

## **Ordinances pertaining to the Colleges and Courses to be run and the Minimum Qualifications required for Admission**

The UGC rules and regulation framed in this behalf shall be followed by the University. Fees shall be decided keeping in the view the regulations and the limits framed by the FRC.

### **1. 1-Colleges to be established in the University**

<b>Sr. No.</b>	<b>College Code</b>	<b>Name of Colleges</b>
1.	01	Mahavir Swami College of Engineering & Technology
2.	02	Bhagwan Mahavir College of Computer Application
3.	03	Mahavir Swami Polytechnic
4.	04	Bhagwan Mahavir College of Pharmacy
5.	05	Bhagwan Mahavir College of Management
6.	06	Bhagwan Mahavir College of Commerce & Management Studies
7.	07	Bhagwan Arihant Institute of Technology
8.	08	Bhagwan Mahavir Centre for Advance Research
9.	09	Bhagwan Mahavir School of Nursing
10.	10	Bhagwan Mahavir College of Liberal Arts & Humanities
11.	11	Bhagwan Mahavir College of Para Medical Sciences & Healthcare
12.	12	Bhagwan Mahavir College of Basic & Applied Sciences
13.	13	Bhagwan Mahavir College of Architecture
14.	14	Mahavir Swami Institute of Architecture
15.	15	Bhagwan Mahavir College of Hotel Management
16.	16	Shikshan Bharti College of Education
17.	17	Bhagwan Mahavir College of Education
18.	18	Bhagwan Mahavir PTC
19.	19	Lala Gangaram Jain memorial College of PTC
20.	20	Sharirik Shikshan Mahavidyalaya
21.	21	Bhagwan Mahavir College of Physical Education
22.	22	Bhagwan Mahavir College of CPED
23.	23	Bhagwan Mahavir College of Fashion and Design
24.	24	Bhagwan Mahavir College of Legal Studies
25.	25	Bhagwan Mahavir Centre for Skill Development
26.	26	Bhagwan Mahavir Centre for International Studies
27.	27	Bhagwan Mahavir Polytechnic
28.	28	Bhagwan Mahavir College of Engineering and Technology

## 2-Courses started from Academic Year 2019-20

### College Code-02

#### Bhagwan Mahavir College of Computer Application

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Master of Science 5 years Integrated	M.Sc. IT (Integrated)	60	For first three years- 45000 For last two years- 60000	Candidate must have Passed (10+2) examination or its equivalent with English and one out of these subjects, (i) Maths (ii) Business Maths (iii) Statistics (iv) Economics (v) Book keeping (vi) Accountancy (vii) Computer (viii) Elements of Accountancy (ix) Biology.

### College Code-06

#### Bhagwan Mahavir College of Commerce & Management Studies

Bachelor of Commerce 3 years	B. Com.	60	35000	The candidate shall have passed HSC examination (Commerce) from Gujarat Board or any other recognized Examination Board.
Bachelor of Management Studies 3 Years	BMS	60	45000	Candidate must have passed Standard 12th (H.S.C) (With any stream) Examination through Gujarat Higher Secondary Education Board (G.H.S.E.B.) or any other equivalent Board with English Subject.

### College Code-12

#### Bhagwan Mahavir College of Basic & Applied Sciences

Master of Science (M. Sc.) (2 Years)	Organic Chemistry	120	65000	Graduation in relevant field from recognized University
Post Graduate Diploma (1 Year)	PGDMLT	30	65000	Bachelor's degree in Science with subjects of Microbiology, Botany, Zoology, Medical Technology, Biosciences, Biochemistry, Life sciences, Biotechnology and Chemistry (should have Biology at F. Y. B.Sc. level) as the principal subjects. The candidate also eligible

				if he/she had qualified B. Pharm., B. Physio., M.B.B.S, BDS, BAMS, BHMS, B.Sc. Nursing, B.Sc. Optometry
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## College Code-08

### Bhagwan Mahavir Centre for Advance Research

A Doctor of Philosophy (Ph.D.) is a research-based doctorate program that offers core specialization in a certain domain. A Ph.D. can be obtained in most academic areas and provides specific education in a discipline. An eligible academic authority supervises the research undertaken during the program. It is a degree awarded for research, which exhibits the competence of an individual to conduct independent research, contributing to the knowledge of the subject.

Availability of Subjects and intake, Minimum Eligibility Criteria\*, Minimum Entry Level Qualification\*, for Master of Philosophy (M. Phil.) and Doctor of Philosophy (Ph.D.) Programs will be notified on the website before the start of the admission process.

Master of Philosophy (M. Phil.)		Doctor of Philosophy (Ph.D.)	
Tuition Fees	50000	Tuition Fees	80000
Artificial Intelligence		Mechanical Engineering	
Data science and Engineering		Civil Engineering	
Computer Applications		Electronics & Communication Engineering	
Management		Electrical Engineering	
Commerce		Computer Science & Engineering	
Education		Artificial Intelligence	
Physical Education		Data science and Engineering	
Yoga & Naturopathy		Computer Applications	
Clinical Research		Aeronautical Engineering	
Tourism and Hospitality Management		Chemical Engineering	
Legal Studies		Robotics & Automation Engineering	
Biotechnology		Nano Technology	
Microbiology		Pharmaceutical Sciences	
Zoology		Architecture & Planning	
Botany		Management	
Physics		Commerce	
Mathematics		Education	
Chemistry		Physical Education	
Bio-Informatics		Yoga & Naturopathy	
Fine Arts		Clinical Research	
English		Tourism and Hospitality Management	
Social Studies		Legal Studies	
Mass communication		Biotechnology	
Prakrit & Jain Studies		Microbiology	

Library and Information Science	Zoology
	Botany
	Physics
	Mathematics
	Chemistry
	Bio-Informatics
	Fine Arts
	English
	Social Studies
	Mass communication
	Prakrit & Jain Studies
	Library and Information Science
	Printing and Packaging

## 3-Courses to be started from Year 2020-21 on wards

### College Code-01

### Mahavir Swami College of Engineering & Technology

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Bachelor of Technology (B. Tech.) 4 years  Bachelor of Technology (Lateral Entry) 3 Years  M -- Morning Shift E -- Evening Shift	Mechanical Engineering	60M + 60E	74000	Passed 10+2 examinations with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/ Technical Vocational subject. Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the above subjects taken together. <b>(Lateral Entry)</b> Passed Diploma examination with at least 45%marks (40% in case of candidates belonging to reserved category) in appropriate branch of Engineering and Technology. OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40%in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject. OR Provided that the students belonging to B.Sc. Stream, shall clear the subjects Engineering Graphics/Engineering Drawing and Engineering Mechanics of the First Year Engineering Programme along with the Second year subjects. OR Provided that the students belonging to B.Sc. Stream shall be considered
	Civil Engineering	120	74000	
	Automobile Engineering	120	74000	
	Electrical Engineering	60	74000	
	Computer Engineering	60	74000	

				only after filling the supernumerary seats in this category with students belonging to the Diploma stream.
Master of Technology (M. Tech.) (2 Years)	Electrical Engineering	18	80000	Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks (45% in case of candidates belonging to reserved category)

