










1.3.3

TITLE OF THE PRACTICE	OBJECTIVE OF THE PRACTICE	THE CONTENT	THE PRACTICE	EVIDENCE OF SUCCESS	PROBLEMS IN ENCOUNTERED AND RESOURCES REQUIRED	NOTES (OPTIONAL)
1 SAMARPAN	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPMENT OF SOCIETY	P VILLAGE DHANORA, SHANTI NAGAR DURG (C.G) LACE (NO OF STUDENTS-6)			TO FACILITATING FINANCIALLY WEAK CHILDREN	GROUP – VEENA, ANJALI DHARANI, AARYA, RAVEENA, AAYASHA
2	TO HELP CHILDREN DEALING WITH PSYCHOLOGICAL PROBLEMS	SUBHASH NAGR, NEAR BAMLESH WARI TEMPLE, KHURSIPAR BHILAI			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN -	GROUP – BHAVANA PATEL, SOMA GHOSHAL
3	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	KHURSIPAR)			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN -	GROUP - GARIMA CHUNDRA, SARON, DEVIKA, DEEPA

4	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPEMENT OF SOCIETY	BAPU NAGAR, NEAR HOLY CARE PUBLIC SCHOOL , KHURSHI PAR, DURG.			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN -	GROUP- SANJANAR PAJAPATI, ALEESHA YOGITA SAHU, SHWETA BHATT, NIKHAT
5	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	TIRTURDI HI DURG (C.G)			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- CHANDRKRAN, KAVITA, ANURADHA G
6	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPEMENT OF SOCIETY	KASARIDHI, DURG (C.G)			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- NUTAN RAJPUT , HEMLATA
7	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	JABALPUR (M.P)			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	NEELAM PATEL

8	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	RISALI, BHILAI			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- MANISHA PRAJAPATI NAVNEET A SAHU, GIRIJA, TRIPTI THAKHUR
9	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPMENT OF SOCIETY	JORATOR AI(R) , GUNDER DEHI BALOD (C.G)			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	DIVYA SAHU
10	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPMENT OF SOCIETY	BHILAI SECTOR - 2			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	POOJA YADAV

11	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPMENT OF SOCIETY	BHILAI SECTOR-5			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- RANU SAHU, PINKY VERMA, SANGEETA SAHU, MAHESH WARI SAHU , NIDHI PAL, RANI JOSHI, JYOTI SHARAM , MAYA MANDLE, VANDNA DEVANGA N , AMISHA , PITTU .BHAGYAL AXMI, MANISHA WARTE
12	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	LATABOD, BALOD			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- KONIKA SAHU, MEENAKS HI SAHU,

13	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	JHALMAL A , BALOD			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- JEETESHWARI, BHUNESH WARI
14	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	KATULBO ARD, DURG			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- POORNIMA PAINKAR, REWATI SAHU , VARSHA VASHNAW
15	TO GIVE FREE EDUCATION TO THE NEEDY AND BPL CHILDREN FOR THE DEVELOPMENT OF SOCIETY	CAMP-2			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- ANNUPURNA , POOJA SONI , RAJANI YADAV, NIGAR, TRIVENI MARAI

16	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	BHIL;AI SECTOR-5			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- RANU SAHU, PINKY VERMA, SANGEETA SAHU, MAHESH WARI SAHU , NIDHI PAL, RANI JOSHI, JYOTI SHARAM , MAYA MANDLE, VANDNA DEVANGA N , AMISHA , PITTU .BHAGYAL AXMI, MANISHA WARTE
	TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	HUDCO32 BANGLA.			TO DEVELOP AND IMPROVE SOCIAL NEEDS BY CARING AND CURING PROBLEMS OF THE CHILDREN	GROUP- KHOOSHB U SAHU, RESHMEE MANDAVI, RASHMI CHANDRA KAR , SUREKHA NAYAK, VANDNA DARRO

BHILAI MAHILA MAHAVIDYALAYA

Hospital Sector, Bhilai



Session:-2022-2023

Samarpan File

PLACE - SECTOR - 05, BHILAI

PRINCIPAL - DR. SANDHYA MADAN MOHAN

Guided By :-

Dr. Mohana Sushant Pandit

(H.O.D.)

Mrs. Hemlata Sidar

Mrs. K. Bhavana

Mrs. Nazneen Baig

Mrs. Asha Arya

Mrs. Kakoli Singha

Submitted By:-

Pooja Verma - 51

Amisha Parmar - 03

Bhagyashri Nagraj -

Gitika Sahu - 23

Khushboo Sahu - 31

Vandana - 85

Pittu Bhagyaakshmi

Nidhi Pal - 42

B.ED 3RD Semester

2022-23

समर्पिता एसेसियन्स

Samarpan Association

2-2-2022



नाम - गारिमा चोडा

पद - अध्यक्ष

उम्र - बी.एस. 37

दि.

(अध्यक्ष)



नाम - हेमलता च्युडकि

पद - उपाध्यक्ष

उम्र - बी.एस. 37

(उपाध्यक्ष)



नाम - कीर्ति जाड

पद - कोषाध्यक्ष

उम्र - बी.एस. 37

(कोषाध्यक्ष)

समूह

2022-23

Page No.

Date

2-7-2022

Name of Students

Place / Area

वीणा (88), अंजली (92), पार्या (91),
चारुणी (85), पार्या (90),
रतिना (83)

ग्राम - चनेरा, वांति
नगर, दुर्ग (छ.ग.)

शावना पटेल (08), योगा सोमाल
(74)

श्री Subhash Nagar,
near Baleshwar
Temple, Khunsipal
Bhilai

13. Poojama Chandya (90)
Suman (89), Divika (94)
Deepa (93)

Khunsipal

14. Sneha Sandhya (88)

Khunsipal

15. Sanjana Prajapati (100)
Sonali Sahu (73)
Atesha (56)
Yogita Sahu (102)
Shweta Bhatt (73)
Nikhil (45)
Anshita Soni (05)
Oshin (47)

16. Group

Chandna Kisan (12)
Konika (30)
Annu Sachar (6)

Titundibi dang
(C.G.)

Sl. No.	Name of Student	Place / Area
15	श्रीमती राजेश	मोहला
	Prasada PK and group	वृद्धाश्रम
17)	Deepthi Girishan	डोंगनवाडी क. आ. कॉला मिनाड
18)	Divya Shukla	डोंगनवाडी
19)	Narmada Patel	डोंगनवाडी
20)	Shalika (Smita Ph. Kis)	किरीट पब्लिक स्कूल वसुदेवरा जुनवानी
21)	Havita, Nerajad	लक्ष्मी नगर, रडुपैला
22)	Pooch Naaz	रकुला आश्रमनाथ बनारसलन
23)	Tripti Rajput	प. जावहरलाल नेहरू गांधी विद्यालय
24)	Neha Khambare	कन्या शाळा मिनाड - 3
25)	M. Bhara & group	लक्ष्मी नगर, मिनाड
26)	Shu Bhara & group	Street No - 96 Sector - 10
27)	Dulha Shivani	हुड्डी, मिनाड

Principal
H.O.D.
Education Dept.

Principal
Principal
Bhilai Mahila Mahavidyalaya

समर्पण

प्रस्तावना :-

मिलाई महिला महाविद्यालय, हॉस्पिटल सेक्टर-09 मिलाई नगर के शिक्षा विभाग बी. एड की तरफ से सामाजिक कार्यक्रम किया जाता है। जिसका नाम "समर्पण" है। इस कार्यक्रम की प्रेरक श्रीमती डॉ. मोहना सुवाल पंडित (M.O.P.) मैम जी हैं।

समर्पण वह कार्यक्रम है, जिसमें असहाय, निरक्षर, निर्धन लोगों की सहायता व मुफ्त शिक्षा वितरण का कार्य किया जाता है। निरक्षरता को हटाकर साक्षरता लाना, लोगों को शिक्षा से अवगत कराना, बच्चों को शिक्षा के प्रति प्रेरित करना इस कार्यक्रम का प्रमुख उद्देश्य है।

समर्पण कार्यक्रम का विवरण :-

स्थान - सड़क नं. - 15, सेक्टर - 05, मिलाई

दिनांक - 14/

कक्षा - पहली से आठवी तक

विषय - सभी विषय

समय - शाम 04:00 बजे से 06:00 बजे

Roll No. _____

निष्कर्ष :-

उपरोक्त समर्पण कार्यक्रम के दौरान यह निष्कर्ष निकला है कि हमारे समर्पण समूह एवं सभी बच्चों को समर्पण कार्यक्रम में भाग लेकर अत्यंत आनंद एवं सुख की अनुभूति हुई।

बच्चों की इच्छानुसार खेल व प्रतियोगिता तथा जॉब परीक्षा का आयोजन किया गया, जिसमें हमने बच्चों को पुरस्कार देकर अच्छा प्रदर्शन कराया तथा उन्हें पढ़ने के लिये प्रोत्साहित भी किया।

हमने इस समर्पण कार्य के दौरान बच्चों को शिक्षा के प्रति प्रेरित किया एवं शिक्षा के लाभों से बच्चों को अवगत कराया तथा जागरूकता का कार्य किया।

Roll No. _____

Date _____

वर्णन :-

हम त्रिलोई महिला महाविद्यालय की छात्रों ने समर्पण कार्यक्रम के तहत जल्लतमन्द बच्चों के घर जाकर निम्नलिखित शिक्षण समर्पण शाल से माह में प्रारम्भ कर 15 दिनों तक जारी रखा, जहाँ हमारे समर्पण समूह ने बच्चों को रूकजित कर रूक साथ शिक्षा प्रदान की तथा उन्हे ड्रॉइंग, पेंटिंग, कविता, कहानी, संगीत, खेल आदि क्रियाकलाप भी कराये ।

प्रेरक

श्रीमती डॉ. मोहना ब्रुशान्त पंडित (M.P.D.) मैम

समर्पण कार्यक्रम हमारे समूह के द्वारा 2022 से प्रारम्भ किया गया था, जिसका मुख्य उद्देश्य शिक्षा दान, साक्षरता से लोगों को अवगत कराना तथा लोगों की सहायता करना है ।

समर्पण कार्यक्रम के दौरान उपस्थित सभी बच्चों हमारे द्वारा दिए गए शिक्षण को उत्सुकता व जिज्ञासा से ग्रहण करते थे, जिसके कारण हम सभी को कभी पढ़ाने में उत्सुकता रहती थी । हमारे समर्पण समूह द्वारा कक्षा से कक्षा तक के बच्चों को शिक्षण कराया गया ।



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490 009

(Managed by Bhilai Education Trust)

(Affiliated to Hemchand Yadav Vishwavidyalaya, Durg)

Recognized Under Section 2(f) and 12(B) of the UGC Act 1956

NAAC Accredited with B'Grade

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Email : bmmprnci19@gmail.com

bmahila@rediffmail.com

No. BMM/2022/328(A)

Date : 02.07.2022

बी .एड विभाग समर्पण (मिनिटस ऑफ़ मीटिंग्स)

निर्देश समर्पण कार्य हेतु -

- परमिशन लैटर बी.एड प्रशिक्षु को बी .एड विभाग से प्राप्त होगा जिसकी एक प्रति वे स्वयं रखे ।
- बी.एड प्रशिक्षु को पार्षद ,सरपंच ,हेड मास्टर , आदि की लैटर हेड में परमिशन लेना है , जिसमे उनका स्वयं का नाम होना चाहिये और उसमें सील व हस्ताक्षर होना अनिवार्य है ।
- वे हस्ताक्षर वाले अपनी प्रतिदिन की उपस्थिति दर्ज करे ।
- जहाँ वे पढ़ाने जा रहे हैं वहाँ के विद्यार्थियों का उपस्थिति लेना है ।
- वे जिन विद्यार्थियों को पढ़ाने वाले हो, उनका पाठ्यक्रम बना कर देना है ।
- जीयो टैग और नार्मल फोटो,समर्पण बैनर के साथ लेना है ।
- विद्यार्थियों से आउटकम लिखवाना है ।
- वे स्वयं का भी आउटकम देगे ।
- विद्यार्थियों के अभिभावक का भी आउटकम लेना है ।
- उपरोक्त दस्तावेज़ के सहित समर्पण का फाइल बी.एड विभाग में नियत तिथि तक जमा करना अनिवार्य है ।

