Water Resources
 3312 - Common Property Resource Management
 3313 - Mgt. of NGOs and Human Resources Development
- 35. Safety & Risk Management :-**
 3296 - Industrial Safety Management
 3297 - Risk Management
 3298 - Safety Management
 3299 - Fire Safety Management
- 36. Store Mgt. :-**
 3244 - Warehouse Management
 3291 - Inventory Management
 3300A - Store Management
 3351 - Packaging, Distribution and Transport Mgt.
- 37. Supply Chain Management :-**
 3288 - Demand Planning & Forecasting
 3289 - Supply Chain & Logistics Strategy
 3241 - Total Quality Management
 3240 - Supply Chain Management
- 38. Systems Management :-**
 3273 - System Analysis & Design
 3274 - Relational Object Oriented Database Mgt. Systems
 3275 - Office Administration
 3004 - Management Information Systems
- 39. Taxation Management :-**
 3228 - Income Tax
 3229 - Sales Tax
 3225 - Banking Management
 3230 - Finance Management
- 40. Telecom Management :-**
 3251 - Telecom Management
 3252 - Hardware Management
 3253 - Networking Management
 3254 - Telecom Services and Information Security
- 41. Total Quality Management :-**
 3278 - Production & Operations Management
 3001 - Business Policy & Strategic Management
 3245 - Materials Management
 3241 - Total Quality Management
- 42. Textile Mgt. :-**
 3352 - Indian Textile Industry
 3353 - Textile Market, Domestic & International
 3010 - Financial Management
 3354 - Chemical Processing & Finishing
- 43. Travel and Tourism Management :-**
 2208 - Management of Tourism and Travel Business
 2209 - Fundamentals of Travel and Tourism
 2210 - Airline Ticketing and Information Management
 2212 - Tourism Marketing and Travel Agency Business
- 44. Warehouse Management :-**
 3290 - Stock Management
 3245 - Materials Management
 3291 - Inventory Management
 3244 - Warehouse Management

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:: TECHNICAL COURSES ::

(Diploma-program in Mechanical Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year 1. 1008 - Computer Aided Drafting & Drawing (Basic of Computer) 2. 1009 - Engineering Mathematics 3. 1010 - Industrial Engg. and Management 4. 1011 - Engineering Mechanics	IInd Year 1. 1012 - Manufacturing Science/ Production Technology (Engg. Materials, Manufacturing- Process, Overview of Automation) 2. 1013 - Applied Engg. Thermodynamics 3. 1014 - Theory of Machine 4. 1015 - Hydraulic Machine	IIIrd Year 1. 1016 - Automobile Engineering 2. 1017 - Metrology and Quality Control 3. 1018 - Plant Layout and Material- Handling 4. 1019 - Machine Design 5. Project
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(Bachelor-program in Mechanical Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2021 - Hydraulic & Fluid Mechanics 2. 2022 - Thermal Engineering 3. 2023 - Theory of Machine 4. 2024 - Machine Design 5. 2025 - Production Technology 6. 2026 - Automobile Mechanics/Tech.	7. 2027 - Refrigeration and Air Conditioning 8. 2028 - Engineering Metrology 9. 2029 - Heat and Mass Transfer 10. 2030 - Computer Aided Design- Manufacturing and Automation 11. Project
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(Master-program in Mechanical Engineering)

Min. Qualification	: B.E. / B. Tech (With Exp.)	Total Fees	: Rs. 15,700/- Per Sem.
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 1 Year to 2 Years	Study Material	: Rs. 2500/- Per Sem.
Year/Semester	: Semester Mode		

SUBJECT COVERED

Ist Semester 1. 3012 - Machine Vibration Analysis 2. 3013 - Advanced Mechanics of Solids 3. 3014 - Concurrent Engineering 4. 3015 - Management of Technology	IInd Semester 1. 3016 - Applied Elasticity 2. 3017 - Finite Elements Methods in Engineering 3. 3018 - Mechanical Estimating & Costing 4. 3019 - Material Management & Material Handling
IIIrd Semester 1. 3020 - Jig & Fixtures Design 2. 3021 - Mechatronics 3. 3022 - Industrial Automation 4. 3023 - Quality Control Reliability Engineering	IVth Semester (Spl. - 1 - Production Technology) 1. 3024 - Metal Forming Technology 2. 3025 - Machine Tool Design 3. 3026 - CAD / CAM 4. Project
IVth Semester (Spl. - 2 - Thermal Engineering) 1. 3027 - Advanced Thermodynamics 2. 3028 - Refrigeration and Air Conditioning Technology 3. 3029 - Steam and Gas Turbines 4. Project	IVth Semester (Spl. - 3 - Machine Design) 1. 3030 - Thermal System Design 2. 3031 - Design of Machinery 3. 3032 - Mechanical Engg. Design 4. Project

Note : Take any one Specialization from above mentioned Specialization

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:: TECHNICAL COURSES ::

(Diploma-program in Civil Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		
SUBJECT COVERED			
Ist Year	IInd Year	IIIrd Year	
1. 1009 - Engineering Mathematics 2. 1020 - Elements of Civil Engineering 3. 1021 - Civil Engineering Materials 4. 1022 - Strength of Material	1. 1023 - Analysis of Structures 2. 1024 - Civil Engineering Drawing 3. 1025 - Building Construction 4. 1026 - Surveying & Leveling	1. 1027 - Hydrology and Water Resources 2. 1028 - Quantity Surveying and Valuation 3. 1029 - Water Supply Engineering 4. 1030 - Sewage and Waste Disposal 5. 1031 - Transportation 6. Project	

(Bachelor-program in Civil Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		
SUBJECT COVERED			
Section - A	Section - B		
1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	1. 2031 - Analysis of Structures 2. 2032 - Design of Steel Structure 3. 2033 - Design of Concrete Structure 4. 2034 - Civil Engineering Drawing and - House Town Planning 5. 2035 - Civil Engineering Estimating, Costing & Valuation 6. 2036 - Irrigation & Hydraulic Structure	7. 2037 - Surveying and Leveling 8. 2038 - Water Supply Engineering 9. 2039 - Sewage & Waste Disposal 10. 2040 - Soil Mechanics & Foundation 11. 2041 - Highway Engineering 12. 2042 - Building Construction 13. Project	

(Master-program in Civil Engineering)

Min. Qualification	: B.E. / B. Tech (With Exp.)	Total Fees	: Rs. 15,700/- Per Sem.
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 1 Year to 2 Years	Study Material	: Rs. 2500/- Per Sem.
Year/Semester	: Semester Mode		
SUBJECT COVERED			
Ist Semester	IInd Semester		
1. 3033 - Numerical Methods in Civil Engineering 2. 3034 - Applied Elasticity & Plasticity 3. 3035 - Behavior & Design of Reinforced Concrete Structure 4. 3036 - Pavement Material	1. 3037 - Advanced Structural Analysis 2. 3038 - Geotechnical Engineering 3. 3017 - Finite Element Method in Engineering 4. 3039 - Highway Engineering		
IIIrd Semester	IVth Semester (Spl. - 1 - Highway & Transportation Engg.)		
1. 3040 - Prestressed Concrete 2. 3041 - High Rise Structures 3. 3042 - Planning & Design of Airports 4. 3043 - Transportation System Planning	1. 3044 - Highway Engineering Economics 2. 3045 - Highway Engineering Design 3. 3046 - Highway Maintenance & Management System 4. Project		
IVth Semester (Spl. - 2 - Hydrology and Water Resource Engg.)	IVth Semester (Spl. - 3 - Structural Engineering)		
1. 3047 - Irrigation & Water Resource Engineering 2. 3048 - Waste Water Engineering 3. 3049 - Hydrology 4. Project	1. 3050 - Design of Industrial Structures & Bridges 2. 3051 - Design of Hydraulic Structures 3. 3052 - Plastic Analysis of Metallic Structures 4. Project		