### College Code-02

### Bhagwan Mahavir College of Computer Application

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification
Bachelor of Computer Application 3 years	BCA	180	35000	Candidate must have Passed (10+2) examination or its equivalent with English and one out of these subjects, (i) Mathematics (ii) Business Mathematics (iii) Statistics (iv) Economics (v) Book keeping (vi) Accountancy (vii) Computer (viii) Elements of Accountancy (ix) Biology.
Master of Science 5 years Integrated	M.Sc. (I.T) Integrated	120	45000 [ BSC-IT ] 60000 [ MSC-IT ]	Candidate must have Passed (10+2) examination or its equivalent with English and one out of these subjects, (i) Mathematics (ii) Business Mathematics (iii) Statistics (iv) Economics (v) Book keeping (vi) Accountancy (vii) Computer (viii) Elements of Accountancy (ix) Biology.
Master of Science (M.Sc.) 2 years	ICT	30	60000	The student who passed (BCA, B.Sc. Comp. Sci., B. Tech /BE CS, IT, EC) with minimum 50% marks and 45% in case of candidates belonging to reserved category.
	Data Science (DS)	30	60000	
	Cyber Security (CS)	30	60000	
	M Sc. (IT)	30	60000	
PG Diploma 1 Year	AI & ML	30	45000/-	The student who passed BE/ B.Tech./ B.Sc./ M.Sc. (It/ Computer science/ Electronics), BCA, MCA, Degree holder with DOEACC A,B level or equivalent of any of these having good computer programming skill).
	Data Science	30	45000/-	
PG Diploma 1 Year	PGDCA (General)	30	18000/-	The student who passed Graduation in any stream.

### College Code-03

### Mahavir Swami Polytechnic

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
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Diploma in Engineering 3 years	Automobile Engineering	60	43000	Passed 10 <sup>th</sup> Std./SSC examination. Obtained at least 35% marks in the qualifying examination <b>(Lateral Entry)</b> Passed 12 <sup>th</sup> Std. examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics/ Biology (Botany and Zoology) OR Passed 12 <sup>th</sup> Science (with Mathematics as one of the Subject) or 12 <sup>th</sup> Science with Vocational OR 12 <sup>th</sup> Science with Technical OR 10 <sup>th</sup> + (2 years ITI) with appropriate Trade in that order shall be eligible for admission to Second Year Diploma Course(s) of appropriate Programme.
	Civil Engineering	120M+ 60E	43000	
Diploma in Engineering- (Lateral Entry) 2 Years	Computer Engineering	60	43000	
	Electrical Engg.	60	43000	
	Mechanical Engineering	120	43000	
M -- Morning Shift E -- Evening Shift				

### College Code-04

### Bhagwan Mahavir College of Pharmacy

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Diploma in Pharmacy (D. Pharm.) 2 years	D. Pharm.	60	30000	(10+2) from recognized Board with Physics and Chemistry as compulsory subjects along with one of the Mathematics/ Biology (Botany and Zoology)
Bachelor of Pharmacy (B. Pharm.) 4 Year	B. Pharm.	60	82000	Passed 10+2 examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics / Biotechnology / Biology. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. <b>(Lateral Entry)</b> Passed Diploma examination in a Programme with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate Programme.
Master of Pharmacy (M. Pharm.) 2 Year	Pharmaceutics	18	142000	Passed Bachelor in Pharmacy. Obtained at least 55% marks (50% in case of candidates belonging to reserved category)
	Quality Assurance	18	142000	
	Pharmaceutical Management &	18	142000	

	Regulatory Affairs			
	Pharmaceutical Technology	18	142000	
<b>College Code-05</b>				
<b>Bhagwan Mahavir College of Management</b>				
<b>Program and Duration</b>	<b>Course</b>	<b>Intake</b>	<b>Fees</b>	<b>Minimum Entry Qualification*</b>
Master of Business and Administrator 2 years	MBA	180M+ 60E	76000	Bachelor's Degree, with 50% marks (45% in case of candidates belonging to reserved category)
Master of Computer Application 2 years	MCA	180M+ 60E	74000	Passed BCA/ Bachelor Degree in Computer Science Engineering or equivalent Degree. OR Passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University).  Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
Integrated Master of Computer Application 5 years	Integrated MCA	60	For first three years 32000 For last two years 60000	(10+2) from recognized Board with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Biotechnology/ Biology/Technical Vocational subject OR 12th Std. Commerce with Statistics as a compulsory subject. Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the above subjects taken together.
Integrated Master of Business Administration 5 Years	Integrated MBA	60	For first three years 32000 For last two years 60000	10+2 with minimum of 45% marks in General Category (40% marks in case of Reserved Category), computed on the basis of grand total or cumulative grade point average as shown in the mark sheet of the Board./ Candidates having diploma (10 <sup>th</sup> + 3 year diploma) with 12 <sup>th</sup> Equivalent certificate issued by Competent



M -- Morning Shift E -- Evening Shift				Authority (State Education Board) having minimum 45% (40% in Reserved Category) marks are eligible to apply for the admission in 5 Years Integrated MBA
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### College Code-06

### Bhagwan Mahavir College of Commerce & Management Studies

Course and duration	Branch	Intake	Fees	Minimum Entry Qualification*
Bachelor of Commerce 3 years	B. Com.(English and Gujarati)	60	35000	The candidate shall have passed HSC examination (Commerce) from Gujarat Board or any other recognized Examination Board.
Bachelor of Management Studies 3 Years	BMS	60	45000	Candidate must have passed Standard 12th (H.S.C) (With any stream) Examination through Gujarat Higher Secondary Education Board (G.H.S.E.B.) or any other equivalent Board with English Subject.
Bachelor of Business Administration 3 years	BBA	180	30000	Candidate must have passed Standard 12 <sup>th</sup> (H.S.C) (With any stream) Examination through Gujarat Higher Secondary Education Board (G.H.S.E.B.) or any other equivalent Board with English Subject.
Master of Commerce 2 years	M.Com.(English and Gujarati)	60	40000	Candidates with a valid B.Com or B.Com (Hons.) degree, obtained from a recognized university or Institute are eligible. They must also ensure that they have secured a minimum aggregate score of 40% in the qualifying exam.