Onaapthy
02-07-2022
समन्वयक

नाजनीन बेग
भिलाई महिला
महविद्यालय

Mour
02/07/2022
विभागाध्यक्ष

डॉ मोहना सुशांत पंडित
भिलाई महिला
महविद्यालय

Pracharya
02/07/2022
प्राचार्य

डॉ संध्या मदन मोहन
भिलाई महिला
महविद्यालय



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490 009
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Email : bmmprnci19@gmail.com
bmahila@rediffmail.com

No. BMM/2022/328

Date : 02.07.2022

बैठक

आज दिनांक 02-07-2022 को प्राचार्य कक्ष में समर्पण कार्यक्रम का प्रारूप तैयार करने हेतु समस्त बी.एड.विभाग के शिक्षिकाओं के साथ प्राचार्य ने बैठक ली। बैठक में गरीब बच्चों को पढ़ाने के लिए, राष्ट्रीय पर्व स्वतंत्रता दिवस, गणतंत्र दिवस पर अनाथ आश्रम, वृद्धा आश्रम, मानसिक रूप से विकलांग बच्चों के स्कूल, दिव्यांग लोगों के साथ अपना समय व्यतीत करने आदि के लिए निर्देश दिए एवं सहमति प्रदान की।

02/07/2022
डॉ मोहना सुशांत पंडित
विभागाध्यक्ष
शिक्षा विभाग

02/07/2022
डॉ संध्या मदन मोहन
प्राचार्य
भिलाई महिला महाविद्यालय

L. Mrs. Hemata Sidav *Bidar*
02.07.2022
Mrs. Bhavna Chauhan *Bhar*
02/07/2022
Mrs. Manjveen Singh *ENagar*
02-07-2022



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490 009
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Ph. : 0788-2242699
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Email : bmmprnci19@gmail.com
: bmahila@rediffmail.com

No. BMM/2023/949

Date : 02.03.2023

बी .एड विभाग समर्पण (मिनट्स ऑफ़ मीटिंग्स)

निर्देश समर्पण कार्य हेतु -

- परमिशन लैटर बी.एड प्रशिक्षु को बी .एड विभाग से प्राप्त होगा जिसकी एक प्रति वे स्वयं रखे ।
- बी.एड प्रशिक्षु को पार्षद ,सरपंच ,हेड मास्टर , आदि की लैटर हेड में परमिशन लेना हैं , जिसमे उनका स्वयं का नाम होना चाहिये और उसमें सील व हस्ताक्षर होना अनिवार्य हैं ।
- वे हस्ताक्षर वाले अपनीं प्रतिदिन की उपस्थिति दर्ज करे ।
- जहाँ वे पढाने जा रहे हैं वहाँ के विद्यार्थियों का उपस्थिति लेना हैं ।
- वे जिन विद्यार्थियों को पढाने वाले हो, उनका पाठ्यक्रम बना कर देना हैं ।
- जीयो टैग और नार्मल फोटो,समर्पण बैनर के साथ लेना है ।
- विद्यार्थियों से आउटकम लिखवाना हैं ।
- वे स्वयं का भी आउटकम देगे ।
- विद्यार्थियों के अभिभावक का भी आउटकम लेना है ।
- उपरोक्त दस्तावेज़ के सहित समर्पण का फाइल बी.एड विभाग में नियत तिथि तक जमा करना अनिवार्य है ।

Naazneen Beg
02-03-2023
समन्वयक

नाजनीन बेग
भिलाई महिला
महविद्यालय

Dr. Mohana
02/03/2023
विभागाध्यक्ष

डॉ मोहना सुशांत पंडित
भिलाई महिला
महविद्यालय

Dr. Sandhya
02/03/2023
प्राचार्य

डॉ संध्या मदन मोहन
भिलाई महिला
महविद्यालय



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490 009

(Managed by Bhilai Education Trust)

(Affiliated to Hemchand Yadav Vishwavidyalaya, Durg)

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No. BMM/2023/948

Date : 02.03.2023

बैठक

आज दिनांक 02-03-2023 को प्राचार्य कक्ष में समर्पण कार्यक्रम का प्रारूप तैयार करने हेतु समस्त बी.एड.विभाग के शिक्षिकाओं के साथ प्राचार्य ने बैठक ली। बैठक में गरीब बच्चों को पढ़ाने के लिए, वृद्धा आश्रम, मानसिक रूप से विकलांग बच्चों के स्कूल, दिव्यांग लोगो के साथ अपना समय व्यतीत करने आदि के लिए निर्देश दिए एवं सहमति प्रदान की।

Mohana
02/03/2023

डॉ मोहना सुशांत पंडित
विभागाध्यक्ष
शिक्षा विभाग

Sandhya
02/3/2023

डॉ संध्या मदन मोहन
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भिलाई महिला महाविद्यालय

Mrs. Hemlata Sidar *Sidar*
02.03.2023

Mrs. Bhavna Chauhan *Bhavna*
02/03/2023

Mrs Naregheen B-2 *Naregheen*
02/3/2023

Mrs Asha Sahu *Asha*
02/3/2023

Kakoli Singha *Kakoli*
2/3/23

Satyam Mishra *Satyam*
02/03/2023

Devyani S. *Devyani*
2-3-2023

Shweta Puri *Shweta*
2.3.2023

14	Divya Sahu	Than Singh Sahu	Giloy	<i>Dioscorea cordifolia</i> (Thunb.) Miem
15	Garima Chandrakar	Jitendra Chandrakar	Neem	<i>Aradivecta indica</i> A. Juss
16	Him Bindu	J Appa Rao	Parijat	<i>Nyctanthes arbor-tristis</i> L.
17	Jagriti Tarun	Pancham Ravi Tarun	Douma	<i>Ocimum basilicum</i> L.
18	Jiya Sarkar	Uddhab Sarkar	Turmeric	<i>Curcuma longa</i> L.
19	Khushbu Verma	Jeevan Lal Verma	Banana	<i>Musa paradisiaca</i> L.
20	Kirti Kawachi	Jagjeet Singh Kawachi	Brahmi kamal	<i>Saussurea obvallata</i> (DC.) Edgew.
21	Lina Sahasi	Shivanand Sahasi	Ginger	<i>Zingiber officinale</i> Roscoe
22	Loma Sahu	Balram Sahu	Agrajita	<i>Clerodendron ternstroemii</i> L.
23	Manasi Markanday	Ghanashyam Markanday	Peonywort	<i>Hydrocotyle vulgaris</i> L.
24	Mansee Khudshyam	Rajendra Kumar Khudshyam	Chirata	<i>Sida acuta</i> L.
25	Manvi Jha	Manoj Jha	Bahera	<i>Terminalia bellirica</i>
26	Mitali Bhattacharya	R K Bhattacharya	Cardamom	<i>Elettaria cardamomum</i>
27	Monika Vishwakarma	Deen Kumar Vishwakarma	Kokard	<i>Hellebrus speciosa</i>
28	Munika Yadu	Suresh Yadu	Bahera	<i>Terminalia bellirica</i> (Gaertn.) Poir.
29	Nafisa Namisha Qureshi	Md. Abdul Mannan Qureshi	Mint	<i>Mentha piperita</i> L.
30	Nandini Pinda	Jyotendra Kumar Pinda	Allspice	<i>Pimenta dioica</i> (L.) Merr.
31	Nirmala Yadav	Purnottam Yadav	Kokard	<i>Hellebrus speciosa</i>
32	Nishita Yadav	Hemlal Yadav	Peonywort	<i>Hydrocotyle vulgaris</i> L.
33	Ojasvi Sahu	Gopal Prasad Sahu	Artia	<i>Phyllanthus emblicus</i> L.

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34	Papiya Ray	Sakdev Ray	Arjun	<i>Terminalia arjuna</i> (Roxb.) Wight & Arn.
35	Poonam Dewangan	Ganesh Dewangan	Black cobra chilli	<i>Capricorn ammoron</i> L.
36	Pragati Rajput	Top Singh Rajput	Garlic	<i>Allium sativum</i> L.
37	Pratibha Sahu	Naval Kishore Sahu	Bel	<i>Agla maurandia</i> L. cotrea
38	Rafiya Mariyam	Sheikh Umar Taj	Prickly pear	<i>Opuntia littoralis</i> var. <i>vaseyi</i>
39	Rakhi Sahu	Pradip Kumar Sahu	Chai mai	<i>Mimosa pudica</i> L.
40	Rashmi	Nandlal	Prickly pear	<i>Opuntia littoralis</i> var. <i>vaseyi</i>
41	Rizwana Parveen	Amjad Khan	Papaya	<i>Cortica papaya</i> L.
42	Roshani Mourya	Ravindra Mourya	Ashwagandha	<i>Withania Somnifera</i> (L.) Dunal
43	Shreeja Yadav	Baldev Singh Yadav	Ashwagandha	<i>Withania Somnifera</i> (L.) Dunal
44	Shriya Tamrakar	Shivanand Tamrakar	Kalmegh	<i>Andropogon paniculata</i> L.
45	Sonam Khan	Aarif Khan	Bramhi	<i>Centella asiatica</i> L.
46	Sunithi Dhrum	Asharant Dhrum	Lemon grass	<i>Cymbopogon citratus</i> (DC.) Stapf.
47	Tarika	Tilochan Singh Sahu	Bel	<i>Agla maurandia</i> L. cotrea
48	Tejaswi Verma	Santosh Verma	Guava	<i>Psidium guajava</i> L.
49	Tripti	Dilip Kumar	Lemon grass	<i>Cymbopogon schoenanthus</i> (L.) Spreng
50	Twinkle Nagwarshi	Saroosh Nagwarshi	Mint	<i>Isentia piperata</i> L.
51	Uparasari Singh Gautam	Deepak Singh Gautam	Bramhi	<i>Centella asiatica</i> L.
52	Vijni Chaturvedi	Sewani Chaturvedi	Arjun	<i>Terminalia arjuna</i> (Roxb.) Wight & Arn.
53	Vinita Gour	Mantu Lal Gour	Keokand	<i>Hellebra speciosa</i>

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Dr. Pratiksha Parash
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HMM, Bhubli

Dr. Saranya Madan Mohan
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54	Yogita Mahabe	Shiv Kumar Mahabe	Christyssa	<i>Sacchara perennis</i> L.
55	Moenal Chandrakar	Tikam Singh Chandrakar	Keokand	<i>Bellisia speciosa</i>
56	Piyal Mallick	Prashant Mallick	Brahmi	<i>Bacopa monnieri</i> (L.) Pennell
57	Prema Ramesh	Vidhyasagar Ramesh	Indian Almond	<i>Terminalia catappa</i> L.
58	Piyal Deshmukh	Jhannan Lal Desh Mukh	Ginger	<i>Zingiber officinale</i> - Roscoe


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Department of Botany, Bhilai Mahila Mahavidyalaya, Bilai

Project on


"Medicinal plant of urban Area"

BSc part III (Botany)

Session 2022-2023

Sr. No.	Name	Father Name	Allotted Topic	
			Common name	Botanical name
1.	Aanchal Singh	Jaginder Singh	Ginger	<i>Zingiber officinale</i> , Roscoe
2.	Aayushi	N G Sunil	Amli	<i>Phyllanthus emblicca</i> L.
3.	Akanksha Yadav	Ram Gopal Yadav	Marigold	<i>Tagetes erecta</i> T. Parlat.
4.	Arbika	Siyaram	Ajwain	<i>Trachypogon sowa</i> (L.) Sprague ex Turill
5.	Arushi Chandravanshi	Arun Kumar Chandravanshi	Parjat	<i>Azadirachta indica</i> L.
6.	Bhavika Tiwari	Rajkumar Tiwari	Mint	<i>Mentha piperata</i> L.
7.	Bhuzika	Dev Kumar	Turmeric	<i>Curcuma longa</i> L.
8.	Bhuzika	Basant Kumar	Amli	<i>Phyllanthus emblicca</i> L.
9.	C H Roja	C H Ramamurti	Ajwain	<i>Trachypogon sowa</i> (L.) Sprague ex Turill
10.	Chesha Deshmukh	Pawan Deshmukh	Bay leaf	<i>Laurus nobilis</i> L. nobilis
11.	Damini Markam	Milap Singh Markam	Gandharaj	<i>Gardenia jasminoides</i> , J. Ellis.
12.	Dhara	Bodharu Ram	Turmeric	<i>Curcuma longa</i> L.
13.	Diganta	Vijay Kumar Verma	Turmeric	<i>Curcuma longa</i> L.
14.	Dipti Jaiswal	Mohit Kumar Jaiswal	Gandharaj	<i>Gardenia jasminoides</i> , J. Ellis.