Note : Take any one Specialization from above mentioned Specialization

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:: TECHNICAL COURSES ::

(Diploma-program in Chemical Engineering)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 25,700/-	
Duration : 3 Years	Exam Fees : Rs. 1750/- Per Year	
Fast Track : 1 Year to 3 Years	Study Material : Rs. 3000/-	
Year/Semester : Yearly Mode		
SUBJECT COVERED		
Ist Year 1. 1032 - Engineering Chemistry 2. 1009 - Engineering Mathematics 3. 1033 - Material Science 4. 1034 - Chemical Engg. Thermodynamics	IInd Year 1. 1035 - Chemical Technology (Basic-Chemical Engineering) 2. 1036 - Fundamentals of Heat & Mass-Transfer 3. 1037 - Mechanical Operations 4. 1038 - Ecology & Environment	IIIrd Year 1. 1039 - Chemical Principles & Process-Calculation 2. 1040 - Chemical Instrumentation &-Process Control 3. 1041 - Chemical Reaction Engineering 4. 1042 - Fluid Mechanics 5. Project

(Bachelor-program in Chemical Engineering)

Min. Qualification : Diploma / 10 + 2 (With Exp.)	Total Fees : Rs. 36,700/-	
Duration : 4 Years	Exam Fees : Rs. 1750/- Per Year	
Fast Track : 1 Year to 4 Years	Study Material : Rs. 5000/-	
Year/Semester : Yearly Mode		
SUBJECT COVERED		
Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2043 - Chemical Engg. Thermodynamics 2. 2044 - Chemical Principles and Process - Calculation 3. 2045 - Mechanical Design and Fabrication-of Process Equipment 4. 2046 - Elements of Fuels, Furnaces and-Refractories 5. 2047 - Elements of Reaction Engineering 6. 2048 - Environmental Pollution and its-Control in Chemical Processes and-Allied Industries	 7. 2049 - Petroleum Refining Technology 8. 2050 - Fundamentals of Heat and Mass-Transfer 9. 2051 - Instrumentation of Process Control 10. 2052 - Theory & Problems in Chemical -Reaction Engineering 11. Project

(Master-program in Chemical Engineering)

Min. Qualification : B.E. / B. Tech (With Exp.)	Total Fees : Rs. 15,700/- Per Sem.
Duration : 2 Years	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 1 Year to 2 Years	Study Material : Rs. 2500/- Per Sem.
Year/Semester : Semester Mode	
SUBJECT COVERED	
Ist Semester 1. 3053 - Process Engineering 2. 3054 - Environment Engineering & Waste Management 3. 3055 - Chemical Reactor Engineering 4. Program Elective - I	IInd Semester 1. 3056 - Plant Design 2. 3057 - Design of Separation Process 3. Program Elective - II 4. Program Elective - III
IIIrd Semester Specialization : Choose any one out of Elective Programs 1. Dissertation Preliminaries	IVth Semester Specialization : Choose any one out of Elective Programs 1. Dissertation (Main)
List of Program Electives / Specialization 1. 3058 - Multi Phase Contractors 2. 3059 - Thermo Dynamics & Process Design 3. 3060 - Mechanical Design in Process Equipment 4. 3061 - Petroleum Refinery Engineering 5. 3062 - Fluid Solid Reaction Engineering 6. 3063 - Process Dynamics & Control	 7. 3064 - Multi Component Mass Transfer 8. 3065 - Process Development Lab 9. 3066 - Advanced Heat Transfer 10. 3067 - Chemical Engineering Mathematics 11. 3068 - Independent Study

Note : Take any one Specialization from above mentioned Specialization

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:: TECHNICAL COURSES ::

(Diploma-program in Electrical Engineering)

Min. Qualification :	10th with 2 Yrs. Experience	Total Fees :	Rs. 25,700/-
Duration :	3 Years	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	1 Year to 3 Years	Study Material :	Rs. 3000/-
Year/Semester :	Yearly Mode		

SUBJECT COVERED

Ist Year 1. 1009 - Engineering Mathematics 2. 1043 - Elements of Electrical Engineering 3. 1044 - Electrical Engineering Materials	IInd Year 1. 1045 - Linear Control System 2. 1046 - Electrical Measurements & Instrumentation 4. 1047 - Electric Circuit Theory (Network)	IIIrd Year 1. 1048 - Electrical Machinery 2. 1049 - Electric Power System (Generation, Transmission and - Utilization of Electrical Engg.) 3. 1050 - Electro Magnetic Theory 4. 1051 - Power Electronic 5. Project
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(Bachelor-program in Electrical Engineering)

Min. Qualification :	Diploma / 10 + 2 (With Exp.)	Total Fees :	Rs. 36,700/-
Duration :	4 Years	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	1 Year to 4 Years	Study Material :	Rs. 5000/-
Year/Semester :	Yearly Mode		

SUBJECT COVERED

Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2053 - Electrical Machines 2. 2054 - Power Electronics & Devices 3. 2055 - Control System 4. 2056 - Electrical Measurements & Instrumentation 5. 2057 - Power System Analysis 6. 2058 - Switch, Gear & Protection	7. 2059 - Utilization of Electrical Power & Traction 8. 2060 - Electro Magnetic Field Theory 9. 2061 - Network Analysis (Circuit Theory) 10. 2062 - Extra Heavy Voltage (EHV) - AC, HV-DC-Transmission & Distribution 11. 2063 - Digital Signal Processing 12. 2064 - Testing, Commissioning & Maintenance of Electrical-Equipments 13. Project
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(Master-program in Electrical Engineering)

Min. Qualification :	B.E. / B. Tech (With Exp.)	Total Fees :	Rs. 15,700/- Per Sem.
Duration :	2 Years	Exam Fees :	Rs. 1750/- Per Sem.
Fast Track :	1 Year to 2 Years	Study Material :	Rs. 2500/- Per Sem.
Year/Semester :	Semester Mode		

SUBJECT COVERED

Ist Semester 1. 3069 - Machine Drivers 2. 3070 - Power Electronic Converter 3. 3071 - Control System 4. 3072 - EHV Transmission	IInd Semester 1. 3073 - Electrical Engg. & Practices 2. 3074 - Power Electronic 3. 3075 - Electrical Design, Estimating & Costing 4. 3076 - Computer Aided Analysis of E.P.S.
IIIrd Semester 1. 3077 - Machine Analysis 2. 3078 - Optimal Control 3. 3079 - Advanced Control Theory 4. 3080 - Power System Protection	IVth Semester (Spl. - 1 - Control & Instrumentation) 1. 3081 - Industrial Instrumentation and Control 2. 3082 - Digital Control and State Variable Methods 3. 3083 - Electronic Instruments and Systems 4. Project
IVth Semester (Spl. - 2 - Power System Control) 1. 3084 - Electrical Power System Design 2. 3085 - Power System Analysis and Dynamics 3. 3086 - Power System Reliability 4. Project	

Note : Take any one Specialization from above mentioned Specialization

Important Guidelines for the Students :-

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2. All candidates shall receive the complete admission kit with 21 days of admission.
3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 0877100008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.