### College Code-07

### Bhagwan Arihant Institute of Technology

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Bachelor of Technology (B. Tech.) 4 years	Aeronautical Engineering	60	67000	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Biotechnology / Biology / Technical Vocational subject. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the above subjects taken together. <b>(Lateral Entry)</b>
	Chemical Engineering	60	67000	
	Computer Engineering	60	67000	
Bachelor of Technology (Lateral Entry) 3 Years	Nano Technology	60	67000	
	Robotics & Automation	60	67000	

				<p>1. Passed Diploma examination from an AICTE approved Institution; with at least 45% marks (40% in case of candidates belonging to reserved category) in appropriate branch of Engineering / Technology.</p> <p>2. Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject.</p> <p>3. Provided that in case of students belonging to B. Sc. Stream, shall clear the subjects of Engineering Graphics / Engineering Drawing and Engineering Mechanics of the first year Engineering program along with the second year subjects.</p> <p>4. Provided further that, the students belonging to B. Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.</p> <p>5. Provided further that students, who have passed Diploma in Engineering and Technology from an AICTE approved Institution or B. Sc Degree from a recognized University as defined by UGC, shall also be eligible for admission to the first year Engineering Degree courses subject to vacancies in the first year class in case the vacancies at lateral entry are exhausted. However the admissions shall be based strictly on the Eligibility* criteria as mentioned in A, B, C, and D above.</p>
Master of Technology (M. Tech.) (2 Years)	Aeronautical Engineering	18	80000	Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks (45% in case of candidates belonging to reserved category)
	Chemical Engineering	18	80000	
	Compute Engineering	18	80000	
	Nano-Technology	18	80000	

	Robotics & Automation	18	80000	
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## College Code-08

### Bhagwan Mahavir Centre for Advance Research

A Doctor of Philosophy (Ph.D.) is a research-based doctorate program that offers core specialization in a certain domain. A Ph.D. can be obtained in most academic areas and provides specific education in a discipline. An eligible academic authority supervises the research undertaken during the program. It is a degree awarded for research, which exhibits the competence of an individual to conduct independent research, contributing to the knowledge of the subject.

Availability of Subjects and intake, Minimum Eligibility Criteria\*, Minimum Entry Level Qualification\*, for Master of Philosophy (M. Phil.) and Doctor of Philosophy (Ph.D.) Programs will be notified on the website before the start of the admission process.

Master of Philosophy (M. Phil.)		Doctor of Philosophy (Ph.D.)	
Tuition Fees	50000	Tuition Fees	80000
Artificial Intelligence		Mechanical Engineering	
Data science and Engineering		Civil Engineering	
Computer Applications		Electronics & Communication Engineering	
Management		Electrical Engineering	
Commerce		Computer Science & Engineering	
Education		Artificial Intelligence	
Physical Education		Data science and Engineering	
Yoga & Naturopathy		Computer Applications	
Clinical Research		Aeronautical Engineering	
Tourism and Hospitality Management		Chemical Engineering	
Legal Studies		Robotics & Automation Engineering	
Biotechnology		Nano Technology	
Microbiology		Pharmaceutical Sciences	
Zoology		Architecture & Planning	
Botany		Management	
Physics		Commerce	
Mathematics		Education	
Chemistry		Physical Education	
Bio-Informatics		Yoga & Naturopathy	
Fine Arts		Clinical Research	
English		Tourism and Hospitality Management	
Social Studies		Legal Studies	
Mass communication		Biotechnology	
Prakrit & Jain Studies		Microbiology	
Library and Information Science		Zoology	
		Botany	

	Physics
	Mathematics
	Chemistry
	Bio-Informatics
	Fine Arts
	English
	Social Studies
	Mass communication
	Prakrit & Jain Studies
	Library and Information Science
	Printing and Packaging

### College Code-09

### Bhagwan Mahavir School of Nursing

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Diploma in General Nursing and Midwifery 3 years	GNM (From Nursing Council)	40	80000	(10+2) from recognized Board
Bachelor of Science in Nursing 4 Years	B.Sc. Nursing	40	80000	(10+2) from recognized Board

### College Code-10

### Bhagwan Mahavir College of Liberal Arts & Humanities

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Bachelor of Arts (B.A.) 3 years	Economics	60	25000	(10+2) from recognized Board
	History	60	25000	
	Political Science	60	25000	
	Public Administration	60	25000	
	English	60	25000	
	Psychology	60	25000	
	Sociology	60	25000	
	Journalism	60	35000	
Bachelor of Labour Welfare 3 years	B.L.W.	60	30000	
Bachelor of Social Work	B.S.W.	60	30000	

3 years				
Master of Arts (M.A.) 2 years	Economics	60	40000	Graduate in relevant field from a recognized University
	History	60	40000	
	Political Science	60	40000	
	Public Administration	60	40000	
	English	60	40000	
	Psychology	60	40000	
	Sociology	60	40000	
	Journalism	60	40000	
Masters of Library Science M. Lib. 2 Year	Library and Information Sciences	60	40000	
Master of Arts (M.A.) 2 Years	Prakrit & Jain Studies	60	20000	
Master of Labour Welfare 2 years	M.L.W.	30	80000	
Master of Social Work 2 years	M.S.W.	30	80000	

### College Code-11

### Bhagwan Mahavir College of Para Medical Sciences & Healthcare

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Diploma Courses 3 Years	Radiotherapy	60	45000	10+2 in PCB from recognized Board
	Radiography & Imaging Technology	60	45000	
	OT & Anesthesia Technology	60	45000	
	Optometry	60	45000	
	MLT	60	45000	
Diploma 2 Years	Panchkarma	60	45000	10+2 from a recognized board
B. Sc. 3 Years	Radiography & Imaging Technology	60	45000	10+2 in PCB from recognized Board
	Radiotherapy	60	45000	
B. Sc. 3 Years	Optometry	60	45000	10+2 in PCB from recognized Board
	Medical Lab	60	45000	

	Technology MLT			
	OT & Anesthesia Technology	60	45000	
	X-Ray Technology	60	45000	
	Occupational Therapy	60	45000	
	Dialysis Technology	60	45000	
	Medical Record Technology	60	45000	
	Audiology and Speech Therapy	60	45000	
	Anesthesia Technology	60	45000	
Bachelor of Physiotherapy 4 years and 6 months compulsory internship	Physiotherapy (BPT)	60	75000	10+2, with Physics, Chemistry and Biology with a minimum of 50% marks taken together in Physics, Chemistry and Biology (45% marks in case of SC/ST category). Another important aspect is that the students should be at least 17 years of age.
Bachelor of Naturopathy & Yoga Science 4 years and 6 months compulsory internship	Naturopathy and Yoga Sciences	60	75000	10+2, with Physics, Chemistry and Biology with a minimum of 50% marks taken together in Physics, Chemistry and Biology (45% marks in case of SC/ST category). Another important aspect is that the students should be at least 17 years of age.
Bachelor of Science (B.Sc.) 3 Years	Clinical Research	60	75000	(10+2) with Biology or Life Sciences as one of the subjects with minimum 50% marks (45% for SC/ST/OBC candidates).
Master of Physiotherapy 2Years	Physiotherapy (MPT)	18	80000	Bachelor Degree in any health science discipline from a recognized University with minimum 50% marks in aggregate
M.Sc. 2Years	Clinical Research	18	80000	Candidate must be a Graduate in Life Sciences/Microbiology/Biotechnology/Pharmacy/Medicine/Nursing/Physiotherapy/Dentistry/Homeopathy/Ayurvedic and Veterinary Science with min 50% from the recognized institute/University.
Master (MNYS) 1 Year	Naturopathy and yoga Sciences	18	80000	Graduate degree in relevant subject or equivalent with atleast 50% mark aggregate from a recognized University.
C. M. L. T. 1 Year	Certificate in Medical Laboratory Technology	60	40000	10th Std.