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15.	Durgesh	Pectambar	Mint	<i>Mentha piperata</i> L.
16.	Gunja Sinha	Devendra Kumar	Giloy	<i>Tinospora cordifolia</i> (Thunb.) Miex
17.	Harbina Salari	Bhaahu Ram Salari	Turmeric	<i>Curcuma longa</i> L.
18.	Hem Kiran Kaumarya	Naresh Kumar Kaumarya	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
19.	Hena	Ganesh	Chintya	<i>Sesuvia peruviana</i> L.
20.	Idha Sonamkar	Vinendra Sonamkar	Aptaajita	<i>Clitoria ternatea</i> L.
21.	Jaya Sahu	Kailash Sahu	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
22.	Jhama Sahu	Bhoj Lal	Amli	<i>Phyllanthus emblica</i> L.
23.	Jigyasa Srivani	Ram Bhairo Srivani	Ajwain	<i>Trachyspermum ajwain</i> (L.) Sprague ex. Turill
24.	Kajal Markam	Deedar Markam	Parijat	<i>Nyctanthes arbor-tristis</i> L.
25.	Kajal Uike	Keval Ram Uike	Sandshar	<i>Catharanthus roseus</i> (L.) G.Don
26.	Kavita Sahu	Sukchand Sahu	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
27.	Khilashwari	Babulal	Ginger	<i>Zingiber officinale</i> , Roscoe
28.	Khushi	Mona Badal	Parijat	<i>Nyctanthes arbor-tristis</i> L.
29.	Khushi Choudhary	Rajesh Choudhary	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
30.	Khushi Ratre	Vinendra Komar Ratre	Parijat	<i>Nyctanthes arbor-tristis</i> L.
31.	Kiran Upadhyay	KimberKumar Upadhyay	Ginger	<i>Zingiber officinale</i> , Roscoe
32.	Krishna Markam	Bansingh Markam	Amli	<i>Phyllanthus emblica</i> L.
33.	Lily Verma	Narendra Verma	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
34.	Lipika Biswas	Akhil Biswas	Ashwandha	<i>Withania Somnifera</i> (L.) Dunal
35.	Madhu Patel	Ramesh Kumar	Giloy	<i>Tinospora cordifolia</i> (Thunb.) Miex

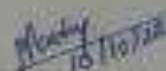

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36.	Maheshtr Akleema	M D Alam	Curry plant	<i>Murraya koenigii</i> (L.)
37.	Mahima Dewangan	Vinod Dewangan	Bahera	<i>Terminalia bellirica</i> (Gaertn.) Roxb.
38.	Manita	B Panchand	Parijat	<i>Nyctanthes arbor-triatis</i> L.
39.	Manita Yadav	Suresh Yadav	Mint	<i>Mentha piprata</i> L.
40.	Manisha	Rajesh Kumar Chandra	Curry plant	<i>Murraya koenigii</i> (L.)
41.	Megha Nag	Santuram Nag	Giloy	<i>Tinospora cordifolia</i> (Thumb.) Miem
42.	Mokshima Sahu	Yadav Ram Sahu	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
43.	Morika Sahu	Manrakhan Lal Sahu	Curry plant	<i>Murraya koenigii</i> (L.)
44.	Neha	Satruhan Lal	Curry plant	<i>Murraya koenigii</i> (L.)
45.	Nidhi Thakur	Chowra Ram Thakur	Chirata	<i>Sida perennis</i> L.
46.	Nikita Malik	Ranjeet Malik	Parijat	<i>Nyctanthes arbor-triatis</i> L.
47.	Nikita Sahu	Dhanraj Sahu	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
48.	Nisha Nishad	Daneshwar Nishad	Ajwain	<i>Trachyspermum ammi</i> (L) Sprague ex Turill
49.	Nomita Deshmukh	Yuvraj Deshmukh	Chirata	<i>Sida perennis</i> L.
50.	Nutan	Alvis Kujur	Turmeric	<i>Curcuma longa</i> L.
51.	Nutan	Kaushal Prasad	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
52.	P Socha	P Simachalam	Ashwaththa	<i>Withania Somnifera</i> (L.) Dunal
53.	Pallavi Sahu	Kaleshwar Prasad Sahu	Sadabahar	<i>Carthamus roseus</i> (L.) G. Don
54.	Priya Chowda	Ravindra Kumar Chowda	Giloy	<i>Tinospora cordifolia</i> (Thumb.) Miem
55.	Preraj Sinha	Pradeep Sinha	Chirata	<i>Sida perennis</i> L.
56.	Prachi Deshmukh	Vijay Kumar	Lentil grass	<i>Cymbopogon schoenanthus</i> (L.) Spreng

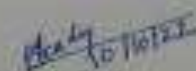

 Ms. Alpana Adil and Pooja Verma
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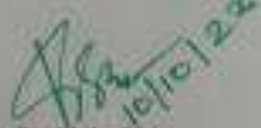

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		Deshmukh		
57.	Preerana Mankar	Tejram Mankar	Banyan	<i>Ficus religiosa</i> L.
58.	Priyanka Sahu	Chhagan Lal Sahu	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
59.	Priyanka Yadav	Rajbeshyam Yadav	Turmeric	<i>Curcuma longa</i> L.
60.	Puja Kanoje	Bisahu Ram Kanoje	Ajwain	<i>Trachyspermum ammi</i> (L.) Sprague ex Turill
61.	Purvi Deshbharatar	Suresh Deshbharatar	Amla	<i>Phyllanthus embilica</i> L.
62.	Rambha Mandavi	Pyare Lal Mandavi	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
63.	Ritu	Tulsi Das	Satavari	<i>Asparagus racemosa</i> L.
64.	Riya Goldar	Parimal Goldar	Parijat	<i>Nyctanthes arbor-tristis</i> L.
65.	Sakshi Tiwari	Dilip Tiwari	Harra	<i>Terminalia chebula</i> Retz.
66.	Sanjana Shori	Mr. Ganesh Ram Shori	Ashwanda	<i>Withania Somnifera</i> (L.) Dunal
67.	Sejal Soni	Vijay Kumar Soni	Bahera	<i>Terminalia bellirica</i> (Gaertn.) Roxb.
68.	Sharda Meravi	Jeevan Lal Meravi	Amla	<i>Phyllanthus embilica</i> L.
69.	Shashikala	Krishna Kumar	Lemon	<i>Citrus lemon</i> (L.) Osbeck modernism
70.	Shradha Nirmalkar	Shreeram Nirmalkar	Giloy	<i>Tinospora cordifolia</i> (Thumb.) Miess
71.	Shreya Shiralkar	Sharad Shiralkar	Bahera	<i>Terminalia bellirica</i> (Gaertn.) Roxb.
72.	Shreya Tiwari	Yogendra Tiwari	Chirata	<i>Swertia perennis</i> L.
73.	Shruti Tamrakar	Jai Kumar Tamrakar	Ashwanda	<i>Withania Somnifera</i> (L.) Dunal
74.	Shruti Vaishnav	Bhureshwar Das Vaishnav	Kalanchoe	<i>Kalanchoe Pinnata</i> (Lam.) Pers.
75.	Shubhanjali Soni	Dhanendra Kumar Soni	Giloy	<i>Tinospora cordifolia</i> (Thumb.) Miess
76.	Sujata Nele	Premilal Nishad	Mint	<i>Mentha piperata</i> L.

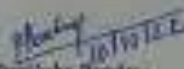

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77.	Samiyya Saliha	Sheikh Umar Taj	Amla	<i>Phyllanthus emblicus</i> L.
78.	Suman Thakur	Channilal Thakur	Amla	<i>Phyllanthus emblicus</i> L.
79.	Swati	Vidya Shukla	Parijat	<i>Victoranthus arbor-trinitis</i> L.
80.	Tara Haider	Senir Haider	Parijat	<i>Victoranthus arbor-trinitis</i> L.
81.	Tripti Tandon	Dashyam Tandon	Lemon grass	<i>Cymbopogon schoenanthus</i> (L.) Spreng
82.	Vandika Jagat	Chaitran Jagat	Sadobuhar	<i>Cochlospermum ruscifolium</i> (L.) G. Don
83.	Yamini Nishad	Hali Ram Nishad	Coffee	<i>Coffea Arabica</i> L.
84.	Yogita Deshmukh	Biresdra Deshmukh	Bahera	<i>Terminalia bellirica</i> (Gaertn.) Roeh.
85.	Yogita Dewangan	Rajulal Dewangan	Amla	<i>Phyllanthus emblicus</i> L.


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Botanical Name - *Sesuvia Portulaca* L.
Common Name - Chirayana
Family - Portulacaceae

Morphological Characters -

- Plants of genus *Sesuvia* are sometimes considered part of this genus, sometimes as a separate genus, and sometimes as synonyms.
- Sesuvia* is a genus in the portulacaceae family containing plants sometimes referred to as the purslane.
- Some species bear very showy purple and blue flowers. Many members of this genus have medicinal and culinary purposes.
- Chirayana is an erect, annual, branched herb, up to 1.5 m high.
- Stems are robust and cylindrical below, and four-angled upwards.
- Leaves are broadly lanceolate, opposite, sessile, about 10 cm long, acute at tip, and five-nerved.
- Inflorescence is a large leafy panicle. Flowers are numerous, axillary, yellow, and fringed with purple.
- Sepals and petals are four in number.
- Fruit (pericarp) has a pair of green, honey-secreting glands.
- Capitals are minute, ovate, about 1 mm in diameter, and sleep persistent.
- Seeds are smooth and many angled.

Medicinal Uses -

- Sesuvia chinensis is a bitter tonic, carminative, laxative, anti-pyretic, scholastic, anti-periodic, anti-inflammatory, antacid, and anti-fermentive.
- It is used in treating piles, skin diseases, ulcers, and diabetes.
- It is also used against asthma and liver disorder.
- It is taken with saffron seed pods. It is steeped in alcohol (infusion of alcohol).
- Sesuvia* is used in Indian Ayurvedic Herbal Systems to cure Fever as an *Laghu maharishia churna*, *Maha sudarshana Churna* and in *Tikshan folk medicine*.
- It is ingredients of Ayurvedic preparation "*Sudhartha Powder*" Used in chronic fever.
- It is a remedy for urinary urine and also used in diabetes.