:: TECHNICAL COURSES ::

(Diploma-program in Electronics & Telecommunication Engineering)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 25,700/-
Duration : 3 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 3 Years	Study Material : Rs. 3000/-
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Ist Year 1. 1052 - Engineering Physics 2. 1009 - Engineering Mathematics 3. 1053 - Basic Electronics 4. 1054 - Elements of Computer & I.T.	IIInd Year 1. 1055 - Electronic Communication 2. 1056 - Electronic Devices & Circuit 3. 1057 - Engg. Electromagnetic Field-Theory 4. 1058 - Control System
	IIIrd Year 1. 1059 - Electronic Measurements and-Instrumentation 2. 1060 - Digital Electronics 3. 1061 - Consumer Electronics 4. Project

(Bachelor-program in Electronics & Telecommunication Engineering)

Min. Qualification : Diploma / 10 + 2 (With Exp.)	Total Fees : Rs. 36,700/-
Duration : 4 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 4 Years	Study Material : Rs. 5000/-
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2065 - Electronics Device Circuit 2. 2066 - Digital Circuit 3. 2067 - Electronic Communication 4. 2055 - Control System 5. 2068 - Electronic Measurements &-Instrumentation 6. 2063 - Digital Signal Processing 7. 2069 - Signals & Systems
	8. 2070 - Integrated Circuit 9. 2071 - Satellite Communication 10. 2072 - Microwave & Radar 11. 2073 - Antenna Engineering 12. 2074 - Switching Theory & Logic Circuit 13. Project

(Master-program in Electronics & Telecommunication Engineering)

Min. Qualification : B.E. / B. Tech (With Exp.)	Total Fees : Rs. 15,700/- Per Sem.
Duration : 2 Years	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 1 Year to 2 Years	Study Material : Rs.2500/- Per Sem.
Year/Semester : Semester Mode	
SUBJECT COVERED	
Ist Semester 1. 3087 - Semiconductor Devices and Modeling 2. 3088 - VLSI Technology & Process Modeling 3. 3089 - Modern Digital Communication Technology 4. 3090 - Digital Voice and Picture Communication	IIInd Semester 1. 3091 - Solid State Circuit 2. 3092 - Digital Circuit & Systems 3. 3093 - Optimal Control 4. 3094 - Satellite Communication System
IIIrd Semester 1. 3095 - Digital Signal Processing 2. 3096 - Digital Image Processing 3. 3097 - Optical Communication System 4. 3098 - Telecommunication Switching and Network	IVth Semester (Specialization - 1) Microwave and Optical Communication 1. 3099 - Microwave 2. 3100 - Optical Electronics and Fiber Optics Communication 3. 3101 - Communication System 4. Project
IVth Semester (Specialization - 2) Communication System 1. 3102 - Communication System 2. 3103 - Radar System 3. 3104 - Wireless Communication 4. Project	IVth Semester (Specialization - 2) VLSI Design & Embedded 1. 3105 - Embedded Systems Design 2. 3106 - Embedded Systems VLSI 3. 3107 - Verilog Hardware Description Language 4. Project

Note : Take any one Specialization from above mentioned Specialization

Important Guidelines for the Students :-

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2. All candidates shall receive the complete admission kit with 21 days of admission.
3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 08771000008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.

:: TECHNICAL COURSES ::

(Diploma-program in Computer Science Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IInd Year	IIIrd Year
1. 1062 - Computing and Informatics	1. 1065 - Artificial Intelligence	1. 1069 - Computer Graphics
2. 1063 - Material Science & Engineering	2. 1066 - Computer Networks	2. 1070 - Multimedia Web
3. 1009 - Engineering Mathematics	3. 1067 - Computer Operating System	3. 1071 - C++ & C#
4. 1064 - Engineering Drawing	4. 1068 - Internet Data Base	4. 1072 - Java

(Bachelor-program in Computer Science Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A	Section - B	
1. 2016 - Engineering Mathematics	1. 2075 - Computer Architecture	6. 2080 - Operating System
2. 2017 - Material Science	2. 2076 - Computer Networks	7. 2081 - Pattern Recognition and Image Processing
3. 2018 - Strength of Materials	3. 2077 - Data Structure	8. 2082 - Programming Languages
4. 2019 - Non Conventional Energy Sources	4. 2078 - Database Management- System	9. 2083 - Systems Analysis and Design
5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	5. 2079 - Graph Theory and Combinatorics	10. 2084 - Theory of Computation

(Master-program in Computer Science Engineering)

Min. Qualification	: B.E. / B. Tech (With Exp.)	Total Fees	: Rs. 15,700/- Per Sem.
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 1 Year to 2 Years	Study Material	: Rs.2500/- Per Sem.
Year/Semester	: Semester Mode		

SUBJECT COVERED

Ist Semester	IInd Semester
1. 3108 - Data Structures & Object Representation	1. 3112 - Advanced Computer System
2. 3109 - Advanced Computer System Architecture	2. 3113 - Computer Communications Network
3. 3110 - Design and Analysis in Algorithm	3. 3114 - Neural Computer and Application
4. 3111 - Pattern Recognition and Application	4. 3115 - Parallel Processing
IIIrd Semester	IVth Semester (Specialization - 1)
1. 3116 - Automation Engineering	Object Oriented Software Development & Database System
2. 3117 - Mobile Computing	1. 3120 - Java 2 Programming
3. 3118 - Fuzzy Set Theory & Application	2. 3121 - Oracle 9i Database
4. 3119 - Design Principles of Language Translator	3. 3122 - Database : Design Development and Deployment
	4. Project
IVth Semester (Specialization - 2)	
Multimedia	
1. 3123 - Interactive Multimedia	
2. 3124 - Web Programming	
3. 3125 - Programming Microsoft ASP.NET	
4. Project	

Note : Take any one Specialization from above mentioned Specialization

Important Guidelines for the Students :-

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4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 0877100008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
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7. Fees once paid will not be refundable or transferrable under any circumstances.

:: TECHNICAL COURSES ::
(Diploma-program in Textile Engineering)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 25,700/-
Duration : 3 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 3 Years	Study Material : Rs. 3000/- Per Year
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Ist Year 1. 1073 - Textile Raw Materials 2. 1074 - General Textile Process 3. 1009 - Engineering Mathematics 4. 1064 - Engineering Drawing 5. 1043 - Elements of Electrical Engg. 6. 1075 - Industrial Electronics	IInd Year 1. 1076 - Yarn Manufacturing 2. 1077 - Fabric Manufacturing 3. 1078 - Wet Processing 4. 1079 - Clothing 5. 1080 - Textile Testing and Quality 6. 1081 - Fabric Structure and Analysis
IIIrd Year 1. 1082 - General Maintenance and Utility Services 2. 1083 - Textile Calculation 3. Any one of the following depending on technology a. 1084 - Advanced Short Staple Spinning b. 1085 - Advanced Weaving c. 1086 - Advanced Dyeing d. 1087 - Woven Garments and Finishing	5. Any one of the following depending on technology a. 1092 - Advanced Long Staple Spinning b. 1093 - Advanced Knitting and Non-Woven c. 1094 - Advanced Printing and Finishing d. 1095 - Advanced Knit Garments and Finishing
4. Any one of the following depending on technology a. 1088 - Maintenance of Yarn Manufacturing Machinery b. 1089 - Maintenance of Fabric Manufacturing Machinery c. 1090 - Maintenance of Wet Processing Machinery d. 1091 - Maintenance of Garments Manufacturing Machinery	6. Any one of the following depending on technology a. 1096 - Man-made Fibre Production b. 1097 - Textile Design and Color c. 1098 - Fashion and Design d. 1099 - Production Planning & Control 7. Project

(Bachelor-program in Textile Engineering)

Min. Qualification : Diploma / 10 + 2 (With Exp.)	Total Fees : Rs. 36,700/-
Duration : 4 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 4 Years	Study Material : Rs. 5000/- Per Year
Year/Semester : Yearly Mode	
SUBJECT COVERED	
Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2085 - Engineering Mathematics & Statistics 2. 2086 - Mechanical Engineering 3. 2087 - Textile Physics and Fabric Design & Analysis 4. 2088 - Man-made Fibres and Textile Chemical Processing 5. 2089 - Thermal Engineering & Electronics 6. 2090 - Yarn Manufacturing 7. 2091 - Fabric Manufacturing 8. 2092 - Textile Physics and Industrial Textiles 9. 2093 - Maintenance and Process Control of Jute Industry 10. 2094 - Management, Mill Planning & Organization 11. 2095 - Quality Management and Numerical 12. 2096 - Advanced Mechanical Processing of Jute and other Fibres 13. 2097 - Textile Science 14. 2098 - Engineering Design of Textile Products and Instrumentation 15. 2099 - Environmental and Industrial Engineering 16. Project

Important Guidelines for the Students :-

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3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 08771000008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.