D.M.R.T. 1 Year	Diploma in Medical Radiology Technology	60	40000	12th Std.
C. M. R. T. 1 Year	Certificate in Medical Radiology Technology	60	40000	10th Std.
D. O. T. T. 1 Year	Diploma in Operation Theater Technology	60	40000	12th Std.
C. O. T. T. 1 Year	Certificate in Operation Theatre Technology	60	40000	10th Std.
D. A. N 1 Year	Diploma Assistant Nursing	60	40000	12th Std
C. A. N. 1 Year	Certificate in Assistant Nursing	60	40000	10th Std.
D.D.T 1 Year	Diploma in Dialysis Technician	60	40000	12th Std
D. N. C. A. 1 Year	Diploma in Nursing Care Assistant	60	40000	10th Std.
C.X.R. & E.C.G.	Certificate in X-ray and Electrocardiogram	60	40000	10th Std.
SHI 1 Year	Sanitary Health Inspector	60	40000	Candidate must have completed 10+2 with Science, and Age 18-30 year.
Certificate Courses 6 Months	Diabetic Educator	60	18000	An “upskilling certification” course for the professionals with experience in the patient care such as Graduates in Public Health, Nutrition, Nursing, Pharmacology, Occupational and Physiotherapy etc. Educational requirement: Graduation in Public Health, Nutrition, Nursing, Pharmacology, Occupational and Physiotherapy etc.
Certificate Courses 6 Months	General Duty Assistant	60	18000	Educational requirement - The candidate must have completed 10+2 with Science. Age limit – 18 to 30 years. (Relaxation of age for SC/ST candidates as per the Govt of India Rules.)
Certificate Courses 6 Months	Diploma in Health Promotion Education	60	18000	<ul style="list-style-type: none"> <li>• Graduate in Psychology / Economics / Anthropology / Statistics / Sociology / Education / Communication / Social work/Dietetics with three years of experience in community work in the field of Health/ Education/ Welfare etc.</li> <li>• A Graduate in Nursing or any other</li> </ul>

				paramedical fields. • The graduation degree should be from a UGC recognised University
(PGDCHC) 1 Year	Post Graduate Diploma in Community Health Care	60	40000	A. In-services Candidate- Paramedical personnel from Central/State/Local Health Services and from NGOs (Reg. at least for 3 years) having Graduate Qualification with degree from a recognized university (UGC recognised) in the disciplines of AYUSH, Health and Allied Sciences, Nursing, Social Work, Psychology, Statistics, Home Science, Dietetics, working in the field of health in following capacities: AYUSH Provider, Staff Nurse / ANM, Health Supervisor, Block Extension officer, Medical Social Worker, Lady Health Visitor, MPW male/female, Sanitary Inspector, Laboratory Technician, Health assistant male/female, Field experience needed- Supervisor cadre-3 Yrs, others -5 Yrs. B. Fresh CANDIDATES- Candidate with Graduate degree from recognized university (UGC recognized) in the disciplines of AYUSH, Health and Allied Sciences, Nursing, Social Work, Psychology, Statistics, Home Science, Dietetics

### College Code-12

### Bhagwan Mahavir College of Basic & Applied Sciences

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Master of Science (M. Sc.) 2 years	Organic Chemistry	30 per batch	65000	Bachelor degree with chemical science subject from recognized University
	Microbiology	30	65000	Bachelor degree in Microbiology, Biotechnology, Biochemistry, Medical technology from recognized University.
	Biotechnology	30	65000	Bachelor degree in Microbiology, Biotechnology, Biochemistry, Medical technology, from recognized University.
	Environmental Chemistry	30	65000	Bachelor degree in chemistry from recognized University.
	Aquatic Biology	30	65000	Bachelor degree in Microbiology, Biotechnology, Biochemistry, Medical technology and Zoology from recognized University.
	Bioscience	30	65000	Bachelor degree in Biological science



For PG- Batches of 30 Students	(Botany, Zoology, Environmental Science, Bio-Informatics)			(Microbiology, Biotechnology, Zoology, Botany, Medical Technology, Environmental Science, Bio-Informatics) from recognized University.
	Physics	30	65000	Bachelor degree in Physics from recognized University.
	Mathematics	30	65000	Bachelor degree in relevant subject from a recognized University.
	Applied Statistics	30	65000	
	Statistics	30	65000	
Bachelors of Science (B. Sc.) (3 years)  For UG- Batches of 60 Students	Microbiology	60	45000	10+2 from recognized Board with B and AB group.
	Biotechnology	60	45000	
	Zoology	60	45000	
	Botany	60	45000	
	Environmental science	60	45000	
	Mathematics	60	45000	10+2 from recognized Board with A and AB group.
	Physics	60	45000	
	Chemistry	60	45000	10+2 from recognized Board with A, B and AB group.
	Bio-informatics	60	45000	
	Post Graduate Diploma (1 Year)	PGDMLT	30	65000

### College Code-13

### Bhagwan Mahavir College of Architecture

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Bachelor of Architecture 5 years	B. Arch	80	83000	Passed 10 + 2 examination which Physics, Chemistry and Mathematics as mandatory subjects with 50% marks in aggregate and also at least 50% marks (45% marks in case of candidates belonging to reserved category) in aggregate of the 10 + 2 examination. <b>OR</b> Passes 10+3 Diploma examination with Mathematics as compulsory subject having obtained at least 50 % marks (45% marks in case of candidates belonging to reserved

				category) in the aggregate. <b>OR</b> International Baccalaureate Diploma, after 10 years of schooling, with Mathematics as compulsory subject of examination with not less than 50 marks (45 % in case of candidates belonging to reserved category) in aggregate. <b>AND</b> Qualifying NATA (Or) Any other Aptitude Test conducted by Competent Authority of the State Government/UT.
Bachelor of Planning 4 years	B. Plan	40	66000	Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/ Engineering Drawing/ Computer Science/ Biology/ Technical Vocational subject. Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) marks in the above subjects taken together.
Masters in Planning	M. Plan.	30	66000	Passed B.Arch. or B.E.-Civil or B.Tech.-Civil or B.Plan. or M.A./M.Sc. with Geography or M.A. with Sociology/Social Science or M.A. with Economics having or equivalent degree Obtained at least 50 % marks (45 % in case of candidates belonging to reserved category) in the qualifying examination.

### College Code-14

### Mahavir Swami Institute of Architecture

Bachelor of Architecture 5 years	B. Arch	40	65000	Passed 10 + 2 examination which Physics, Chemistry and Mathematics as mandatory subjects with 50% marks in aggregate and also at least 50% marks (45% marks in case of candidates belonging to reserved category) in aggregate of the 10 + 2 examination. <b>OR</b> Passes 10+3 Diploma examination with Mathematics as compulsory subject having obtained at least 50 % marks (45% marks in case of candidates belonging to reserved category) in the aggregate. <b>OR</b> International Baccalaureate Diploma, after 10 years of schooling, with Mathematics as
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				compulsory subject of examination with not less than 50 marks (45 % in case of candidates belonging to reserved category) in aggregate. <b>AND</b> Qualifying NATA (Or) Any other Aptitude Test conducted by Competent Authority of the State Government/UT.
Bachelor of Interior Design 3 years	B. I. D.	40	45000	(10+2) qualification having a minimum aggregate score of 40% from any stream in any category. <b>OR</b> 10+3 Diploma Examination having obtained at least 40% aggregate marks.