Submitted By - Miss Manish Khandayyan



Botanical Name - *Plumbago Indica* (L.) Merr.
Common Name - Alphonso
Family - Myrtaceae

Morphological Characters -

- The alphonso tree attains a height of about 9 meters (30 feet).
 - The fruits are picked before they are fully ripe and are then dried in the sun.
 - During drying, the berries turn from green to a dull reddish brown.
 - The nearly spherical fruit, about 8 cm (3.1 inch) in diameter, contains ten kidney-shaped dark brown seeds.
 - The flavor of alphonso is aromatic and pungent.
 - The essential oil content is about 4.2 percent and for *Jambos alphonso* and about 2.3 percent for that of *Crataeva Alphonso*, its principal component is eugenol.
- Uses -**
- Alphonso is one of the most important ingredients of Caribbean cuisine.
 - It is used in Jamaican fry, seasoning, and traditionally is used with and to make jerk in Jamaica.
 - Commercial sausage preparations and curry powders, and its phloem.
 - In the United States, it is used mainly in desserts, but it is also responsible for giving Cincinnati-style chili its distinctive aroma and flavor.
 - Alphonso is used heavily in traditional dishes cooked in large communal pots in the Aegean islands.
 - Alphonso is also one of the most used spices in Polish cuisine (used in stews, dips, wines and meats) and is commonly known under the name *inglizka* herb.
 - Alphonso is an important part of Kenyan traditional cuisines.
 - Whole alphonso is used for flavoring soups as well as stews such as Kenyan hot pot.
 - Dried alphonso is also used in various dishes, such as almond cake, cakes, breads, confections, beef and different cakes.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. Manish Kumar Palka
Class - B.Sc. 1st Year Microbiology
Site URL - <https://www.wikipedia.org/wiki/Alphonso>



Botanical Name - *Lamprologium C. Gleditsiae*
Common Name - Lamprologium
Family - Poaceae

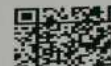
Morphological Characters -

- They contain stink. Whole green leaves with entire margins and are linear in shape.
- The inflorescence is 10-15 inches long. Like other grasses, the leaves also have parallel venation.
- This plant is extensively used in pharmacological activities due to its antiemetic, antidiarrhoeal, antispasmodic, and anti-inflammatory properties.
- The primarily *Passiflora* using its constituents biological activities in food preservatives, therapeutic applications, cosmetics, and agriculture.
- The stem like leaf are 0.5-1 in wide, about 2 ft long and have generally drooping tips.

Medicinal Uses -

- Some people apply lamprologium and its essential oil directly to the skin for headache, stomachache, rheumatoid pain, and muscle pain.
- By inhalation, the essential oil of lamprologium is used as a decongestant for muscle pain.
- In food and beverages, lamprologium is used as a flavoring. For example, lamprologium leaves are commonly used as "leaves" flavoring in bottled beers.
- In manufacturing, lamprologium is used as a fragrance in soaps and lotions.¹ Lamprologium is also used in making vitamins A and natural oil.
- Improves level of sugar and cholesterol in the blood.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. Ashish Chavan
Class - B.Sc. 1st Year Microbiology
Site URL - <http://en.wikipedia.org/wiki/Lamprologium>



Botanical Name - *Portulaca oleraceae* L.
Common Name - Purslane
Family - Portulacaceae

Morphological Characters -

- Portulaca oleraceae* is a shrub or a small tree growing to 10 to 15 ft tall, with fleshy grey bark.
- The leaves are opposite, elliptic, 1.7 to 2.3 x 0.4 to 0.7 x 0.3 to 0.5 cm long and 2-3 mm wide, with entire margins.
- The flowers are fragrant, with a blue to light blue white corolla with an orange-red center; they are produced in clusters at the ends of stems together with individual flowers opening at dusk and closing at dawn.
- The plant is a herbaceous perennial, but the leaves have a thick, succulent, fleshy texture.
- Stems are prostrate, branched, and often woody at the base.
- Leaves are opposite, elliptic, 1.7 to 2.3 x 0.4 to 0.7 x 0.3 to 0.5 cm long and 2-3 mm wide, with entire margins.
- Flowers are small, tubular, and often pinkish-red.
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- Leaves are opposite, elliptic, 1.7 to 2.3 x 0.4 to 0.7 x 0.3 to 0.5 cm long and 2-3 mm wide, with entire margins.
- Flowers are small, tubular, and often pinkish-red.

Medicinal Uses -

- From leaves and the roots, the whole plant has very useful for various healing properties. It is known to improve the circulation of blood and reduce the symptoms of diabetes.
- In Ayurvedic, Purslane leaves have been used to treat a different kind of leprosy, scabies, warts, skin infections, etc.
- The leaves juice is bitter and works as a tonic.
- The health or medicinal is excellent for arthritis, osteoporosis, cancer, etc.
- This small, succulent, white flower works wonderfully for genetic complexion and respiratory ailments.
- Purslane also powder is very good to treat joint pain and swelling.
- Purslane is a wonderful plant in Ayurveda particularly known for its numerous health benefits. Due to its broad spectrum medicinal properties, it has become a staple of natural health.
- This succulent, medicinal plant has numerous health benefits from relieving pain to reducing fever.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. Manish Kumar Palka
Class - B.Sc. 1st Year Microbiology
Site URL - https://www.wikipedia.org/wiki/Portulaca_oleraceae



Botanical Name - *Portulaca oleraceae* L.
Common Name - Purslane
Family - Portulacaceae

Morphological Characters -

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- This succulent, medicinal plant has numerous health benefits from relieving pain to reducing fever.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. J. Appa Rao
Class - B.Sc. 1st Year Microbiology
Site URL - https://www.wikipedia.org/wiki/Portulaca_oleraceae



Botanical Name - *Chloris trichostachya* Carmer
Common Name - Aponilla
Family - Poaceae

Morphological Characters -

- Blue and white flower morphology of butterfly pea exhibited distinctness and difference in morphological parameters of leaves, flowers and pods.
- The mean length (cm), and width (cm), circumferential (cm) and weight (mg) of leaflets were: blue: 3.6, 2.7, 9.8, 10.3 and white: 3.9, 2.6, 10.1, 9.2, respectively.
- The average length, width, Circumference and weight of flowers were: blue: 5.3, 4.8, 11.7, 428.8, and white: 4.5, 3.3, 9.2, 208.8, respectively.
- The mean length, width, weight of green pods were: blue: 0.1, 1.1, 600 and white: 0.1, 1.1, 418, respectively.
- Blue flower morphology produced larger flowers, heavier leaves and pods.

Medicinal Uses -

- In traditional Ayurvedic medicine, it is ascribed with various qualities including memory enhancing, anesthetic, anemetic, anorectic, antidepressant, anticonvulsant, tranquilizing.
- In traditional Chinese medicine, the plant has been described properties affecting female libido due to its similar appearance to the female reproductive organ.
- Using its extract have also shown the ability to reduce intensity of behavior caused by serotonin and norepinephrine.
- Its extracts possess a wide range of pharmacological activities including antimicrobial, antipruritic, anti-inflammatory, analgesic.
- Use as a vascular smooth muscle relaxing properties.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. Balraj Suba
Class - B.Sc. 1st Year Microbiology
Site URL - https://www.wikipedia.org/wiki/Chloris_trichostachya



Botanical Name - *Arizona* (Rudolphi) Wright & Ariz.
Common Name - Arizona or Arizone
Family - Cucurbitaceae

Morphological Characters -

- Arizone* is a large deciduous tree with spreading crown and drooping branches.
- It attains a height of up to 35 m.
- Its bark is thick, grey to pinkish-green, smooth, thin, coming off in irregular sheets.
- Leaves are usually sub-opposite, 10-15 cm long, and 4-7 cm broad; base is rounded or heart shaped, often strongly lobed; veins are pinnate.
- Flowers are axillary and occur in simple or branched racemes.
- Color is glabrous and has free short induplicate lobes.
- Fruit is a three-lobed berry, about 2.5-3 cm in size.
- It is dark brown when mature and has five hard, projecting, veined wings.
- Flowering season from May to June, while fruits mature from January to March.

Medicinal Uses -

- Arizona has an astringent effect which acts to detoxify the blood. Its hemostatic properties help to relieve bleeding conditions.
- The general astringent effect of this herb helps to clean urinary infections.
- In female it can be used to support the uterus and regulate the menstrual cycle.
- This herb is mostly known as cholesterol lowering, it helps to control the blood cholesterol levels and can be good for people having atherosclerosis in which cholesterol plaques block arteries at one or multiple sites.
- It has therapeutic effects over respiratory system also. As it helps to keep the airways clean and supports to fight serious lung illnesses.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. Manish Kumar Palka
Class - B.Sc. 1st Year Bio
Site URL - <https://www.wikipedia.org/wiki/Arizone>



Botanical Name - *Prunella prinos* L.
Common Name - Guava
Family - Myrtaceae

Morphological Characters -

- Grows in fast growing green stem of small trees that grow to a height of 9-20 m.
- It has a shallow root system. Grows produces low spreading branches from the base and suberose the roots.
- The trunk is slender 20 cm in diameter, covered with a smooth grey to red brown bark that peels off in thin flakes.
- The leaves grow in a pair opposite each other. The leaf blade is elliptic to oblong in shape.
- The flower are white to yellow about 3cm in diameter, solitary or in 2-3 flower clusters borne at the ends of young terminal stems.
- The fruit is a fleshy, greenish or reddish berry that can weigh up to 100g. The fruit contains a variable number of seeds.

MEDICINAL VALUE -

- Guava leaves are also found to be effective in lowering cholesterol.
- Guava leaves have been found to be effective in lowering blood sugar levels.
- The hypoglycemic effect of guava leaves is associated with its ability to inhibit insulin resistance.
- The presence of quercetin in guava leaves reduces the pain and is effective in reducing infection too.
- Guava leaves contain tannins and other compounds which inhibit the bacterial growth and anti-inflammatory.

Submitted By - Miss Manish Khandayyan
Serial No -
Father's Name - Mr. Sanjay Verma
Website Link - <https://en.wikipedia.org/wiki/Guava>



Botanical Name - *Elaeagnus caroliniana* (L.) Merr.
Common Name - Carotomon
Family - Zingiberaceae

Morphological Characters -

- Carotomon is a perennial plant, and has a tall pseudostem formed by the encircling of leaf sheaths, wrapped one over the other.
- Depending on the variety, a normal fully grown plant would be about 2 to 4 meters in height.
- The real stem is the rhizome which is subterranean (underground) in habit.
- Plants are shallow-rooted having a large number of lateral and basal roots extending to the top layers of the soil between 15 to 25 cm and run laterally to a distance of about 70 to 150 cm from the plant.
- Leaves are distichous and lanceolate in shape with short petioles.
- Fully developed leaves measure about 30 to 50 cm in length and 10 to 15 cm in width.

Medicinal Uses -

- Carotomon or Elaiagi may help elevated liver enzymes, triglycerides, and cholesterol levels to normal.
- Carotomon or Elaiagi contains compounds which have anti-inflammatory properties that may help fight inflammation.
- Carotomon's use for preventing bad breath has been known for long. It freshens up the breath if taken after a meal.
- Carotomon or Elaiagi increases the airflow to the lung. Its broncholytic effect increases the body's ability to oxygenating during exercise.
- The antibacterial property of carotomon or Elaiagi helps in treating a variety of infections.
- Carotomon has been used since long to help with digestive issues. It is often mixed with other spices to reduce discomfort, nausea, and vomiting.

Submitted By - Miss Manish Khandayyan
Serial Number -
Father's Name - Mr. Manish Kumar Palka
Class - B.Sc. 1st Year Bio
Site URL - https://www.wikipedia.org/wiki/Elaeagnus_caroliniana



Botanical Name - *Mimosa pudica* L.

