



Metallurgy Engineering

COURSE	Advance Diploma in Metallurgy Engineering (ADME)	Diploma in Metallurgy Engineering (DME)	Graduate in Metallurgy Engineering (GME)	Master in Metallurgy Engineering (MME)
Course Code	AIM-393	AIM-394	AIM-395	AIM-396
Minimum Qualification	S.S.C	S.S.C.	12th / 3yrs.Diploma	Graduate / 3yrs Diploma / 12th With Experience
Subject of study	<p>P184 * Engg. Mathematics</p> <p>P287 * Physical Metallurgy</p> <p>P259 * Metallic Materials</p> <p>P182 * Engg. Drawing</p>	<p>Part-I</p> <p>P184 * Engineering Mathematics</p> <p>P182 * Engg. Drawing</p> <p>P287 * Physical Metallurgy</p> <p>Part-II</p> <p>P259 * Metallic Materials</p> <p>P251 * Material Science and Steel</p> <p>P253 * Material Science of Non-Ferrous Metals</p> <p>Part-III</p> <p>P252 * Material Science of Mineral Materials</p> <p>P124 * Casting Technology</p> <p>P258 * Metal Forming, Process & Plant Engg.</p>	<p>Part-I</p> <p>P184 * Engineering Mathematics</p> <p>P182 * Engg. Drawing</p> <p>P185 * Engg. Mechanics</p> <p>P192 * Engg. Physics</p> <p>Part-II</p> <p>P251 * Material Science and Steel</p> <p>P253 * Material Science of Non-Ferrous Metals</p> <p>P252 * Material Science of Mineral Materials</p> <p>P124 * Casting Technology</p> <p>Part-III</p> <p>P258 * Metal Forming, Process & Plant Eng.</p> <p>P217 * Glass Technology,</p> <p>P125 * Ceramic Technology</p> <p>P207 * Physical Metallurgy</p> <p>Part-IV</p> <p>P259 * Metallic Materials</p> <p>P299 * Process Technology</p> <p>P203 * Ferrous Process Metallurgy</p> <p>P276 * Non-Ferrous Process Metallurgy</p>	<p>Part-I</p> <p>P182 * Engg. Drawing</p> <p>P287 * Physical Metallurgy</p> <p>P259 * Metallic Materials</p> <p>P251 * Material Science and Steel</p> <p>P253 * Material Science of Non-Ferrous Metals</p> <p>P185 * Engg. Mechanics</p> <p>Part-II</p> <p>P217 * Glass Technology</p> <p>P125 * Ceramic Technology</p> <p>P192 * Engg. Physics</p> <p>P299 * Process Technology</p> <p>P203 * Ferrous Process Metallurgy</p> <p>P276 * Non-Ferrous Process Metallurgy</p>
Duration of Course	3 Months	9 Months	1 Year	6 Moths
FastTrack/Regular	1 year	3 Years	4 Years	2 Years
Total Fees	Rs. 20,000	Rs. 30,000	Rs. 50,000	Rs. 50,000