### College Code-15

#### Bhagwan Mahavir College of Hotel Management

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Under Graduate 3 year	Hotel Management & Catering Technology	60	68000	Should have passed 10+2 examination. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) at the qualifying Examination
Under Graduate 3 Years	Hotel Management HM	60	68000	Should have passed 10+2 examination. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) at the qualifying Examination
Under Graduate 3 year	Hospitality & Tourism Administration HTA	60	68000	Should have passed 10+2 examination. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) at the qualifying Examination

### College Code-16

#### Shikshan Bharti College of Education

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Education 2 Years	B.Ed.	200	39000	Graduation from a recognized University.

### College Code-17

#### Bhagwan Mahavir College of Education

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Education 2 Years	M. Ed.	35	65000	Bachelors of Education (B.Ed.) from a recognized institution

### College Code-18

<b>Bhagwan Mahavir PTC</b>				
<b>Program and Duration</b>	<b>Course</b>	<b>Intake</b>	<b>Fees</b>	<b>Minimum Entry Qualification*</b>
Primary Teachers Certificate (PTC) 1 Years	PTC	200	20000	10+2 from a recognized board
<b>College Code-19</b>				
<b>Lala Gangaram Jain memorial College of PTC</b>				
<b>Program and Duration</b>	<b>Course</b>	<b>Intake</b>	<b>Fees</b>	<b>Minimum Entry Qualification*</b>
Primary Teachers Certificate (PTC) 1 Years	PTC	50	20000	10+2 from a recognized board
<b>College Code-20</b>				
<b>Sharirik Shikshan Mahavidyalaya</b>				
<b>Program and Duration</b>	<b>Course</b>	<b>Intake</b>	<b>Fees</b>	<b>Minimum Entry Qualification*</b>
Bachelor of Physical Education 2 Year	B.P. Ed.	100 (Batch of 50)	32000	After Graduation
<b>College Code-21</b>				
<b>Bhagwan Mahavir College of Physical Education</b>				
<b>Program and Duration</b>	<b>Course</b>	<b>Intake</b>	<b>Fees</b>	<b>Minimum Entry Qualification*</b>
Postgraduate program 2 Year	M.P. Ed.	30	45000	B.P. Ed./BPE and ant other relevant degree
<b>College Code-22</b>				
<b>Bhagwan Mahavir College of CPED</b>				
<b>Program and Duration</b>	<b>Course</b>	<b>Intake</b>	<b>Fees</b>	<b>Minimum Entry Qualification*</b>
Certificate In Physical Education 2 Years	C.P. Ed.	50	20000	10+2 from a recognized board
<b>College Code-23</b>				

## Bhagwan Mahavir College of Fashion and Design

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Bachelor of Design (B. Des.) 3 years	Fashion and Merchandising	30	65000	10+2 from a recognized board
	Fashion Design	30	65000	
	Textile Design	30	65000	

### College Code-24

## Bhagwan Mahavir College of Legal Studies

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Bachelor of Law 3 Years	LLB	60	40000	Bachelor Degree from recognized university
Integrated 5 Years	B. A. + LLB (Hons.)	60	40000	10+2 from a recognized board
	B.Com. + LLB (Hons.)	60	40000	
	BBA + LLB (Hons.)	60	40000	
	B.Sc. + LLB (Hons.)	60	40000	
Master of Law 2 Years	LLM	40	40000	LL.B. with minimum 50% marks

### College Code-25

## Bhagwan Mahavir Center for Skill Development

Bhagwan Mahavir University Surat will start Centre of Skill Development with the Vision that “The structured skill development model will contribute to improve the performance of the people and organizations which will result in the increase in employability skills, facilitate the entrepreneur culture, Develop and facilitate skilling and re-skilling solutions, Develop R&D centre supporting industrial innovation, exchange national and international best practices, Provide the skilling framework that keeps people aligned to current and future skill requirements of the market, Provide skills that enable people to become job ready and pursue their career aspirations through various career opportunities.”

BMU also started Bachelor of Vocation (B.VOC.) Programme as per UGC Guide lines. The certification levels will lead to Diploma/Advanced Diploma/B. Voc. Degree in one or more vocational areas and will be offered under the aegis of the Bhagwan Mahavir University.

Name of Programme	Duration		Fees	Minimum Eligibility* Criteria
	Hrs	Months		
Junior Engineer for the Power Distribution	350	6 Month	6500	Diploma in Electrical, Pre- final, Final year degree
Computer Aided Structural Design in Civil Engineering	300	6 Month	7000	Diploma in Civil , Pre- final, Final year degree

Computer Aided Engineering	400	9 Month	7000	Diploma in Mechanical/ Automobile, Pre- final, Final year degree
Block Chain	400	9 Months	7000	Expertise In Programming, Basic Knowledge Of Computer Security, Cryptography, Networking, Concurrent Or Parallel Programming Would Help A Student To Understand The Topics.
Attendant Substation for the 33/11kv or 66/11 kV	350	6 Month	5000	ITI in Electrician Trade
Advance Surveying Technologies	350	6 Month	5000	Diploma in Civil , Pre- final, Final year degree
Certificate in Java	400	9 Month	6000	Familiar with programming language such as C/C++ and data structures, algorithms.
Welding Technician (Basic)	350	6 Month	4500	10th pass
Welding Assistant	300	6 Month	3500	8th pass
Welding and Quality Technician	475	9 Month	7000	Class 10th /I.T.I in Mechanical/ Electrical
Certificate course in Core JAVA	320	6 Months	6000	Basic knowledge of computer
Certificate course in Network Administration	300	6 Months	8500	Basic knowledge of computer
Certificate course in ASP.NET with C#	320	6 Months	8500	knowledge of any programming language
Certificate course in Mobile App development using Android	300	6 Months	10000	knowledge of OOPs
Certificate course in Advanced web development using PHP	300	6 Months	6000	Basic knowledge of computer
Automotive repair welder	400	9 Months	5,000	8th Pass
Domestic Biometric Data operator	400	9 Months	6,000	10th Pass
Industrial waste water treatment	400	9 Months	6,500	12th Pass
Junior software developer	400	9 Months	6,500	10th Pass
Distribution Transformer Repair	350	6 Months	7,000	ITI Electrical trade, 10th Pass
Mobile repairing	300	6 Months	7,000	10th Pass
Surveyor	600	1 Year	7,000	ITI(Civil), 10th Pass
Tungsten Inert gas welding	380	6 Months	6,000	ITI Mechanical & Automobile trade, 10th Pass
Microsoft office	300	6 Months	6,000	10th Pass
Data entry operator	400	9 Months	6,000	10th Pass
Design of Experiments (DoE)	300	6 Months	9000	B. Pharm, M. Pharm, BSc. MSc.
Drug Regulatory Affairs (DRA)	320	6 Months	6000	B. Pharm, M. Pharm, BSc. MSc.
Cosmetic Formulations	320	6 Months	9000	D. Pharm, B. Pharm, M. Pharm, BSc.