Common Name - Mimosa

Family - Leguminosae

Morphological Character -

- Morphology of stem: Most species are characterized by wide-spreading, nodding that grows both erect and above ground and have erect, sparse, branched stems.
- The leaves are oblong to lanceolate in shape, arranged in opposite, have serrated edges and are often droopy.
- Stems have square stems and opposite aromatic leaves. Many can spread vegetatively by stolons and can regenerate in gardens.
- The small flowers are usually pale purple, pink, or white in colour and are arranged in clusters, either forming whorls or crowded together in a terminal spike.
- The flowers are not typical of other members of the family, having four rather than five united petals.
- The sensitive cells are contained in recessed dots in the leaves and stems.

Medicinal Uses -

Allergic reaction

Although it is used in many cosmetic products, some may cause allergic reactions in some people, including symptoms such as abdominal cramps, diarrhea, headaches, heartburn, tingling or numbing around the mouth, anaphylaxis or contact dermatitis.

Toxicological

Mist oil is also used as an environmentally friendly insecticide for its ability to kill some common pests such as weevils, beetles, ants, and cockroaches.

Submitted By - Miss Neha Doshi

Father's Name - Mr. Mr. Akhil Masran

Class - B.Sc. IT^{II} Year Microbiology

Site URL - https://en.m.wikipedia.org/wiki/Mimosa_pudica



Botanical Name - *Withania somnifera* (L.) D. Don

Common Name - Ashwagandha

Family - Solanaceae

Morphological Character -

- This species is a short, woody shrub growing 25-75 cm (10-30 in) tall. Sometimes branches spread radially from a central stem.
- Leaves are dark green, alternate, ovate, up to 10-12 cm (4-5 in) long.
- The flowers are small, green and bell-shaped.
- The ripe fruit is red and oval.
- Withania is a small to medium, succulent, 20-100 cm high, upright, woody, green, branching perennial, with strong disagreeable odour like licorice.
- Withania somnifera is a small shrub of 1m to 1.5m high, stems above the ground are green and succulent with very short, small, few, branched hairs and silicles are white. The stems of Withania are brownish both colour and smell, sometimes leaves are absent or have a few pairs of stem.
- The leaves are 10 to 15cm long, opposite or whorled, elliptical, smooth, prominent midrib, an upright vein, serrated like 2-3mm long, pointed, normally broadly ovate to oblong, 20-30cm long and 2-3cm broad.
- It is generally referred to as ashwagandha, though older details of 10-12cm high with long woody tuberos roots.

Medicinal Uses -

- Ashwagandha might prove useful in reducing depression levels.
- Ashwagandha is good for treating the libido in men and can be used in the formulation of medicine for erectile dysfunction (ED).
- Ashwagandha has been found to be useful in improving the muscle mass, body composition & overall strength.
- Ashwagandha can also include increasing sperm count & motility. It helps increase testosterone levels and significantly boosts sperm quality and fertility in men.
- One of the Ashwagandha benefits is in cancer patients, Ashwagandha stimulates the pathway to remove toxins which helps lower blood sugar levels and lower overall diabetes.
- Ashwagandha reportedly may improve stress, anxiety, memory & cognition.
- Ashwagandha has been scientifically proven to reduce stress and anxiety. Withania somnifera helps reduce cortisol also known as stress hormone which is released by the adrenal glands in response to stress.

Submitted By - Miss Rashmi Masrya

Father's Name - Mr. Ravindra Masrya

Class - B.Sc. IT^{II} Year Microbiology

Site URL - https://en.m.wikipedia.org/wiki/Withania_somnifera



Botanical Name - *Phaseolus vulgaris* L.

Common Name - Adzuki Bean

Family - Fabaceae

Morphological Character -

- They are single, double, triple fluted or beakless and they can grow up to 6-8 m in some cases the height of the trees can be up to 12 m.
- Branches: They are often grey brown colored and branched.
- Small Trifoliate: The colour of these branches are usually green. On them there are single, double, triple fluted or beakless.
- Structure of flowers: At the top of the tree there are 3-8 buds, the branches are very short and the buds look like beakless.
- Four buds: They are tightly hairy towards the end and they have brown colour. When a bud breaks, a flower appears.
- Leaves: According to the varieties it is divided to large, medium and leafy. The leaves vary from light to dark green. The edges of the leaf are serrated.
- Buds: Almost flower buds consist of 2-13 cm long beakless on the branches of stems with branches of different ages. From the root type is deep.

Medicinal Uses -

- Adzuki beans provide an impressive nutritional profile, being low on sodium and cholesterol, fostering heart health and serving as a natural solution for weight loss, hair fall and many other common health concerns.
- Adzuki beans provide instant energy, being high on calories.
- They are also rich in protein and fiber to facilitate digestion.
- They are a storehouse of key trace minerals, including calcium, magnesium and phosphorus for robust bones, zinc for improved skin health and iron for optimal red blood cell synthesis.

Submitted By - Miss Pooja Rajput

Father's Name - Mr. Anil Rajput

Class - B.Sc. IT^{II} Year Bio

Site URL - https://en.m.wikipedia.org/wiki/Phaseolus_vulgaris



BOTANICAL NAME - *Andropogon paniculatus*

COMMON NAME - Chiroya and Kelagh

FAMILY NAME - Asteraceae

MORPHOLOGICAL CHARACTER

- It is a very annual herb.
- It is 30-80cm tall with upper part of stem quadrangular while the lower part nearly rounded stem.
- Leaves are opposite sessile or subsessile, linear, lanceolate-lanceolate.
- It is 3-8cm long, acute, glabrous or minutely pubescent beneath and back convex, margin, slightly undulate.
- Flower are pedicelled, ligulate, white - purple or spotted purple and yellow.
- Pedical is 2.5-10cm in size, slender and glandular pubescent.
- Stems are scabrous and 2.5cm long.
- Capitulum are subsessile, 2.5-3.7cm long and glandular.

MEDICINAL USES

- Andropogon paniculatus* is one of the highly used medicinal plants in the world.
- This plant is traditionally used for the treatment of common cold, diarrhea, cough, convulsion, headache.
- It is also used due to several sedative, purgative, anesthetic and an antispasmodic.
- The herb possesses anti-inflammatory and analgesic properties.
- It is used for the treatment of asthma.
- It may help to reduce body temperature in fever.
- It may also use to treat skin diseases like scabies and more.
- It is also helpful in various problem like constipation, upset stomach, loss of appetite.

SUBMITTED BY - Miss Shikha Taneja

FATHER'S NAME - Mr. Shivraj Taneja

CLASS - B.Sc. 2nd Year Bio

SITE URL - <https://en.m.wikipedia.org>



Botanical name - *Allium sativum*

Common name - Garlic

Family - Alliaceae

Morphological character

- Garlic plants grow about 60 cm (2 feet) tall.
- Depending on the variety, the long leaves typically arise from a short hard stem above the bulb or emerge from a scabbie pseudo-stem made up of overlapping leaf sheaths.
- The bulb is covered with membranous skin and encloses up to 20 edible bulbils called cloves.
- The spherical flower cluster is usually enclosed in a pair of papery tepaloid bracts.
- The bracts split open when the green-stem or pinkish flowers bloom.

Medicinal use -

- Regulating blood pressure
- Lowering blood sugar
- Lowering cholesterol level and parasitic infections.
- Enhancing the immune system
- Sulfur compounds, including allicin, appear to be the active components in the root bulb of garlic plant.

SUBMITTED BY - Miss Pooja Rajput

FATHER'S NAME - Mr. Tejash Rajput

CLASS - B.Sc. 2nd year Bio

Site URL - https://en.m.wikipedia.org/wiki/Allium_sativum



Botanical name - *Centella asiatica*

Common name - Gota kola (Brahmi)

Family - Umbelliferae

Morphological character

- Centella asiatica* is a small trailing herb and it is the species of *Centella* found in India.
- Stem is glabrous, pink stratified and rooting at nodes.
- Leaves are fleshy, articulate to cordiform and dentate.
- Petioles are long, smooth on upper surface and hairy below.
- Flowers are pink and white in fasciated umbels.
- Fruits are oblong, dull brown, laterally compressed, persistent hard, imbricated and woody when mature.

Medicinal use -

- Gota kola has been used to treat many conditions.
- It is used to heal wound, improve mental clarity and treat skin conditions such as psoriasis and warts.
- Some people use to treat respiratory infection such as colds.
- It used to treat syphilis, hepatitis, stomach ulcers, mental fatigue, diarrhea, fever and asthma.

SUBMITTED BY - Ujjwal Singh Gauran

FATHER'S NAME - Mr. Deepak Singh Gauran

CLASS - B.Sc. 2nd year Bio

Site URL - https://en.m.wikipedia.org/wiki/Centella_asiatica



Botanical name - *Sonchus Oleratus* (L.) Edgew.

Common name - Brahma Kamal

Family - Asteraceae

Morphological character

- It is a hermaphrodite herb which achieves an average height of about 5-10 cm.
- Flower heads bloom in mid-summer (July-August) amongst the rocks and grasses of the hillside.
- Flower heads are purple, hidden from view in layers of yellow-green papery bracts, which provide protection from the cold mountain air-cumant.

Medicinal use -

- Excellent liver tonic: A study has shown that Brahma Kamal, though beautiful, has a very awful smell and is bitter in nature. Due to this property, the flower makes for an excellent liver tonic and a great appetizer.
- Maintains sexual health: The Brahmi Kamari flower can help treat infection of the genital and maintain good sexual health.
- Helps treat liver: The traditional use of Brahma flower in treating liver, by drinking its concoction two times a day.
- May treat cough and cold: Brahma flower also helps treat other respiratory problems like asthma and bronchitis.
- Treats nervous disorders: Brahma Kamal may also help treat paralysis of the limbs by improving the nerves functions in the area along with blood supply.
- Helps in healing wounds: Brahma Kamal has antiseptic properties and can help heal wounds, ulcers and bruises.

SUBMITTED BY - Kirti Kawachi

FATHER'S NAME - Jagjeet Singh Kawachi

CLASS - B.Sc. 2nd year MB

Site URL - https://en.m.wikipedia.org/wiki/Sonchus_oleratus



Botanical Name - *Capsicum Annum* (L.) Kaempfer

Common Name - Black Cobra Chili

Family - Solanaceae

Morphological Character

- Black Cobra Chile Peppers are elongated and slender averaging Seven Centimeters in length.
- They had Conical Shape that Papers to a pointed tip.
- The Skin is firm, glossy and Smooth, Ripening from Green, Black to bright red when Mature.
- Underneath the Surface the Flesh is pale green to red, depend on maturity and is crisp and juicy filled with many cream-colored seeds.
- Black cobra chili peppers are primarily harvested when the pods are black and have a bitter and spicy taste.
- As the pepper ripens into its stoking are hue it will further increase in spiciness.
- Black cobra chile are available in the late summer through early fall.

Medicinal Uses -

- Black Cobra chile are commonly used in Mexican cuisine but popular World wide.
- They are also packed with nutrients and have many health benefits.
- Black cobra chile are rich in vitamin A and C.
- They also have potassium and Carotene antioxidant that may help fight damage to your cells as well as folate, vitamin K and vitamin B.
- Like most fruits and vegetables black cobra chile are good source of fiber.
- A one pepper provides 2% of the RDI for a person consuming 2000 calories per day.
- One of the most unique compound in black cobra chile an alkaloid that gives.