:: TECHNICAL COURSES ::
(Master-program in Textile Engineering)

Min. Qualification : B.E. / B. Tech (With Exp.)	Total Fees : Rs. 15,700/- Per Sem.
Duration : 2 Years	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 1 Year to 2 Years	Study Material : Rs.2500/- Per Sem.
Year/Semester : Semester Mode	

SUBJECT COVERED

Ist Semester 1. 3126 - Advanced Engineering Mathematics and Statistics 2. 3127 - Industrial Polymers and High Performance 3. 3128 - Advances Spinning & Technical Yarns 4. 3129 - Advances in Weaving & Technical Fabrics	IInd Semester 1. 3130 - Coating, Lamination Composites and Non-woven Tech. 2. 3131 - Knitting Tech., Structure & Analysis of Technical Textiles 3. 3132 - Technical Textiles - I (Geo-Textiles, Build-Textiles, Agro Textiles, Transport-Textiles, Pack-Textiles & Industrial-Textiles) 4. 3133 - Entrepreneurship, Production Management, Costing & Financial Analysis
IIIrd Semester 1. 3134 - Computer Programming and Its Application in Textiles 2. 3135 - Clothing Science Advances in Chemical Processing 3. 3136 - Technical Textiles - II (Medical-Textiles, Eco-Textiles, Protective-Textiles & Home / Cloth / Sports-Textiles)	IVth Semester 1. 3137 - Major Project (Thesis) 2. 3138 - Comprehensive Viva-voce

(Master-program in Information Technology)

Min. Qualification : B.E. / B. Tech (With Exp.)	Total Fees : Rs. 15,700/- Per Sem.
Duration : 2 Years	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 1 Year to 2 Years	Study Material : Rs.2500/- Per Sem.
Year/Semester : Semester Mode	

SUBJECT COVERED

Ist Semester 1. 3139 - Information Theory and Coding 2. 3140 - Distributed System 3. Elective - I 4. Elective - II 5. Elective - III	IInd Semester 1. 3141 - Software Architecture and Project Management 2. 3142 - Information Security System 3. Elective - I 4. Elective - II 5. Elective - III
IIIrd Semester 1. Elective - I 2. Elective - II	IVth Semester 1. Major Project on IIIrd Sem. Electives

:: List of Electives ::

1. 3143 - Advanced Computer Architecture 2. 3144 - Advanced Communication Networks 3. 3145 - Artificial Intelligence 4. 3146 - Computer Design 5. 3147 - Computer Graphics 6. 3148 - Computer Organization & Architecture 7. 3149 - Data Communication and Networks 8. 3095 - Digital Signal Processing 9. 3150 - Distributed Computing 10. 3151 - Electronic Commerce 11. 3152 - Embedded Systems 12. 3153 - Emerging Programming Paradigms 13. 3154 - Enterprise and Resource Planning 14. 3155 - Geographic Information Systems 15. 3156 - Instrumentation 16. 3157 - Knowledge Management and Data Mining 17. 3158 - Microprocessor and Microcomputer Application 18. 3159 - Mobile Computing	19. 3160 - Modeling and Simulation 20. 3161 - Multimedia Technology 21. 3162 - Natural Language Processing 22. 3163 - Neural Networks 23. 3164 - Parallel Processing 24. 3165 - Pattern Recognition and Image Processing 25. 3166 - Real Time Systems 26. 3167 - Soft Computing 27. 3168 - Software Architecture and Project Management 28. 3169 - Software Engineering 29. 3170 - Solid State Electronic Devices 30. 3171 - Systems Programming 31. 3172 - System Testing 32. 3173 - Theory of Computation 33. 3174 - VLSI Design
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Important Guidelines for the Students :-

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3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
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:: TECHNICAL COURSES ::

(Diploma-program in Information Technology)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 4000/- Per Year
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year 1. 1100 - Fundamentals of IT Professional 2. 1101 - Computers and Operating Systems 3. 1102 - Fundamentals of Programming 4. 1103 - Computing Mathematics 5. 1104 - Web Publishing 6. 1105 - Networking Fundamentals 7. 1106 - Object Oriented Programming 8. 1107 - User Interface Design 9. 1108 - Enterprise Information Systems	IInd Year 1. 1109 - Data Bases 2. 1110 - Object Oriented Analysis & Design 3. 1111 - Developing Web Applications 4. Elective - I 5. Elective - II 6. Elective - III 7. Interdisciplinary Studies Modules - I 8. Interdisciplinary Studies Modules - II 9. 1147 - Project Management
IIIrd Year 1. Elective - I 2. Elective - II 3. Elective - III	4. Elective - IV 5. Interdisciplinary Studies Modules - I 6. Project

:: Prescribed Modules / Electives ::

In the Second Year, Students may choose either the business or technology option, Each option required are completion of the five prescribed modules. In addition, they will undergo Industrial Attachment / Project program in their Final Year

Interdisciplinary Studies Modules

(Business Option)	(Technology Option)
Business Management 1. 1126 - Principles of Management 2. 1127 - Principles of Marketing 3. 1128 - Economics 4. 1129 - Business Finance 5. 1130 - Organizational Behavior	Software Engineering 1. 1136 - C Programming 2. 1137 - Client - Server Programming 3. 1138 - Data Structure & Algorithms 4. 1139 - Enterprise Application Development 5. 1140 - Windows Application Development
E - Business 1. 1131 - E - Business Foundation 2. 1132 - E - Commerce Application Development 3. 1133 - Supply Chain Management 4. 1134 - Web Database Development 5. 1135 - Technopreneurship	Networking & Security 1. 1141 - Network Administration & Mgt. 2. 1142 - Network Architectures 3. 1143 - Wireless Technology 4. 1144 - Systems Security 5. 1145 - Web Server Administration & Security 6. 1146 - Wide Area Networks

:: Electives ::

1. 1112 - Basic Animation 2. 1113 - Advanced Animation 3. 1114 - Audio & Video Fundamentals & Editing 4. 1115 - Game Programming 5. 1116 - Additional Mathematics - I 6. 1117 - Additional Mathematics - II 7. 1118 - Advanced Statistics & Pure Mathematics	8. 1119 - Calculus & Numerical Methods 9. 1120 - Discrete Mathematics 10. 1121 - Developing Office Application 11. 1122 - Internet Computing 12. 1123 - Inventory Management 13. 1124 - Mobile & Wireless Security 14. 1125 - Mobile Application Development
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(Bachelor-program in Information Technology)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2065 - Electronic Devices and Circuits 2. 2100 - Introduction to I.T. 3. 2101 - Object Oriented Programming 4. 2102 - Program Design and Development 5. 2103 - ASP.NET or .NET or JAVA or C# 6. 2104 - Principles of Communication 7. 2105 - Microprocessor and Micro Controller-Application 8. 2106 - Software Engineering	9. 2107 - Telecommunication Switching Techniques 10. 2063 - Digital Signal Processing 11. 2108 - Object Oriented Analysis and Design 12. 2109 - Visual Programming 13. 2110 - Overview of Domain Knowledge 14. 2111 - Software Project Management 15. 2112 - Web Technology 16. 2113 - TCP / IP and Socket Programming 17. Project
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7. Fees once paid will not be refundable or transferrable under any circumstances.