				MSc.
Retail departmental Manager	350	6 Months	7000	12th standard passed or 10th standard pass with 2 yrs work experience in retail environment.
Visual Merchandiser	350	6 Months	8000	12th standard passed or 10th standard pass with 2 yrs work experience in retail environment.
Micro finance executive	300	6 Months	6000	12th standard pass
Web Design and Development(Word Press)	350	6 Months	7000	12th standard passed with basic knowledge of PHP
Java Web Development using JSP	350	6 Months	7000	12th standard passed with basic knowledge of Java
Search Engine Techniques	350	6 Months	7000	12th standard pass
Refrigeration	300	6 Months	6,000	10th Pass
Advance Microsoft excel	300	6 Months	4500	10th Pass
PLCs Basic	300	6 Months	6000	ITI in Electrical/Electronics, Diploma in Electrical/EC, Pre- final, Final year degree
Set Designer	350	6 Months	7000	10th standard pass and above
Services for Tall Buildings	360	6 Months	7000	Degree Civil Engineers and Architects
Quantity Surveying civil	360	6 Months	7000	10th pass and above/ construction skill person
Building construction approval	600	12 Months	9000	12th pass / diploma architecture or diploma civil student
Interior decoration and designing	350	6 Months	8000	10th pass
Energy Efficiency Audit of Buildings	360	6 Months	8000	Degree Civil Engineers and Architects
Landscaping	360	6 Months	8000	10th Pass
Web developer	400	9 month	8000	Graduate/ Diploma in web design
Information security	400	9 month	9000	Diploma in cyber security
Automotive electrician	344	6 month	7500	12th pass out/ ITI
Basic TQM	374	6 month	8000	Graduate/Diploma Mechanical
MS Project (software)	370	6 month	7000	10th Pass
Assistant Meter Reader	300	6 month	6000	10th pass
AC Repairing	360	6 month	6000	8th pass
Solar Panel Installation	320	6 month	8000	10th pass
Helper-Laboratory and Field Technician	350	6 month	8500	8th pass
Construction Laboratory and Field Technician	400	9 month	8500	10th pass
Assistant works supervisor	300	6 month	4,000	12th/ Any Graduate

Mobile hardware/software troubleshooting	350	6 month	7,500	12th/ Any Graduate
Welding technology	300	6 month	4,000	8th pass
Senior land surveyor	300	6 month	4,000	Diploma civil
CCTV installation	400	9 month	8,000	10th Pass
Introduction to Data Analysis Using Excel	300	6 month	8,000	12th/ Any Graduate
Lathe operator	300	6 month	5,000	8th pass
Mechanical Measurement & Methodology	300	6 month	6,000	12th pass
Adobe Photoshop	300	6 month	8,000	12th/ Any Graduate

### College Code-26

#### Bhagwan Mahavir Center for International Studies

Bhagwan Mahavir University will offer the certificate, UG, PG, partnership and professional pathways. Tomorrow's leaders need to cross conventional boundaries of fields and nations. They need to be a dreamer, explorer, and inspirer and seek to be ready for challenge. To communicate effectively at intellectual and emotional levels, BMU is also emphasizes on learning of different foreign languages.

### College Code-27

#### Bhagwan Mahavir Polytechnic

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
Diploma in Engineering 3 years	IT	60 M+ 60 E	43000	Passed 10 <sup>th</sup> Std./SSC examination. Obtained at least 35% marks in the qualifying examination <b>(Lateral Entry)</b> Passed 12 <sup>th</sup> Std. examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics/ Biology (Botany and Zoology) OR Passed 12 <sup>th</sup> Science (with Mathematics as one of the Subject) or 12 <sup>th</sup> Science with Vocational OR 12 <sup>th</sup> Science with Technical OR 10 <sup>th</sup> + (2 years ITI) with appropriate Trade in that order shall be eligible for admission to Second Year Diploma Course(s) of appropriate Programme.
	Automobile Engg.	120	43000	
Diploma in Engineering- (Lateral Entry) 2 Years	E & C Engg.	60 M+ 60 E	43000	
	Civil Engineering	120	43000	
	Computer Engineering	120 M+ 120 E	43000	
	Electrical Engg.	60 M+ 60 E	43000	
M -- Morning Shift E -- Evening Shift	Mechanical Engineering	120 M+ 120 E	43000	

### College Code-28

#### Bhagwan Mahavir College of Engineering and Technology

Program and Duration	Course	Intake	Fees	Minimum Entry Qualification*
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<p>Bachelor of Technology (B. Tech.) 4 years</p> <p>Bachelor of Technology (Lateral Entry) 3 Years</p> <p>M -- Morning Shift E -- Evening Shift</p>	Mechanical Engineering	180 M + 60 E	76000	<p>Passed 10+2 examinations with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology/Technical Vocational subject. Obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the above subjects taken together.</p> <p><b>(Lateral Entry)</b></p> <p>Passed Diploma examination with at least 45%marks (40% in case of candidates belonging to reserved category) in appropriate branch of Engineering and Technology.</p> <p>OR</p> <p>Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40%in case of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.</p> <p>OR</p> <p>Provided that the students belonging to B.Sc. Stream, shall clear the subjects Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the First Year Engineering Programme along with the Second year subjects.</p> <p>OR</p> <p>Provided that the students belonging to B.Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.</p>
	Civil Engineering	180 M + 60 E	76000	
	Automobile Engineering	60	76000	
	Computer Engineering	60	76000	
	Electronic Engineering	60	76000	
	Electronics and Communication Engineering	60	76000	
Master of Technology (M. Tech.) (2 Years)	<p>Civil Engg. Specialization in--</p> <ul style="list-style-type: none"> <li>• Water Resources Engg.,</li> <li>• Construction Project Mgt.</li> <li>• Structure Engg.,</li> <li>• Town Planning,</li> <li>• Transportation Engg.</li> </ul>	18	80000	<p>Passed Bachelor's Degree or equivalent in the relevant field. Obtained at least 50% marks (45% in case of candidates belonging to reserved category)</p>

Automobile Engineering	18	80000
Electronics Engineering	18	80000
Electronics & Communication Engineering	18	80000
Computer Engineering	18	80000
Artificial Intelligence	18	80000
Internet of Things (IoT)	18	80000
Quantum Computing	18	80000
Cyber Security	18	80000
Data Science and Engineering	18	80000
Mechanical Engineering	18	80000
Printing and Packaging	18	80000

**Minimum Entry Qualification\*** - Minimum Entry level Qualification, % of marks, % marks in case of reserve category and other eligibility criteria are as per the UGC/ Professional Councils /State Government Norms. Admission reservation policy for the candidates of reserve categories are as per the Government Norms and Guideline.