Submitted By - Miss Chanchal Sahu

Father's Name - Mr. Chhabil Sahu

Class - B.Sc. IT^{II} Year Bio

Site URL - <https://www.brahmika.com/nutrition/blackcobrachile>



Botanical Name - *Capsicum Annum* (L.) Kaempfer

Common Name - Black Cobra Chili

Family - Solanaceae

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Submitted By - Miss Pooja Dewangan

Father's Name - Late Mr. Ganesh Dewangan

Class - B.Sc. IT^{II} Year Bio

Site URL - <https://www.healthline.com/nutrition/blackcobrachile>



Botanical Name - *Withania Somnifera* (L.) Dunal
Common Name - Ashwagandha
Family - Solanaceae

Morphology Character

- It is a dense, hairy, erect, greyish tomentose herb of subshrub, grows up to a height of 1.5 meter.
- All its parts are covered with whitish, velvety tomentum.
- Branching is arborescent, leaves are simple, alternate or 2 sub opposite, ovate, entire, base cuneate, 10 cm long.
- The roots are stout, long tuberculate, fleshy, whitish-brown.
- The flowers are greenish/yellow and found in the flowerless clusters in axils, pedicels up to 4 cm long.
- Cherry and style are globose.

Medicinal use -

- Helps Fight Depression: Ashwagandha might prove useful in reducing depression levels.
- Treats Erectile Dysfunction: Ashwagandha is proved for boosting the libido in men and can be used in the formulation of medicine for erectile dysfunction (ED).
- Lowers Cholesterol: Ashwagandha health benefits also include improving heart health by lowering cholesterol.
- Antibacterial Properties: Ashwagandha has proven antibacterial properties. *Withania Somnifera* helps to prevent bacterial infections.
- Boosts Immunity: Studies have shown that consumption of Ashwagandha helps boost immunity. *Withania Somnifera* also helps improve white blood cells & red blood cells.

SI No - 1
 Submitted By - Shivani Bhat
 Father's Name - Phulkar Dada
 Class - B.Sc 2nd year 'MB'
http://en.m.wikipedia.org/wiki/Withania_somnifera




Botanical name - *Salpiglosson ovata* (L.)
Common name - Ajwain
Family - Apiaceae

Morphological Character

- Ajwain is an erect, glabrous or minutely pubescent, branched annual herb, up to 60 cm tall.
- Ajwain is an erect, glabrous or minutely pubescent, branched annual herb, up to 60 cm tall.
- They have a bitter and pungent taste.
- The seeds are small, grey-green. Ajwain is a small, annual shrub with soft fine hairs.
- The crop is grown in cold weather, both as a dry crop and under irrigation.
- Minimum irrigation takes in 5-15 days, depending upon climatic conditions. Post irrigation should be light.
- The fruits become ready for harvesting when the flower heads turn brown.
- 1.2-2.0 mm long, 1.5-2 mm broad, dry yellow to yellowish brown in colour and half to two-thirds split part has slight purple tinge.
- 1.2-2.0 mm long, 2.0-2.4 mm broad, dry yellow to yellowish brown in colour and half to two-thirds split part has slight purple tinge.

Medicinal use -

- The plant shows effect on the problem of constipation.
- The dried extract of seeds of the ajwain, inhibits the aggregation of platelets.
- Infused extract of the plant shows bronchodilator effect on asthmatic airways.
- The plant has great anti-hyperlipidemic effect.
- The oil of the plant is used to give relief from joint pain. It also use to cure rheumatoid.
- The plant water is distilled to cure disorders like flatulence, low appetite and indigestion.
- It acts as digestive tonic and effective to treat stomach and small intestine problems.
- The chemical present in the plant, shows effect on the calcium channel by blocking it.
- Uncollected blood pressure is a major risk factor for heart disease and stroke. Ajwain is used in traditional medicine for controlling high blood pressure.
- The active constituents in Ajwain are extremely beneficial in maintaining the natural colour of hair and prevent further greying.

Submitted By - Deeksha Tiwari
 Father's Name - Ajay Kumar
 Serial Number -
 Class - B.Sc. IInd Year Bio
 Site Use - <http://en.m.wikipedia.org/wiki/Ajwain>




Botanical Name - *Kalanchoe pinnata* (Lam.) J. Presl.
Common Name - Potharchatta
Family Name - Crassulaceae



Morphological Character

- This plant grown to about 3-6 feet tall.
- The leaves are usually bright green or light green in colour.
- It is a succulent, perennial plant, about 1 m (3 ft) tall, with fleshy cylindrical stems and young growth of a reddish tinge, which can be found in flower throughout most of the year.
- At their margin, between the teeth, adventitious bush appear, which produce roots, stems and leaves.
- The calyx has four (rarely, slightly fused together) in the center, with slender styles, it is yellowish in color with red-purple streaks.
- The eight stamens, each about 4 cm (1.6 in) long, are in two whorls, welded on the corolla.

Medicinal Uses -

- One of the biggest benefits of Potharchatta is its ability to treat kidney stones.
- Potharchatta juice is very helpful for managing digestive problems including bloating, excessive gas, and acidity.
- It is also useful for providing relief from hypertension, respiratory troubles, and diabetes.
- Potharchatta is an excellent diuretic. The leaf extracts of the Potharchatta plant are given to patients who are suffering from bladder inflammation and urinary retention to promote urination.
- The leaves of Potharchatta plant have astringent properties that help to calm down redness.
- Potharchatta is an excellent herb for treating wounds, cuts, and ulcers.
- Applying the juice of the leaves externally in the affected area helps in arresting bleeding.

Submitted By - Deeksha Tiwari
 Serial Number -
 Father's Name - Vijay Kumar Tiwari
 Class - B.Sc IInd Year Bio
 Site Use - http://en.m.wikipedia.org/wiki/Kalanchoe_pinnata

Botanical name - *Prosopis Cineraria* (L.) Drake
Common name - Shami
Family - Fabaceae

Morphology character

- Shami or White Shami is a medium-sized tree, with white-flowered branches.
- Whitish bark, exfoliating in papery flakes, and marked at intervals by darker horizontal patches.
- Leaves are bipinnate. Flowers are sessile, pale yellow to nearly white in petaloid calyx, and buds are flat, with a triangular base at the apex, tapering at the base into a stalk.

Medicinal use -

- Different parts of the plant are used for different medicinal purposes. The astringent bark and heartwood are used in Ayurveda as a substitute for Aesculus cathartica to treat beriberi, purpura, scurvy, bronchial asthma and stomatitis.
- A decoction of the ground bark is used as a gargle to relieve sore throat and toothache, and the dried, powdered bark is used externally to promote healing of ulcers. An infusion of the tender leaves is used as an astringent and remedy for diarrhoea and dysentery.
- The extract of leaves is used to kill intestinal parasitic worms. The pods are used in the treatment of urino-genital diseases. The seeds are reported to have an hypoglycaemic effect.
- Root is used to cure malaria (the colour from the roots is used as body color).
- It helps manage stomach spasms due to its spasmolytic activity.
- The plant has a diuretic property that eliminates excess water from the body during many kidney problems.

SI No - 1
 Submitted By - Muskan Yadav
 Father's Name - Sunish Yadav
 Class - B.Sc 2nd year 'MB'
http://en.m.wikipedia.org/wiki/Prosopis_cineraria




Botanical Name - *Hydrocotyle sphenoloba* L.
Common Name - Chai Botan
Family - Rubiaceae

Morphological Character -

- The plant is a quite soft stem and grows to a height of 1 meter.
- The stem is erect, jointed, glabrous, terete, with a reddish brown color. It is hairy when young and becomes glabrous with age.
- The stem is slender, branching, and grows to a height of 1 meter.
- The stem height of 1 m, mature, mostly males about 10-15 cm.
- The leaves are bipinnately compound, with 10-15 pairs of leaflets, each 10-20 leaflets per pinna.
- The pinnae are ovate, petioles pubescent, glabrous, pale pink or purple. Flowers borne from the leaf axils in a terminal panicle.
- A single flower panicle for 1 cm to 2 cm, usually they are single in the stem (the flower of 1 cm, they are very hairy and soft).
- The flowers are small, white, with 5-6 stamens (0.5-0.4-0.4) in diameter (including the anthers).
- The other characteristics, it is said that the fruit is used in their native place and the flowers are pink in color. However, they are not very common in India.

Medicinal Uses -

- It is a herb in a cold and dry form.
- Lightest herb is considered for the physical properties.
- It provides relief to constipation.
- It provides relief to constipation.
- It has been used for treating malaria in the old world.
- Against Spore Cysts.
- Wound cure and antiparasitic.
- It is used for treating skin diseases, beriberi, scurvy, and other ailments, which is also known as a powerful antiparasitic.
- Used as a herb in the treatment of malaria, beriberi, scurvy, and other ailments, which is also known as a powerful antiparasitic.
- Some medicinal use of the plant is used as a herb in the treatment of malaria, beriberi, scurvy, and other ailments, which is also known as a powerful antiparasitic.

Submitted By - Muskan Yadav
 Serial Number -
 Father's Name - Mr. Prashant Sahu
 Class - B.Sc. IInd Year Bio
 Site Use - http://en.m.wikipedia.org/wiki/Hydrocotyle_sphenoloba




Botanical Name - *Hydrocotyle sphenoloba* L.
Common Name - Chai Botan
Family - Rubiaceae

Morphological Character -

- The plant has a central stem and grows to a height of 1 meter.
- The stem is erect, jointed, glabrous, terete, with a reddish brown color. It is hairy when young and becomes glabrous with age.
- The stem is slender, branching, and grows to a height of 1 meter.
- The stem height of 1 m, mature, mostly males about 10-15 cm.
- The leaves are bipinnately compound, with 10-15 pairs of leaflets, each 10-20 leaflets per pinna.
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- The other characteristics, it is said that the fruit is used in their native place and the flowers are pink in color. However, they are not very common in India.

Medicinal Uses -

- A valuable medicine for its diuretic properties.
- Has long been used in the treatment of malaria, beriberi, scurvy, and other ailments, which is also known as a powerful antiparasitic.
- It is used for treating skin diseases, beriberi, scurvy, and other ailments, which is also known as a powerful antiparasitic.
- Some medicinal use of the plant is used as a herb in the treatment of malaria, beriberi, scurvy, and other ailments, which is also known as a powerful antiparasitic.

Submitted By - Muskan Yadav
 Serial Number -
 Father's Name - Mr. Prashant Sahu
 Class - B.Sc. IInd Year Bio
 Site Use - http://en.m.wikipedia.org/wiki/Hydrocotyle_sphenoloba




Botanical Name - *Euphorbia tirucalli* L.
Common Name - Firestick Cactus
Family - Euphorbiaceae

Morphology Character -

- Stems, branches, leaves succulent articulated.
- Leaves deciduous, 5-10cm long, linear-oblong, base cuneate, apex obtuse to subacute.
- Cymes clustered in the fork of the branches, shortly pedicelled, mostly female.
- Involucre campanulate, glabrous, 3-5, transversely oval, petals lobes short, hairy, appendage 0.
- Males flowers bracteolate, bracteoles lanceolate at tip.
- Style short, recurved, 2-lobed.
- Capitula 5 mm, globose, ovoid compressed, velvety, seeds avoid, smooth.

Medicinal Uses -

- Little beige of plant can be used and chew for tender throat.
- Root is used in treatment of beriberi.
- In India, it is useful in treatment of beriberi, leprosy and beriberi.
- In Brazil, it is used against cancer, cancer, sarcoma, beriberi.
- A decoction of branches is used in gastritis and colic. Ash is useful as caustic to release abscess.
- Juice of E tirucalli is used for rheumatism, warts, cough, asthma, toothache beriberi.
- minky juice used for cough, gonorrhoea, enlargement of spleen, stone in bladder, snake-bite. Root is used for infertility of women.
- wood useful against leprosy and foot paralysis subsequent to childhood.
- Anti HIV anti-inflammatory, antiseptic and bacterial and neurologic.