:: TECHNICAL COURSES ::

(Diploma-program in Architectural Engineering)

Min. Qualification :	10th with 2 Yrs. Experience	Total Fees :	Rs. 25,700/-
Duration :	3 Years	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	1 Year to 3 Years	Study Material :	Rs. 5000/- Per Year
Year/Semester :	Yearly Mode		
SUBJECT COVERED			
Ist Year	IInd Year	IIIrd Year	
1. 1011 - Engineering Mechanics 2. 1148 - Electrical Technology 3. 1149 - Computer Programming 4. 1009 - Engineering Mathematics 5. 1150 - Engineering Drawing & Computer-Aided Design 6. 1151 - Naval Architecture 7. 1152 - Manufacturing Technology & Practices	1. 1153 - Marine Engineering 2. 1154 - Marine Industry Safety 3. 1155 - Thermodynamics 4. 1147 - Project Management 5. 1156 - Ship Drawing 6. 1022 - Strength of Material 7. 1157 - Computer Aided Design & Manufacturing	1. 1158 - Ship Production Technology 2. Elective - I 3. Elective - II 4. Elective - III 5. Project	
List of Electives			
1. 1159 - Offshore Engineering 2. 1160 - Theory & Practice of Ship Design 3. 1161 - Floating Production Technology		4. 1162 - Offshore Oil & Gas Process Technology 5. 1163 - Offshore Systems 6. 1164 - Drilling Technology	

(Bachelor-program in Architectural Engineering)

Min. Qualification :	Diploma / 10 + 2 (With Exp.)	Total Fees :	Rs. 36,700/-
Duration :	4 Years	Exam Fees :	Rs. 1750/- Per Year
Fast Track :	1 Year to 4 Years	Study Material :	Rs. 10000/-
Year/Semester :	Yearly Mode		
SUBJECT COVERED			
Section - A	Section - B		
1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	1. 2114 - History of Architecture 2. 2115 - Theory of Design 3. 2116 - Construction Methods 4. 2117 - Construction Materials 5. 2118 - Applied Building Science 6. 2119 - Contract Documentation 7. 2120 - Computer Aided Draughting 8. 2121 - Architecture Design	9. 2122 - Landscape Design 10. 2123 - Surveying for Architectures 11. 2124 - Building Services 12. 2125 - Specification and Quantities 13. 2126 - Principles of Urban Design 14. 2127 - Project Management 15. 2128 - Law and Contract Management 16. Project	

(Master-program in Architectural Engineering)

Min. Qualification :	B.E. / B. Tech (With Exp.)	Total Fees :	Rs. 15,700/- Per Sem.
Duration :	2 Years	Exam Fees :	Rs. 1750/- Per Sem.
Fast Track :	1 Year to 2 Years	Study Material :	Rs. 2500/- Per Sem.
Year/Semester :	Semester Mode		
SUBJECT COVERED			
Ist Semester	IInd Semester		
1. 3330 - Introduction to Sustainable Development and Architectural 2. 3331 - Sustainable Building Materials and Technology - I 3. 3332 - Ecology and Environmental Management 4. 3333 - Climatology and Building Physics 5. 3334 - Sustainable Arch.- Historical and Community Perspe. 6. 3335 - Sustainable Architecture Design - I	1. 3336 - Energy Efficient Building Design –Theory and Tech. 2. 3337 - Sustainable Building Materials and Technology - II 3. 3338 - Building Services and Waste Management 4. 3339 - Water Management 5. 3340 - Simulation and Modeling for Building Energy Perfor. 6. 3341 - Sustainable Architecture Design - II		
IIIrd Semester	IVth Semester		
1. 3342 - Economic, Legal and Policy Framework for Sustainable 2. 3343 - Sustainable Neighborhood Planning and Urban Design 3. 3344 - Resource Conserving Architectural 4. 3345 - Low Cost Building Design & Techniques 5. 3346 - Advanced Landscape Design 6. 3347 - Sustainable Urban Design	1. 3348 - Electrical Systems and Illumination in Buildings 2. 3349 - Project Management for Sustainable Architectural 3. 3350 - Sustainable Architectural Master Design Thesis 4. Project		

Important Guidelines for the Students :-

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3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 0877100008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
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7. Fees once paid will not be refundable or transferrable under any circumstances.

:: TECHNICAL COURSES ::

(Diploma-program in Metallurgy Engineering)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 25,700/-
Duration : 3 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 3 Years	Study Material : Rs. 3000/- Per Year
Year/Semester : Yearly Mode	

SUBJECT COVERED

Ist Year 1. 1165 - Engineering Mathematics 1A / 1B 2. 1166 - Materials Technology 3. 1167 - Engineering Drawing / CADD 4. 1011 - Engineering Mechanics 5. 1168 - Manufacturing Technology 6. 1169 - Electronics & Electrical Principles 7. 1017 - Metallurgy & Quality Control	IIInd Year 1. 1170 - Automation Systems 2. 1171 - Manufacturing Information Systems 3. 1172 - 3D Mould Design & Plastic Processes 4. 1173 - Thermofluids 5. 1174 - Quality Process Control & Management 6. 1175 - Mechanical & Fixture Design 7. 1176 - Micro fabrication & Nanotechnology
IIIrd Year 1. 1177 - Shopfloor Monitoring & Control 2. 1178 - Advanced Metrology & TQM 3. Elective - I 4. Elective - II 5. Project	List of Electives 1. 1179 - Integrated CAM & CNC Technology 2. 1180 - Product Innovation & Repaired Prototyping 3. 1181 - Advanced Plastics Processing Technology 4. 1182 - Advanced Mould & Tool Design

(Bachelor-program in Metallurgy Engineering)

Min. Qualification : Diploma / 10 + 2 (With Exp.)	Total Fees : Rs. 36,700/-
Duration : 4 Years	Exam Fees : Rs. 1750/- Per Year
Fast Track : 1 Year to 4 Years	Study Material : Rs. 5000/-
Year/Semester : Yearly Mode	

SUBJECT COVERED

Section - A 1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	Section - B 1. 2129 - Mechanics of Solids 2. 2130 - Product Technology 3. 2131 - Engg. Metrology and Instrumentation 4. 2132 - Metallurgy 5. 2022 - Thermal Engineering 6. 2133 - Environmental Studies 7. 2134 - Fluid Power System 8. 2029 - Heat & Mass Transfer	9. 2135 - Mechatronics 10. 2136 - Industrial Engineering 11. 2137 - Power Plant Engg. 12. 2138 - Process Planning and Cost-Estimation 13. 2139 - Jigs, Fixtures and Press Tools 14. 2140 - Plant Layout and Material-Handling 15. Project
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(Master-program in Metallurgy Engineering)

Min. Qualification : B.E. / B. Tech (With Exp.)	Total Fees : Rs. 15,700/- Per Sem.
Duration : 2 Years	Exam Fees : Rs. 1750/- Per Sem.
Fast Track : 1 Year to 2 Years	Study Material : Rs. 2500/- Per Sem.
Year/Semester : Semester Mode	

SUBJECT COVERED

Ist Semester (Machine Design) 1. 3175 - Mathematical Modeling and Optimization 2. Elective - I 3. Elective - II 4. Elective - III	IIInd Semester 1. Elective - IV 2. Elective - V 3. Elective - VI 4. Elective - VII	IIIrd Semester 1. Major Project	IVth Semester 1. Major Project
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:: List of Electives ::