## 4-Courses to be Started in the Evening Session from Year 2020-21 on wards

### College Code-01

### Mahavir Swami College of Engineering & Technology

Course	Minimum Eligibility*	Fees
B. Tech. (Second Shift) Mechanical Engineering	10+2 Pass, with PCM	74000

### College Code-02

### Bhagwan Mahavir College of Computer Application

Course	Minimum Eligibility*	Fees
Bachelor of Computer Application, BCA	Candidate must have Passed (10+2) examination or its equivalent with English and one out of these subjects, (i) Mathematics (ii) Business Mathematics (iii) Statistics (iv) Economics (v) Book keeping (vi) Accountancy (vii) Computer (viii) Elements of Accountancy (ix) Biology.	35000
M.Sc.–ICT (Information and Communication Technology) M.Sc. IT M.Sc. Data Science (DS) M.Sc. Cyber Security (CS) M.Sc. Computer Science	The student who passed (BCA, B.Sc. Comp. Sci., B. Tech /BE CS, IT, EC) with minimum 50% marks and 45% in case of candidates belonging to reserved category.	60000
M.Sc. (I.T) Integrated	Candidate must have Passed (10+2) examination or its equivalent with English and one out of these subjects, (i) Mathematics (ii) Business Mathematics (iii) Statistics (iv) Economics (v) Book keeping (vi) Accountancy (vii) Computer (viii) Elements of Accountancy (ix) Biology.	45000 [BSCIT] 60000 [MSCIT]

### College Code-03

### Mahavir Swami Polytechnic

Diploma in Engineering 3 years (Second Shift) Civil Engineering	10 <sup>th</sup> pass	43000
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### College Code-05

### Bhagwan Mahavir College of Management

MBA (Second Shift)	Bachelor's Degree, with 50% marks (45%	76000
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	in case of candidates belonging to reserved category)	
MCA (Second Shift)	Passed BCA/ Bachelor Degree in Computer Science Engineering or equivalent Degree. OR Passed B.Sc./B.Com./ B.A. with Mathematics at 10+2 level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.	74000

### College Code-06

### Bhagwan Mahavir College of Commerce & Management Studies

B. Com. (English and Gujarati)	The candidate shall have passed HSC examination (Commerce) from Gujarat Board or any other recognized Examination Board.	35000
BBA	Candidate must have passed Standard 12 <sup>th</sup> (H.S.C) (With any stream) Examination through Gujarat Higher Secondary Education Board (G.H.S.E.B.) or any other equivalent Board with English Subject.	30000
BMS Bachelor of Management Studies	Candidate must have passed Standard 12 <sup>th</sup> (H.S.C) (With any stream) Examination through Gujarat Higher Secondary Education Board (G.H.S.E.B.) or any other equivalent Board with English Subject.	45000
M.Com. (English and Gujarati)	Candidates with a valid B.Com or B.Com (Hons.) degree, obtained from a recognized university or Institute are eligible. They must also ensure that they have secured a minimum aggregate score of 40% in the qualifying exam.	40000

### College Code-10

### Bhagwan Mahavir College of Liberal Arts & Humanities

BA-General Political Science	(10+2) from recognized Board	25000
BA-Public Administration	(10+2) from recognized Board	25000
BA- English	(10+2) from recognized Board	25000
BA- Social Studies	(10+2) from recognized Board	25000
BA – Journalism	(10+2) from recognized Board	25000
BA- Prakrit & Jain Studies	(10+2) from recognized Board	25000
BA- Social science	(10+2) from recognized Board	25000

BA- Economics	(10+2) from recognized Board	25000
BA- Psychology	(10+2) from recognized Board	25000
BA- Hindi, Gujarati	(10+2) from recognized Board	25000
Bachelor in Library Science B.Lib.	(10+2) from recognized Board	25000
BA- History	(10+2) from recognized Board	25000
BA- Sanskrit	(10+2) from recognized Board	25000
BA- Mass Communication	(10+2) from recognized Board	25000
BA- Journalism	(10+2) from recognized Board	35000
MA Journalism	Bachelor degree in relevant field	40000
MA Political Science	Bachelor degree in relevant field	40000
MA Social Studies	Bachelor degree in relevant field	40000
MA Prakrit & Jain Studies	Bachelor degree in relevant field	40000
MA Fine Arts	Bachelor degree in relevant field	40000
M.A. (English)	Bachelor's degree in English	40000
M. A. (Gujarati)	Bachelor's degree in Gujarati	40000
M.A. (Comparative Literature)	B.A. with any language and literature	40000
MA- Social science	Bachelor degree in relevant field	40000
MA- Psychology	Bachelor degree in relevant field	40000
MA- History	Bachelor degree in relevant field	40000
MA- Sanskrit	Bachelor degree in relevant field	40000
M.A. (Hindi)	Bachelor's degree in Hindi.	40000
M.A. (Economics)	B.A. Economics, B.B.A. (conditionally in M.A. Economics provided that he / she may have to pass three papers of semester V and VI of T.Y.B.A. Economics.	40000
M.A.(Public Administration)	Bachelor's Degree in any Subject with English as compulsory subject	50000
Master of Labour Welfare	Any graduate from a recognized University.	50000
M.A.(Human Resource Development)	Bachelor's Degree in any subjects	50000
M.A.(Human Resource Management & Labour Relation)	Bachelor's Degree in any subjects	50000
M.A. (Sociology)	Bachelor's Degree in any subjects under Social Sciences or Languages.	50000
M.S.W.(Social Work)	graduate with any one of following subject Sociology / social work/ Economics/ Anthropology/ Morphology/social Science	50000
M.A. (Mass communications)	Bachelor's Degree in any subjects	50000
M. Library Sc.	B Lib	50000
MA- Journalism	Bachelor's Degree in Journalism and/or Mass Communication	50000
M.R.S. (Master of Rural Studies)	Bachelor's Degree in any Subject with English as compulsory subject. The Candidate should have also offered English	50000

		as one of the subjects at least, during one of the three years of their graduate study. The medium of teaching is English Medium.	
M.R.S. (5 Years Integrated Course)		Higher Secondary (10+2) from any recognized board in any stream	50000
<b>College Code-12</b>			
<b>Bhagwan Mahavir College of Basic &amp; Applied Sciences</b>			
Master of Science (M. Sc.) 2 years	Organic Chemistry	Bachelor degree with chemical science subject from recognized University	65000
	Microbiology	Bachelor degree in Microbiology, Biotechnology, Biochemistry, Medical technology from recognized University.	65000
	Biotechnology	Bachelor degree in Microbiology, Biotechnology, Biochemistry, Medical technology, from recognized University.	65000
	Environmental Chemistry	Bachelor degree in chemistry from recognized University.	65000
	Aquatic Biology	Bachelor degree in Microbiology, Biotechnology, Biochemistry, Medical technology and Zoology from recognized University.	65000
	Bioscience (Botany, Zoology, Environmental Science, Bio-Informatics)	Bachelor degree in Biological science (Microbiology, Biotechnology, Zoology, Botany, Medical Technology, Environmental Science, Bio-Informatics) from recognized University.	65000
	Physics	Bachelor degree in Physics from recognized University.	65000
	Mathematics	Bachelor degree in relevant subject from a recognized University.	65000
	Applied Statistics		65000
	Statistics		65000
Bachelor of Science (B. Sc.) (3 years)	Microbiology	10+2 from recognized Board with B and AB group.	45000
	Biotechnology		45000
	Zoology		45000
	Botany		45000
	Environmental science		45000
	Mathematics	10+2 from recognized Board with A and AB group.	45000
	Physics		45000
	Chemistry	10+2 from recognized Board with A, B and AB group.	45000
Bio-informatics	45000		
Post Graduate Diploma	PGDMLT	Bachelor's degree in Science with subjects of Microbiology, Botany,	65000

