

**PROVINCE - GANDAKI PROVINCE**  
**MADHYABINDU MUNICIPALITY - NAWALPARASI, CLASS - 8, 2076 B.S**  
**NEW GYAN JYOTI EBS [480320004]**

Symbol Number	Name	DOB (Nepali)	Gender		ENG	NEP	MAT	SCI	SOC	O.B	HEA	MOR	COM	GPA
4803200047600042	ALISHA CHAUDHARY	2062-1-6	FEMALE	TH. PR. TOT.	C+ A B	C A C+	D+ - D+	E A+ D+	E A D+	E A+ C+	D+ A+ C+	B A B+	D+ A C+	2.27
4803200047600043	ANJU MAHATO	2062-4-20	FEMALE	TH. PR. TOT.	C+ A B	C A C+	D+ - D+	D+ A+ C	D A C	E A+ C+	C A+ B	B A+ B+	D+ A C+	2.4
4803200047600045	BHUWAN MAHATO	2061-8-1	MALE	TH. PR. TOT.	C+ A B	D+ A C	C - C	D+ A+ C	D A D+	E A+ C+	D+ A+ C+	E A C	D+ A C+	2.18
4803200047600046	BIJAYA GURAU	2062-5-31	MALE	TH. PR. TOT.	A A+ A	B+ A+ A	A - A	B+ A+ A	B+ A+ B+	A A+ A+	A+ A+ A+	B+ A+ A	C+ A+ B+	3.6
4803200047600048	DINESH CHAUDHARY	2062-1-5	MALE	TH. PR. TOT.	B+ A B+	C A C+	C - C	C A+ C+	D+ A+ C	C A+ B	D+ A+ C+	B A+ A	D+ A B	2.62
4803200047600049	DIPAK MAHATO	2060-12-17	MALE	TH. PR. TOT.	B A B+	C A C+	D+ - D+	D+ A+ C	E A D+	D A+ C+	D A+ C+	C A+ B	D+ A C+	2.31
4803200047600050	JAGARTI MAHATO	2061-10-7	FEMALE	TH. PR. TOT.	B+ A+ A	C+ A+ B	C - C	C+ A+ B	D+ A+ C+	C+ A+ B+	B+ A+ A	B+ A+ A	D+ A+ B	2.98
4803200047600051	KAREENA MAHATO	2062-2-24	FEMALE	TH. PR. TOT.	B+ A+ A	B+ A+ A	C+ - C+	B A+ B+	B+ A+ B+	A A+ A+	A+ A+ A+	A+ A+ A+	C+ A+ B+	3.47
4803200047600052	LUVSON CHAUDHARY	2063-2-21	MALE	TH. PR. TOT.	A+ A+ A+	B+ A+ A	A - A	A A+ A	C+ A+ B	A A+ A	A+ A+ A+	B+ A+ A	B+ A+ A	3.6
4803200047600054	NAYAN PATHAK	2062-12-15	MALE	TH. PR. TOT.	B A+ B+	B A+ B+	D+ - D+	D+ A+ C+	C A+ C+	D+ A+ B	A A+ A	B+ A+ A	C A+ B	2.84
4803200047600418	PARBAT THAKURI	2061-6-16	MALE	TH. PR. TOT.	C A C+	D+ A C	D+ - D+	E A+ D	E A D+	D A+ C+	D A+ C	C A+ B+	D+ A C+	2.09
4803200047600058	REJINA DHAKAL	2062-12-9	FEMALE	TH. PR. TOT.	B+ A A	B+ A B+	C+ - C+	C A+ C+	C+ A B	B A+ B+	B+ A+ B+	A A A	D+ A C+	2.98
4803200047600059	SAHIL MAHATO	2063-4-11	MALE	TH. PR. TOT.	C A+ B	C A+ B	D+ - D+	D+ A+ C	D A+ C	D A+ C+	C+ A+ B	C+ A+ B+	D+ A B	2.49
4803200047600060	SAPANA MAHATO	2061-9-15	FEMALE	TH. PR. TOT.	A A+ A	B+ A+ A	B+ - B+	B+ A+ A	B A+ B+	A+ A+ A+	A+ A+ A+	B+ A+ A	B A+ A	3.6