1. 3176 - Theory of Elasticity 2. 3177 - Theory of Vibrations 3. 3178 - Systems Dynamics and Control 4. 3179 - Computer Aided Design 5. 3180 - Mechanics of Fracture and Fatigue 6. 3181 - Theory of Mechanisms 7. 3182 - Experimental Mechanics and Non Destructive Testing 8. 3183 - Engineering Design 9. 3184 - Design of Pressure Vessels and Piping 10. 3185 - Quality Engineering	11. 3186 - Tribology 12. 3187 - Rotor Dynamics 13. 3188 - Mechatronics 14. 3189 - Finite Element Analysis 15. 3190 - Non - Linear Vibrations 16. 3191 - Vibrations and Shock Analysis 17. 3192 - Theory of Plasticity 18. 3193 - Advanced Composite Materials 19. 3194 - Theory of Plates and Shells 20. 3195 - Robotics and Automation
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:: TECHNICAL COURSES ::

(Diploma-program in Plastics Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/- Per Year
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IInd Year	IIIrd Year
1. 1183 - Plastics Materials & Applications 2. 1184 - Plastics Processing Techniques 3. 1185 - Plastics Testing Techniques	1. 1186 - Fundamentals of Product/ Mould Design 2. 1187 - Pneumatics & Hydraulics 3. 1188 - Electrical & Electronics Engg.	1. 1189 - Maintenance of Plastics Processing Machinery 2. 1190 - Quality Mgt. & SQC Techniques 3. 1191 - Costing & Industrial Management

(Bachelor-program in Plastics Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A	Section - B	
1. 2016 - Engineering Mathematics 2. 2017 - Material Science 3. 2018 - Strength of Materials 4. 2019 - Non Conventional Energy Sources 5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	1. 2141 - Basic Science 2. 2142 - Plastics Mould & Production Design 3. 2143 - Plastics Mould Engg. 4. 2144 - Plastics Materials 5. 2145 - Plastics Processing 6. 2146 - Chemical Engineering 7. 2147 - Plastics Testing Techniques 8. 2148 - Materials Engineering	9. 2149 - CAD/CAM/CAE for Plastics- Engineering & Computer Programming 10. 2150 - Industrial Mgt. & Costing 11. 2151 - Total Quality Management 12. 2152 - Plastics Waste Mgt. & Recycling - Techniques 13. 2153 - Plastics Packaging Technology 14. 2154 - Industrial Safety Hazard Mgt. 15. Project

(Master-program in Plastics Engineering)

Min. Qualification	: B.E. / B. Tech (With Exp.)	Total Fees	: Rs. 15,700/- Per Sem.
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 1 Year to 2 Years	Study Material	: Rs. 2500/- Per Sem.
Year/Semester	: Semester Mode		

SUBJECT COVERED

Ist Semester	IInd Semester
1. 3196 - Plastics Materials 2. 3197 - Plastics Processing Technology 3. Elective - I	1. 3198 - Plastics Mould and Product Design Technology 2. 3199 - Plastics Mould Manufacturing Technology 3. Elective - II
IIIrd Semester	IVth Semester
1. 3200 - Additives & Compounding 2. 3201 - Plastics Testing Technology 3. Elective - III	1. 3202 - Industrial Economics and Costing 2. Elective - IV

:: List of Electives ::

1. 3203 - Polymer Blends and Alloys	6. 3208 - Biodegradable Plastics
2. 3204 - Secondary Processing Techniques	7. 3209 - Advanced Plastics Processing Technology
3. 3205 - Advanced Mould Manufacturing	8. 3210 - Quality Management
4. 3206 - Advanced Tool Design	9. 3211 - Plastics Packaging Technology
5. 3207 - Plastics Characterization Techniques	

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:: TECHNICAL COURSES ::

(Diploma-program in Mining)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 1000/- Per Year
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IInd Year	IIIrd Year
1. 1206 - Mathematics	1. 1210 - Mechanical Engineering Drawing	1. 1215 - Geology : Mining
2. 2120 - Computer Aided Draughting	2. 1211 - Environmental Management	2. 1216 - Mine Technical Services
3. 1207 - Mineral Exploitation	3. 1212 - Mining Geology	3. 1217 - Mine Engineering
4. 1208 - Quantitative Techniques	4. 1213 - Mine Survey and Valuation	4. 1218 - Mining
5. 1209 - Science : Mining	5. 1214 - Mineral Beneficiation	5. Project

(Bachelor-program in Mining)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A	Section - B	
1. 2016 - Engineering Mathematics	1. Project	11. 2194 - Mineral Processing Technology
2. 2017 - Material Science	2. 2185 - Mine Development	12. 2195 - Underground Mining Technology
3. 2018 - Strength of Materials	3. 2186 - Numerical and Statical Methods	13. 2196 - Ground Control Instrumentation
4. 2019 - Non Conventional Energy Sources	4. 2187 - Mechanics of Solids	14. 2197 - Mine Legislation and Safety Engg.
5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	5. 2188 - Mining Geology	15. 2198 - Tunneling
	6. 2189 - Mine Surveying	16. 2199 - Advanced Coal Mining
	7. 2190 - Mining Machinery	17. 2200 - Mine Planning
	8. 2191 - Material Handling Systems	18. 2201 - Environmental Pollution and Control in Mines
	9. 2192 - Mine Ventilation	19. 2202 - Safety Engineering
	10. 2193 - Surface Mining Technology	20. 2203 - Eco-Friendly Mining

(Diploma-program in Instrumentation Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 1000/- Per Year
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IInd Year	IIIrd Year
1. 1009 - Engineering Mathematics	1. 1058 - Control System	1. 1075 - Industrial Electronics
2. 1043 - Elements of Electrical Engineering	2. 1047 - Electric Circuit Theory (Network)	2. 1048 - Electrical Machinery
3. 1053 - Basic Electronics	3. 1059 - Electronic Measurements and Instrumentation	3. 1267 - Principles of Instrumentation
4. 1052 - Engineering Physics	4. 1060 - Digital Electronics	4. 1268 - Design of Instrument Systems
		5. Project

(Bachelor-program in Instrumentation Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A	Section - B
1. 2016 - Engineering Mathematics	1. 2053 - Electrical Machines
2. 2017 - Material Science	2. 2068 - Electronic Measurements & Instrumentation
3. 2018 - Strength of Materials	3. 2055 - Control System
4. 2019 - Non Conventional Energy Sources	4. 2054 - Power Electronics & Devices
5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	5. 2063 - Digital Signal Processing
	6. 2067 - Electronic Communication
	7. 2218 - Micro Controllers and PLC Based Instrumentation
	8. 2219 - Microprocessor
	9. 2220 - Computer Aided Instrumentation
	10. Project

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:: TECHNICAL COURSES ::

(Diploma-program in Automobile Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IIInd Year	IIIrd Year
1. 1157 - Computer Aided Design & Manufacturing	1. 1014 - Theory of Machine	1. 1283 - Automotive Electrical & Electronics Systems
2. 1009 - Engineering Mathematics	2. 1016 - Automobile Engineering	2. 1284 - Automotive Maintenance and Pollution Control
3. 1010 - Industrial Engg. and Management	3. 1042 - Fluid Mechanics	3. 1285 - Vehicle Body Technology
4. 1011 - Engineering Mechanics	4. 1052 - Engineering Physics	4. 1286 - Machine Drawing
5. 1012 - Manufacturing Science/Production Technology- Engineering	5. 1281 - Machine Shop Technology	5. 1287 - Automotive Chassis & Transmission
6. 1013 - Applied Engineering Thermodynamics	6. 1282 - Automotive Engines	6. 1288 - Two & Three Wheelers Technology
		7. Project