(1 Year)		Zoology, Medical Technology, Biosciences, Biochemistry, Life sciences, Biotechnology and Chemistry (should have Biology at F. Y. B.Sc. level) as the principal subjects. The candidate also eligible if he/she had qualified B. Pharm., B. Physio., M.B.B.S, BDS, BAMS, BHMS, B.Sc. Nursing, B.Sc. Optometry	
<b>College Code-15</b>			
<b>Bhagwan Mahavir College of Hotel Management</b>			
B. Sc. Hotel Management and Catering Technology	(10+2) any Sc. Stream		35000
B.Sc. In Hospitality & Hotel Administration	(10+2) any Sc. Stream		35000
M.Sc. in Hospitality Administration	Any graduate		50000
M. Sc. Hotel Management and Catering Technology	B. Sc. in Hotel Management and Catering Technology		50000
<b>College Code-20</b>			
<b>Sharirik Shikshan Mahavidyalaya</b>			
Bachelor of Physical Education- B.P. Ed.	Any Graduate		32000
<b>College Code-21</b>			
<b>Bhagwan Mahavir College of Physical Education</b>			
M.P. Ed	B.P. Ed./BPE and ant other relevant degree		45000
<b>College Code-23</b>			
<b>Bhagwan Mahavir College of Fashion and Design</b>			
Bachelor of Design Fashion and Merchandising	10+2 from a recognized board		35000
Bachelor of Fashion Design	10+2 from a recognized board		35000
Bachelor of Textile Design	10+2 from a recognized board		35000
<b>College Code-27</b>			
<b>Bhagwan Mahavir Polytechnic</b>			
<b>Course</b>	<b>Minimum Eligibility*</b>	<b>Fees</b>	
Diploma in Engineering 3 years (Second Shift) IT, E & C Engg., Computer Engineering, Electrical Engg., Mechanical Engineering	10 <sup>th</sup> pass	43000	
<b>College Code-28</b>			
<b>Bhagwan Mahavir College of Engineering &amp; Technology</b>			

B. Tech. (Second Shift) Mechanical Engineering, Civil Engineering	10+2 Pass, with PCM	76000
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## 5-Post Graduate Diploma Courses to be Started from Year 2020-21 on wards

Course	Minimum Eligibility*	Fees
PG Diploma AI & ML PG Diploma Data Science	The student who passed BE/ B. Tech./ B.Sc. / M.Sc. (IT/ Computer Science/ Electronics), BCA, MCA, Degree holder with DOEACC A, B level or equivalent	45000
PGDCA	The student who passed Graduation in any stream	18000
P.G. Diploma in Corporate Social Responsibility	Bachelor's Degree in any subjects	25000
P.G. Diploma in Human Resource Management	Bachelor's Degree in any subjects	25000
P.G. Diploma in Research Methodology	Bachelor's Degree in any subjects	25000
P.G. Diploma in Journalism	Bachelor's Degree in any subjects	25000
PG Diploma in Economics	Bachelor's Degree in any subjects	25000
PG Diploma in Rural Development	Any Graduate from any UGC recognized University	25000
PG Diploma in Natural Resource Management	Any Graduate from any UGC recognized University	25000
Post Graduate Diploma in Climate Change and Rural Society	Any Graduate from any UGC recognized University	25000
Post Graduate Diploma in Labour Welfare	Any Graduate from any UGC recognized University	25000
Post Graduate Diploma in Industrial Law	Any Graduate from any UGC recognized University	25000
Post Graduate Diploma in Human Rights	Any Graduate from any UGC recognized University	25000
Post Graduate Diploma in International Law and Diplomacy	Any Graduate from any UGC recognized University	25000
Post Graduate Diploma in Library Science	Any Graduate from any UGC recognized University	25000
P.G. Diploma in Toxicology	Bachelor's Degree examination in biological Science with English as compulsory subject.	35000
P.G. Diploma in Medical Laboratory Technology- PGDML	Eligibility*: graduate from science stream (Microbiology/biochemistry/ biotechnology/ zoology/ Botany/ Medical technology, Chemistry (students having biology in first year of B. Sc.)	52000
P.G. Diploma in library Sc.	Graduate in Lib Science	35000
Post Graduate Diploma in Hotel Management and Catering Technology	Any Graduate from any UGC recognized University	30000

Post Graduate Diploma in Dietetics & Hospital Food Service	Any Graduate from any UGC recognized University	30000
Post Graduate Diploma in Accommodation Operations & Management	Any Graduate from any UGC recognized University	30000

## 6-Certificate Courses to be Started from Year 2020-21 onwards

Name of Course	Eligibility	Fees
Jewelry Design	Any working Professional	8000
Textile Design	Any working Professional	8000
Geometric Modelling and Design, Auto CAD, Solid Works, Ansys, Catia	Any working Professional	6000
Solar Energy Design	Any working Professional	6000
PLC Programming	Any working Professional	6000
Learn Robotics with Arduino, Build robotic projects	Any working Professional	6000
Core JAVA	Basic knowledge of computer	6000
Network administration	Basic knowledge of computer	8500
Advanced development using PHP	Basic knowledge of computer	6000
ASP.NET with C#	knowledge of any programming language	8500
Mobile App development using Android	knowledge of OOPs Concept	10000
Pharmaceutical Marketing	Commerce graduates, BSc., MSc., B. Pharm	8000
Nutraceuticals	12 <sup>th</sup> Science	8000
Herbal Extracts	Graduates of Life science	8000
(Certificate Courses) Diploma in android programming	passed 10+2 exam with mathematics	8000
(Certificate Courses) Diploma in retail management	Passed 10+2 exam in any stream or any diploma holder student	8000
Certificate course in Entrepreneurship Development	Any Graduate from any UGC recognized University	100000
Certificate/Diploma in Medical Sterilization and Hospital Logistics	10+2 Biology/GNM	8000
Certificate/Diploma in Infection Control Nursing	10+2 Biology/GNM	8000
Certificate/Diploma in Hygiene and Sanitation	10+2 Biology/GNM	8000
Certificate/Diploma in Ward Management	10+2 Biology/GNM	8000
Interior Decoration and Designing	10+2 system or its equivalent	7000
Introduction to Hotel Industry	Any one	8000
Introduction to catering - types of catering	Any one	8000
Restaurant - types of restaurants, staff organization of various restaurants	Any one	8000
Restaurant service, arrangements of sideboards, loading / carrying of trays	Any one	8000

Personality development	10 + 2 pass	8000
Environmental education	10 pass	8000
Guidance and counselling	10 + 2 pass	8000
Value education	10 + 2 pass	8000
School management	B.Ed./M.Ed.	8000
Yoga Science	8 pass	8000
Child care Development	10 + 2 pass	8000
Food Nutrition	10 + 2 pass	8000
Certificate In Physical Education C.P. Ed.	10+2 from a recognized board	10000