Submitted By - Jaydesh (In 2 year Bio)
 Serial Number -
 Father's Name - Mr. Rajesh
 Class - B.Sc 2nd year (Bio)
 Site Use - http://en.m.wikipedia.org/wiki/Euphorbia_tirucalli




Botanical Name - *Physalis peruviana* L.
Common Name - Asha
Family - Physalis

Morphological Character -

- The leaves are simple, succulent and closely set along branches, light green, recumbent prostrate leaves.
- The branches are not glabrous or finely pubescent, 10-20 cm (3.9-7.9 in) long, usually decumbent.
- The tree is small to medium in size, reaching 1-8 m (3.3-26.2 ft) in height.
- The flowers are greenish-yellow. The fruit is nearly spherical, light greenish-yellow, quite smooth and hard on appearance, with six vertical stripes or furrows.
- The fruit is up to 28 mm (1.1 in) in diameter, and while the fruit of wild plants weigh approximately 5.5 g, cultivated fruits average 28.4 g to 56 g.
- The taste of Indian ashoka is sour, bitter and astringent, and it is quite fibrous.
- Ripening in autumn, the berries are harvested by hand after climbing to upper branches bearing the fruits.

Medicinal Uses -

- According to Ayurveda, ashoka (that is sour (tarka) and astringent (dashvay) in taste (rasa), with sweet (madhura), bitter (tikta) and pungent (katu) secondary tastes (anarasa).
- All parts of the plant are used in various Ayurvedic medicine herbal preparations, including the fruit, seed, leaves, and bark and flowers.
- In traditional Indian medicine, dried and fresh fruits of the plant are used.
- Commonly used in ink, shampoos and hair oils, the high tannin content of Indian gooseberry that serves as a mordant for fixing dyes in fabrics.
- Its astringent (rasa) are light (laghu) and dry (ruksha), the postdigestive effect (vipaka) is sweet (madhura) and its energy (virya) is cooling (shita).
- In Ayurvedic polyherbal formulations, Indian gooseberry is a common constituent, and most notably is the primary ingredient in an ancient herbal medicine called Chyawanprash.

Submitted By - Miss Sneha Sahu
 Serial Number -
 Father's Name - Mr. Gopal Prasad Sahu
 Class - B.Sc. IInd Year Bio
 Site Use - http://en.m.wikipedia.org/wiki/Physalis_peruviana




Botanical Name - *Physalis peruviana* L.
Common Name - Asha
Family - Physalis

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- In Ayurvedic polyherbal formulations, Indian gooseberry is a common constituent, and most notably is the primary ingredient in an ancient herbal medicine called Chyawanprash.

Submitted By - Miss Sneha Sahu
 Serial Number -
 Father's Name - Mr. Sneha Ray
 Class - B.Sc. IInd Year Microbiology
 Site Use - http://en.m.wikipedia.org/wiki/Physalis_peruviana




Botanical Name - *Hydrocotyle sphenoloba* (L.)
Common Name - Curry Leaf
Family - Asteraceae

Morphological Characters -

- It is a small herb with a large, deeply lobed, pinnate leaf with serrated margins. The leaves are green and have a strong, pungent odor.
- The leaves are arranged in opposite pairs along the stem.
- The flowers are small and white, and are arranged in dense, terminal clusters.
- The fruit is a small, round, yellowish-brown seed head.
- The plant is native to India and is widely cultivated in the tropics.
- It is used as a vegetable and as a medicinal herb.
- The leaves are rich in iron, calcium, and potassium.
- It is used to treat various ailments such as diabetes, hypertension, and obesity.
- The leaves are also used in traditional Indian medicine.
- The plant is a good source of antioxidants and essential oils.
- The leaves are used to make a variety of dishes, including chutneys, curries, and soups.
- The plant is a good source of vitamins A, C, and E.
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Submitted By - Miss Yashika Mishra
 Serial Numbers -
 Father's Name - Mr. Shiv Kumar Mishra
 Class - B.Sc. 1st Year BBI
 Site Url - https://www.wikipedia.org/wiki/Hydrocotyle_sphenoloba

Botanical Name - *Hydrocotyle sphenoloba* (L.)
Common Name - Curry Leaf
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Submitted By - Miss Manika Vishwakarma
 Serial Numbers -
 Father's Name - Mr. Dron Kumar Vishwakarma
 Class - B.Sc. 1st Year BBI
 Site Url - https://www.wikipedia.org/wiki/Hydrocotyle_sphenoloba

Botanical Name - *Hydrocotyle sphenoloba* (L.)
Common Name - Curry Leaf
Family - Asteraceae

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Submitted By - Miss Rakshi Kulkarni
 Serial Numbers -
 Father's Name - Mr. Nandlal Kulkarni
 Class - B.Sc. 1st Year Biology
 Site Url - https://www.wikipedia.org/wiki/Hydrocotyle_sphenoloba

Botanical Name - *Hydrocotyle sphenoloba* (L.)
Common Name - Curry Leaf
Family - Asteraceae

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- The plant is a good source of vitamins A, C, and E.

Submitted By - Miss Pooja Mishra
 Serial Numbers -
 Father's Name - Mr. Prakash Mishra
 Class - B.Sc. 1st Year Biology
 Site Url - https://www.wikipedia.org/wiki/Hydrocotyle_sphenoloba

Botanical Name - *Hydrocotyle sphenoloba* (L.)
Common Name - Curry Leaf
Family - Asteraceae

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- The plant is a good source of vitamins A, C, and E.

Submitted By - Miss Pooja Mishra
 Serial Numbers -
 Father's Name - Mr. Prakash Mishra
 Class - B.Sc. 1st Year Biology
 Site Url - https://www.wikipedia.org/wiki/Hydrocotyle_sphenoloba

Botanical Name - *Hydrocotyle sphenoloba* (L.)
Common Name - Curry Leaf
Family - Asteraceae

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- The plant is a good source of vitamins A, C, and E.

Submitted By - Miss Pooja Mishra
 Serial Numbers -
 Father's Name - Mr. Prakash Mishra
 Class - B.Sc. 1st Year Biology
 Site Url - https://www.wikipedia.org/wiki/Hydrocotyle_sphenoloba

Botanical Name - *Marjorana majorana* L.
Common Name - Marjoram
Family - Lamiaceae

Morphological Characters -

- Marjoram is an herb.
- Botanically, marjoram is a member of Labiate family, in the genus, *Origanum*.
- The Labiate family also includes some of the most commonly known herbs and spices such as oregano, basil, rosemary, etc.
- Marjoram is a bushy herbaceous plant that typically reaches 10-60 cm (1-2 feet) in height.
- The square branching stems are densely covered with hairy (tomentose) leaves, arranged oppositely in pairs.
- The pale two-lipped flowers are not particularly showy and are borne in small spike-like clusters.
- Morphology: Leaves are smooth, simple, petiolated, ovate to oblong-ovate, 0.5-1.5 cm (0.2-0.6 inches) long, 0.2-0.6 cm (0.1-0.3 inches) wide.
- The texture of the leaf is extremely smooth due to the presence of mucous hairs.

Medicinal uses -

- People make medicine from the flowers, leaves, and oil.
- Marjoram is commonly used for many uses, cough, common cold, other infections, and various digestion problems.
- Marjoram herb and oil are used as flavorings.
- Ascorbic acid has immune booster, wound healing, and anti viral effects.
- Fresh herb has high levels of vitamin C (ascorbic acid).
- Marjoram is generally not toxic, but should not be used by pregnant or lactating women.
- It is also used in traditional Ayurvedic medicine to help reduce symptoms associated with some skin conditions, menstrual issues and diabetes, and also has antiviral properties.

Submitted By - Miss Dolly Verma
 Serial Numbers -
 Father's Name - Mr. K.P. Verma
 Class - B.Sc. II Year (Biology)
 Site url - <https://en.wikipedia.org/wiki/Marjoram>

Botanical Name - *Carica papaya* L.
Common Name - Papaya
Family - Caricaceae

Morphological Characters -

- It originated from Central America and is now grown in all tropical countries and many subtropical regions of the world.
- It lives for about 5-10 years, and normally grows with a single unbranched trunk.
- The leaves are palmately-lobed, up to 75 cm across, in long, hollow petioles.
- The blades are divided into five to nine main segments, bearing prominent yellowish ribs and veins.
- The flowers are born on inflorescences which appear in the axils of the leaves.
- Generally, the fruit is melon-like, round or long, and may contain more than 1000 seeds.
- The skin is smooth and green, but turns yellow or orange.

Medicinal Uses -

- Papaya increases appetite and energy.
- Keeps the liver disease free and gives relief from diseases like jaundice.
- Papaya is rich in fiber which helps in lowering cholesterol.
- Papaya used for weight loss.
- The medicinal properties found in papaya are beneficial for eye protection.
- Relieves pain during periods.
- Useful in boosting immunity.
- Consumption of papaya protects against heart diseases.
- Arthritic patients should consume papaya, papaya is useful for that.

Submitted By - Miss Riyaan Parveen
 Serial Numbers -
 Father's Name - Mr. Anmol Khan
 Class - B.Sc. 1st Year Biology
 Site Url - https://www.wikipedia.org/wiki/Carica_papaya

Botanical Name - *Musa paradisiaca*
Common Name - Banana
Family - Musaceae

Morphological Characters -

- The banana is a tree-like perennial herb. It is an herb.
- It is an herb because it does not have woody stems and the fruit-bearing stem dies down after the growing season.
- It is a perennial because suckers, shoots arising from lateral buds on the rhizome, take over and develop into fruit-bearing stems.
- This is the stem of a banana plant. You can tell it is the stem because the sprout is growing vertically from a singular node.
- Sucker or "daughter" plant growing horizontally from rhizome.
- Female flowers emerging from inflorescence and developing fruit.
- Close up of an banana inflorescence. The "bud" or post-part buds the male organs.

Medicinal Uses -

- low levels of potassium in the blood (hypokalemia), constipation, and diarrhea.
- Banana leaves have been used conventionally as wound dressing material in India as part of an ancient medical practice.
- Bananas are a healthy source of fiber, potassium, vitamin B6, vitamin C, and various antioxidants and phytonutrients.
- Banana is great for your skin as well as your overall health.
- But you might not know that a banana a day keeps high blood pressure at bay.
- The more potassium you eat, the more sodium your body gets rid of.
- enjoy bananas during your periods and keep those period problems at bay!

Submitted By - Miss Khushi Verma
 Serial Numbers -
 Father's Name - Mr. Jeevan Verma
 Class - B.Sc. IInd Year Biology
 Site Url - https://www.wikipedia.org/wiki/Musa_paradisiaca

Botanical Name - *Campylocolobus reticulatus* (L.) Spreng
Common Name - Lavangras
Family - Fabaceae

Morphological Characters -

- Treelet grow up to about 1 metres (3-10 feet) and have squagular leaved tree stems.
- These species are used for the production of citreoline oil, which is used in soaps, as an insect repellent.
- In the present work, consisted of 17-dioecious 2-5 m tall (diameter) is hydrophytic from forest grass in the laboratory.
- 17-dioecious dioecious species (separate male and female) are synthetic flower that along with para-toluene sulfonic acid as a catalyst.
- Lavang (fruit plant that you see) likely to be common are trifoliate flowers and also use typically flowers or flowering branches are rarely found.
- Inflorescence are 10-30 cm long and holding the partial inflorescence are good incomes of aphidites substituted by apothecia.
- They contain simple thick green leaves with entire margin and no fine stage.
- The blade tend to be 11-16 inch long.