(Bachelor-program in Automobile Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A	Section - B	Section - C
1. 2016 - Engineering Mathematics	1. 2021 - Hydraulic & Fluid Mechanics	7. 2170 - Management Information Systems
2. 2017 - Material Science	2. 2023 - Theory of Machine	8. Automobile Engineering
3. 2018 - Strength of Materials	3. 2024 - Machine Design	9. 2205 - Engineering Thermodynamics
4. 2019 - Non Conventional Energy Sources	4. 2025 - Production Technology	10. 2206 - Engineering Analysis and Numerical Methods
5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	5. 2026 - Automobile Mechanics/Technology	11. 2207 - Measurement and Instrumentation
	6. 2029 - Heat and Mass Transfer	12. Project

(Diploma-program in Electrical and Electronics Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IIInd Year	IIIrd Year
1. 1009 - Engineering Mathematics	1. 1045 - Linear Control System	1. 1056 - Electronic Devices & Circuit
2. 1043 - Elements of Electrical Engineering	2. 1046 - Electrical Measurements & Instrumentation	2. 1057 - Engg. Electromagnetic Field Theory
3. 1052 - Engineering Physics	3. 1055 - Electronic Communication	3. 1058 - Control System
4. 1053 - Basic Electronics	4. 1047 - Electric Circuit Theory (Network)	4. 1060 - Digital Electronics
		5. Project

(Bachelor-program in Electrical and Electronics Engineering)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 4 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 4 Years	Study Material	: Rs. 5000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Section - A	Section - B	Section - C
1. 2016 - Engineering Mathematics	1. 2053 - Electrical Machines	8. 2066 - Digital Circuit
2. 2017 - Material Science	2. 2054 - Power Electronics & Devices	9. 2067 - Electronic Communication
3. 2018 - Strength of Materials	3. 2055 - Control System	10. 2069 - Signals & Systems
4. 2019 - Non Conventional Energy Sources	4. 2056 - Electrical Measurements & Instrumentation	11. 2070 - Integrated Circuit
5. 2020 - Computer Aided Drafting & Drawing (With Basic Computer)	5. 2061 - Network Analysis (Circuit Theory)	12. 2074 - Switching Theory & Logic Circuit
	6. 2063 - Digital Signal Processing	13. Project
	7. 2065 - Electronics Device Circuit	

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:: TECHNICAL COURSES ::
(Diploma-program in Leather Technology)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 36,000/-	Exam Fees : Rs. 1750/- Per Sem.
Duration : 3 Years	Study Material : Rs. 2000/- Per Sem.	
Fast Track : 1 Year to 3 Years		
Year/Semester : Semester Mode		
SUBJECT COVERED		
Ist Semester 1. 1219 - English 2. 1220 - Basic Maths 3. 1221 - Computer Fundamentals 4. 1222 - Fundamentals of Electrical Engg. 5. 1223 - Basic Science 6. 1224 - Introduction of Leather Technology	IInd Semester 1. 1225 - Communication Skills 2. 1226 - Applied Science 3. 1227 - Engineering Graphics 4. 1228 - Organic Chemistry - I 5. 1229 - Workshop Practice (Leather) 6. 1230 - Principles of Leather	IIIrd Semester 1. 1231 - Life Skill 2. 1232 - Computer Aided Graphics 3. 1233 - Inorganic Chemistry 4. 1234 - Leather Processing 5. 1235 - Basic Leather Chemistry 6. 1236 - Theory of Leather Manufacturing
IVth Semester 1. 1237 - IOM 2. 1238 - Organic Chemistry - II 3. 1239 - Basic An. Chemistry 4. 1240 - Applied Leather Chemistry 5. 1241 - Chemical Engg. of Leather 6. 1242 - Theory of Dyeing & Finishing	Vth Semester 1. 1243 - Marketing Management 2. 1244 - Chemistry of Dying & Finishing 3. 1245 - Physical Testing of Leather 4. 1246 - Leather Dressing 5. 1247 - Elements of Leather Goods & Footwear Mfg. 6. 1248 - Applied Analytical Chemistry	Vth Semester 1. Project

(Diploma-program in Agriculture Engineering)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 25,700/-	Exam Fees : Rs. 1750/- Per Year
Duration : 3 Years	Study Material : Rs. 3000/- Per Year	
Fast Track : 1 Year to 3 Years		
Year/Semester : Yearly Mode		
SUBJECT COVERED		
Ist Year 1. 1254 - Fundamentals of Soil Science 2. 1255 - Principles of Agronomy 3. 1256 - Physics & Agriculture Meteorology 4. 1257 - Elements of Genetics	IInd Year 1. 1258 - Irrigation Water Management 2. 1259 - Weed Management 3. 1260 - Rural Sociology & Educational Psychology 4. 1261 - Elementary Crop Physiology	IIIrd Year 1. 1262 - Agricultural Economics 2. 1263 - Livestock & Nutritional Management 3. 1264 - Crop Production 4. 1265 - Silviculture and Agroforestry 5. Project

(Diploma-program in Food Technology)

Min. Qualification : 10th with 2 Yrs. Experience	Total Fees : Rs. 25,700/-	Exam Fees : Rs. 1750/- Per Year
Duration : 3 Years	Study Material : Rs. 1000/- Per Year	
Fast Track : 1 Year to 3 Years		
Year/Semester : Yearly Mode		
SUBJECT COVERED		
Ist Year 1. 1289 - Principles of Food Technology 2. 1290 - Food Constituents & Nutrition 3. 1291 - Basic Chemistry 4. 1292 - Basic Microbiology 5. 1293 - Mathematics & Statistics 6. 1294 - Principles of Food Preservation 7. 1295 - Business Communication	IInd Year 1. 1296 - Cereal Technology 2. 1297 - Dairy Technology 3. 1298 - Food Analysis 4. 1299 - Food Engineering 5. 1300 - Food Microbiology 6. 1301 - Food Biochemistry 7. 1302 - Computer Skills	IIIrd Year 1. 1303 - Principle of Management 2. 1304 - Quality Control 3. 1305 - Food Plant Sanitation Management 4. 1306 - Food Packaging 5. 1307 - Bakery Technology 6. 1308 - Cost Management & Accounting 7. 1309 - Sensory Evaluation Techniques 8. Project

(Bachelor-program in Food Technology)

Min. Qualification : Diploma / 10 + 2 (With Exp.)	Total Fees : Rs. 36,700/-	Exam Fees : Rs. 1750/- Per Year
Duration : 4 Years	Study Material : Rs. 5000/-	
Fast Track : 1 Year to 4 Years		
Year/Semester : Yearly Mode		
SUBJECT COVERED		
Section - A 1. 2828 - Introduction to Food Technology - I 2. 2889 - Mathematics and Statistics 3. 2890 - Technical writing in English/ Computational Skills 4. 2891 - Principles of Food Science 5. 2892 - Technology of Fruits, Veg. & Plantation crops.	Section - B 1. 2893 - Foundations of Food and Nutrition 2. 2894 - Food Processing & Engineering 3. 2895 - Project Management and Entrepreneurship 4. 2896 - Technology of Cereals, Pulses & Oilseeds 5. 2897 - Principles of Food Preparation 6. 2898 - Food Engineering 7. 2899 - Technology of Dairy and Sea food	8. 2900 - Biochemistry 9. 2901 - Bakery Technology 10. 2902 - Food Quality Testing and Evaluation 11. 2903 - Technology of Meat, Poultry & Eggs 12. 2904 - Food Safety 13. Project

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:: TECHNICAL COURSES ::

(Diploma-program in Photography)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 2 Years	Exam Fees	: Rs. 1750/-
Fast Track	: 1 Year to 2 Years	Study Material	: Rs. 1000/- Per Year
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IIInd Year
1. 1310 - Introduction of Photography 2. 1311 - Understanding Photography as a Profession - Commercial/Fashion/Wildlife/Travel 3. 1312 - Media Laws & Ethics 4. 1313 - Photojournalism 5. 1314 - Image Printing, Presentation & Sharing Techniques	1. 1315 - Principles of Design and Composition 2. 1316 - Basic of Camera Lenses 3. 1317 - Light Sources of Photography 4. 1318 - Techniques of Studio Lighting 5. 1319 - Photo Editing – Adobe Photoshop, Digital Illustration, Retouching and Special Effects 6. Project

(Diploma-program in Metallurgical Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IIInd Year	IIIrd Year
1. 1320 - Physical Metallurgical 2. 1321 - Metallic Materials 3. 1322 - Material Science and Steel 4. 1323 - Material Science of Non – Ferrous Metals	1. 1324 - Glass Technology, Ceramic Tech. 2. 1325 - Heat Treatment Technology 3. 1326 - Process Technology 4. 1327 - Mineral Materials	1. 1328 - Ferrous Process Metallurgy 2. 1329 - Non – Ferrous Process Metallurgy, Casting Tech. 3. 1330 - Metal Forming, Process & Plant Engineering 4. 1331 - Physical Metallurgy & Materials 5. Project

(Diploma-program in Production Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IIInd Year	IIIrd Year
1. 1332 - Machine Tool Design 2. 1333 - Manufacturing Automation 3. 1334 - Operations Research 4. 1335 - Plastics Engineering 5. 1336 - Industrial Robotics 6. 1337 - Powder Metallurgy	1. 1338 - Computer Integrated Design and Manufacturing 2. 1339 - Process Planning and Tool Selection 3. 1340 - Manufacturing Costing & Analysis 4. 1341 - Microprocessor Applications 5. 1342 - Ergonomics and Human Factors in Engineering 6. 1343 - Materials and Logistic Management	1. 1344 - Simulation and Modeling 2. 1345 - Plant Engineering and Maintenance 3. 1016 - Automobile Engineering 4. 2135 - Mechatronics 5. 1346 - Finite Element Analysis 6. 1347 - Intelligent Manufacturing System 7. Project

(Diploma-program in Electronics & Communication Engineering)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 25,700/-
Duration	: 3 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 1 Year to 3 Years	Study Material	: Rs. 3000/-
Year/Semester	: Yearly Mode		

SUBJECT COVERED

Ist Year	IIInd Year	IIIrd Year
1. 2065 - Electronics Device Circuit 2. 1355 - Electrical Circuits and Instrumentation 3. 1356 - 'C' Programming 4. 1075 - Industrial Electronics 5. 1357 - Communication Engineering	1. 1060 - Digital Electronics 2. 1358 - Linear Integrated Circuits 3. 1359 - Advanced Communication Systems 4. 1360 - Microcontroller 5. 2063 - Digital Signal Processing	1. 1361 - Programmable Logic Control 2. 1362 - Robotics 3. 1363 - Computer Hardware and Network 4. 1364 - Electronic System Design 5. Project

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:: COMPUTER COURSES ::
(Diploma-program in Computer Application)

Min. Qualification	: 10th with 2 Yrs. Experience	Total Fees	: Rs. 19,700/-
Duration	: 1 Year	Exam Fees	: NIL
Fast Track	: 6 Months to 1 Year	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

- Ist Year**
1. 1192 - Internet Data Base
 2. 1193 - Computer
 3. 1194 - Networks
 4. 1069 - Computer Graphics
 5. 1067 - Operating Systems
 6. 1195 - Multimedia Web
 7. 1196 - Application

(Bachelor-program in Computer Application)

Min. Qualification	: Diploma / 10 + 2 (With Exp.)	Total Fees	: Rs. 28,700/-
Duration	: 3 Years	Exam Fees	: NIL
Fast Track	: 6 Months to 3 Years	Study Material	: Online
Year/Semester	: Yearly Mode		

SUBJECT COVERED

- | | | |
|--------------------------------|------------------------------|--------------------------|
| Ist Year | IInd Year | IIIrd Year |
| 1. 2155 - Internet Data Base | 1. 2159 - TCP/IP Programming | 1. 2163 - Multimedia Web |
| 2. 2156 - Computer Networks | 2. 2160 - Computer Graphics | 2. 2164 - Visual Basic 6 |
| 3. 2157 - Software Engineering | 3. 2161 - Operating Systems | 3. 2165 - Java 2 |
| 4. 2158 - Oracle 9i | 4. 2162 - C++ | 4. 2166 - C# |

(Post Graduate Diploma-program in Computer Application)

Min. Qualification	: Graduate / BCA (With Exp.)	Total Fees	: Rs. 31,700/-
Duration	: 1 Year	Exam Fees	: Rs. 1750/- Per Sem.
Fast Track	: 6 Months to 1 Year	Study Material	: Online
Year/Semester	: Semester Mode		

SUBJECT COVERED

- | | |
|--------------------------------------|---|
| Ist Semester | IInd Semester |
| 1. 2155 - Internet Data Base | 1. 2159 - TCP / IP Programming |
| 2. 2172 - Computer Networks Software | 2. 2160 - Computer Graphics |
| 3. 2163 - Multimedia Web | 3. 2161 - Operating Systems |
| 4. 2158 - Oracle 9i | 4. 2173 - Visual Basic (Latest Version) |
| 5. 2162 - C++ | 5. 2165 - Java 2 |

(Master-program in Computer Application)

Min. Qualification	: Graduate / BCA (With Exp.)	Total Fees	: Rs. 36,700/-
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 6 Months to 2 Years	Study Material	: NIL
Year/Semester	: Yearly Mode		

SUBJECT COVERED

- | | |
|--------------------------------------|------------------------------|
| Ist Year | IInd Year |
| 1. 3005 - Principles of Management | 1. 3217 - Operating Systems |
| 2. 3212 - Internet Data Base | 2. Project Report |
| 3. 3213 - Computer Networks Software | 3. Presentation |
| 4. 3214 - Multimedia Web | 4. 3218 - Multimedia Web |
| 5. 3215 - Oracle 9i | 5. 3219 - Application Visual |
| 6. 3216 - C++ | 6. 3220 - Java 2 |
| | 7. 3231 - C# |
| | 8. Project |

(Advanced Diploma-program in Computer Application)

Min. Qualification	: 10 + 2	Total Fees	: Rs. 31,700/-
Duration	: 2 Years	Exam Fees	: Rs. 1750/- Per Year
Fast Track	: 6 Months to 2 Years	Study Material	: NIL
Year/Semester	: Yearly Mode		

SUBJECT COVERED

- | | |
|--------------------------------------|---|
| Ist Year | IInd Year |
| 1. 2155 - Internet Data Base | 1. 2159 - TCP/IP Programming |
| 2. 2172 - Computer Networks Software | 2. 2160 - Computer Graphics |
| 3. 2163 - Multimedia Web | 3. 2161 - Operating Systems |
| 4. 2158 - Oracle 9i | 4. 2173 - Visual Basic (Latest Version) |
| 5. 2162 - C++ | 5. 2165 - Java 2 |

Important Guidelines for the Students :-

1. Fee paid in cash or bank draft in favour of **Neptune Institute of Management & Technology**, payable at Delhi/New Delhi (India)
2. All candidates shall receive the complete admission kit with 21 days of admission.
3. The certificate of excellence & grade sheet of excellence will be despatched to the candidate's address within 1 month from the date of submission of answer sheet / online exam.
4. Students in the final year can also apply.
5. You can deposit your fee directly in the Account of Neptune Institute of Management & Technology. In Punjab & Sind Bank A/c No. 0877100008250 or Neptune Educational & Welfare Trust A/c No. 083105000841
6. **These Courses are on self skill base, value added and certificate of excellence only and do not come under the purview of UGC, AICTE, DEB, University or any other State Acts.**
7. Fees once paid will not be refundable or transferrable under any circumstances.



:: Corporate Office ::

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