Medicinal Use -

- jejunery, flaccid, for limiting limit and has strong immunological qualities.
- Inrenal apteroglycic (IR) and gun chromoglycic (CG) are considered for synthesis of chemical compounds present in essential oil and analysis of limonene.
- Nutritionally, lavang gain is a good source of vitamins A and C, folic acid, magnesium, iron, copper, zinc, potassium, calcium and manganese.
- Lavang grass of (Gond) in hydrophytic and IR and CG are considered to vary in composition.
- In India, C. arborea is used as a medicinal herb and in perfume.
- C. arborea is considered as a tea for anxiety in Brazilian folk medicine, but a study in humans found no effect.
- The tea caused a reduction of c-reactive protein in one case.
- In the Caribbean, the tea is also brewed and consumed to boost immunity.
- It is called 'Lavang' in the Philippines, where it is believed that it has health benefits for the liver and the kidneys.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Hydrocotyle acuminata* (L.) Nees
Common Name - Nagas
Family - Umbelliferae

Morphological Characters -

- The flowers are frequent with a five to eight lobed white corolla with an orange red center. They are produced on a cluster of stems or stems together with individual flowers opening at dusk and lasting at dawn.
- Another inflorescence near the growth of the corolla tube. They're two colored, style yellowish, flag is a compressed cellular capsule.
- Morphological characters in a group of a single tree growing to 10 to 15 m tall, with fleshy grey bark.
- Branches pubescent, elongated leaves ovate, shortly acuminate, densely venose or serrate, coriaceous, aromatic, base rounded, venation pinnate.
- The fruit is a ball, but leaves have a light red to brown veins.
- The fruit is a ball, but leaves have a light red to brown veins.
- The fruit is a ball, but leaves have a light red to brown veins.

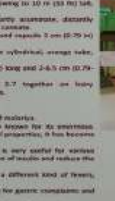
Medicinal Use -

- Fungal skin cancer is often found in forest plants and medicines.
- Part of a medicinal plant in Ayurveda particularly known for its antispasmodic properties. Used in the treatment of various ailments, it has been a traditional ingredient for centuries.
- Fruit leaves to the root, the whole plant is very useful for various febrile ailments. It is known to improve the function of gastric and reduce the frequency of diabetes.
- In Ayurveda, it is used to treat a variety of ailments and is used for fever, cold, cough, asthma, and various other conditions.
- The root, aromatic, white flowers, medicinal for common, constipation and respiratory ailments.
- The medicinal plant has numerous health benefits from offering plant to various uses.
- The root, aromatic, white flowers and works in a variety of ailments.

Medicinal Use -

- The leaf or decoction is used for rheumatic, catarrhal, women infestation.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Asparagus L.*

Common Name - Shatavari

Family - Asparagus

Morphological Characters -

- Asparagus adunatus is a tall stem of curved pinkish shoot.
- It produces white tuberosity roots.
- There is tall, with erect, round, smooth, white and much branched.
- Branches are ascending, only white, grooved and angled.
- The stem is strongly woody.
- The plant grows to 1.2 to 1.5 m long, thin and straight.
- The rhizomes are in short, slender, fibrous & soft.
- Shatavari has small greenish-blue phytochemicals (phenolic compounds) that are reddish and blue green.

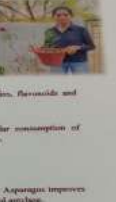
Medicinal Use -

- Shatavari root powder has various compounds like saponins, flavonoids and steroidal acid which increases the secretion of Cholesterol.
- #### Diseases
- Shatavari is known to have various uses that regular consumption of asparagus can help improve the volume and frequency of urination.
- #### Treats Disorders
- Shatavari is an age-old remedy to treat diarrhea.
- #### Aids Digestion
- One of the Shatavari benefits include enhancing digestion. Asparagus improves digestion by increasing the activity of digestive enzymes like amylase.
- #### Treats Kidney Issues
- Owing to Shatavari's diuretic properties, it can prove useful in relieving kidney stones.
- #### Boosts Immunity
- Shatavari roots contain Saponin which is a potent agent for stimulating immunity. Saponin and Bacteriocin helps in improving body's resistance against disease-causing agents.

Female Reproductive System

- Shatavari's main compound is saponin that help regulate nitrogen. This modulation helps in control menstrual cycles, manage PMS symptoms, ease menstrual cramps and control the amount of blood loss.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Withania somnifera* (L.) Dunal
Common Name - Ashwagandha
Family - SOLANACEAE

Morphology Character -

- Withania is a small to medium subshrub, 10-15 dm high, erect, grayish, branching perennial, with strong glaucous undersides below the leaves in autumn.
- Withania somnifera is a small shrub of 10 to 20 dm high, erect, grayish, branching perennial, with strong glaucous undersides below the leaves in autumn.
- The stems are 10-15 dm high, erect, grayish, branching perennial, with strong glaucous undersides below the leaves in autumn.
- The leaves are in an ultimate raceme (opposite an flowering branch), simple-pinnately compound are slightly veined, serrated may be 3-20 cm long, lanceolate, serrate, usually 10-15 cm long, 10-15 dm long and 25-30 cm wide.
- It is generally referred to as a woody, perennial, grayish, 10-15 dm high with long woody branches.
- Flowers are generally small, purple, tubular, monochrous or bisexual and solitary or in terminal racemes. Stamens are usually yellow, divided uniformly and yellow.
- The corolla is tubular, consistently campanulate, 5-6 dm long and light yellow to yellow-green in color.
- Ashwagandha fruit is usually a round, globose berry, 5-6 mm across, attached to a red to orange corolla and is developed by the enlarged calyx.

Medicinal uses:

- Ashwagandha is perhaps best known for its ability to reduce stress. It's classified as an adaptogen, a substance that helps the body cope with stress.
- Ashwagandha has been shown to have effects on cellular performance and may be a worthwhile supplement for athletes.
- Ashwagandha may have beneficial effects on cellular performance and may be a worthwhile supplement for athletes.
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Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Trichocereus paspali* (L.) Spreng
Common Name - Aloe vera
Family - Cactaceae

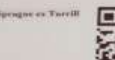
Morphological Characters -

- Aloe vera is a small, upright, succulent plant with green, ribbed stems. The leaves are thick and pointed, with a small notch at the tip. The plant is native to the island of Socotra, but has been introduced to many other parts of the world.
- They form a bush and produce small, yellow flowers. The leaves are thick and pointed, with a small notch at the tip. The plant is native to the island of Socotra, but has been introduced to many other parts of the world.
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- They form a bush and produce small, yellow flowers. The leaves are thick and pointed, with a small notch at the tip. The plant is native to the island of Socotra, but has been introduced to many other parts of the world.

Medicinal Use -

- The juice from the inner leaf is used to treat a variety of ailments, including burns, cuts, and skin irritation.
- The gel is used to soothe the skin and reduce inflammation.
- The plant is used in traditional medicine for a variety of ailments, including burns, cuts, and skin irritation.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Passiflora foetida* (L.) Thunb.
Common Name - Sarpagandha
Family - Passifloraceae

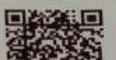
Morphological Characters -

- It is a small, woody, climbing plant with heart-shaped leaves and a thick, fleshy stem. The leaves are green and have a smooth texture.
- The flowers are yellow and have a strong, unpleasant odor.
- The fruit is a globose, fleshy berry that is green when unripe and turns purple when ripe.
- The plant is native to the Americas and is widely cultivated in many other parts of the world.

Medicinal Use -

- The plant is used in traditional medicine for a variety of ailments, including burns, cuts, and skin irritation.
- The juice from the inner leaf is used to treat a variety of ailments, including burns, cuts, and skin irritation.
- The gel is used to soothe the skin and reduce inflammation.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Phytolacca esculenta*
Common Name - Sida
Family - Phytolaccaceae

Morphological Characters -

- The branches are not glaucous or finely pubescent, 10-20 cm (4-7 ft) long, usually dichotomous.
- The tree is small to medium in size, reaching 1-4 m (3-13 ft) in height.
- The flowers are greenish-yellow. The fruit is nearly spherical, light greenish-yellow, glaucous and hard in appearance, with six vertical stripes or furrows.
- The fruit is up to 20 mm (1 inch) in diameter, and while the fruit of wild plants weigh approximately 2.5 g, cultivated fruits average 28 g to 56 g.
- The leaves are simple, ovate and cloudy at along branchlets, light green, resembling steamed leaves.
- The taste of Indian Sida is sour, bitter and astringent, and it is quite toxic.
- Ripening in autumn, the berries are harvested by hand after climbing to upper branches bearing the fruits.

Medicinal Uses -

- All parts of the plant are used in various Ayurvedic medicinal herb preparations, including the fruit, seed, leaves, root, bark and flowers.
- In traditional Indian medicine, Sida and fresh fruit of the plant are used.
- According to Ayurveda, Sida fruit is used for (maund), astringent (dushyas) in leucorrhoea, with sweet (madhura), bitter (tikta) and pungent (kati) secondary tastes (rasas).
- Its qualities (gunas) are light (laghu) and dry (tishtha), the postdigestive effect (vipaka) is sweet (madhura) and its action (viryas) is cooling (shita).
- Commonly used in lozenges, shampoos and hair oils, the high tannin content of Indian gooseberry fruit serves as a mordant for fixing dyes in fabrics.
- In Ayurvedic polyherbal formulations, Indian gooseberry is a common constituent, and most notably is the primary ingredient in an ancient herbal rasayana called Chyawanprash.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Curatella pedunculata* (L.) Vahl
Common Name - Parshada
Family - Cucurbitaceae

Morphological Characters -

- It is a small, upright, succulent plant with green, ribbed stems. The leaves are thick and pointed, with a small notch at the tip. The plant is native to the island of Socotra, but has been introduced to many other parts of the world.
- They form a bush and produce small, yellow flowers. The leaves are thick and pointed, with a small notch at the tip. The plant is native to the island of Socotra, but has been introduced to many other parts of the world.
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Medicinal Use -

- The juice from the inner leaf is used to treat a variety of ailments, including burns, cuts, and skin irritation.
- The gel is used to soothe the skin and reduce inflammation.

Submitted By - **Mrs. Deepa Tandan**



Botanical Name - *Sida acuta*
Common Name - Sida
Family - Cucurbitaceae

Morphological Characters -

- It is a small, upright, succulent plant with green, ribbed stems. The leaves are thick and pointed, with a small notch at the tip. The plant is native to the island of Socotra, but has been introduced to many other parts of the world.
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Medicinal Use -

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- The gel is used to soothe the skin and reduce inflammation.

Submitted By - **Mrs. Deepa Tandan**



1.3.3. Percentage of students undertaking field projects/ internships(current year data)

Programme Name	Name of Institute	Class	List of students undertaking project work/field work/internship
Project work (2023)	Institute of Nuclear Medicine & Allied Science Defense Research & Development Organization, Delhi	M.Sc. Microbiology	Megha Naik
Project work (2023)	CSIR- Central salt and Marine Chemical Research Institute , Bhavnagar, Gujarat Delhi	M.Sc. Microbiology	1. Roshni Chandrawanshi 2. Bhairavi Sinha 3. Jyoti Parwani
Internship (2023)	NCR Biotech Science Cluster, Faridabad, Haryana	M.Sc. Biotechnology	Namrata Kamlesh
	Ramakrishna Care Hospital, Raipur	M.Sc. Microbiology	Reshma Banchhor

Project work (2023)	Govt. E.R.R. Science College, Bilaspur,	M.Sc. Microbiology	1. Minakshi 2. Renu Sahu 3. Ritu 4. Kopal Mishra 5. Lekha 6. Nikita
	Govt, V.Y.T.P.G. Autonomous College, Durg	M.Sc. Microbiology	Bhumika Karte

Department of Botany, Bhabini Mahila Mahavidyalaya, Bhubaneswar

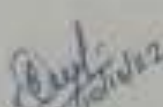
Project on

"Medicinal plant of urban Area"


BSc part II (Botany)

Session 2022-2023

Sl. No.	Name	Father Name	Common Name	Allotted topic
1	Dolly Verma	Khilavan Prasad Verma	Marana, Dauna	<i>Origanum majorana</i> L.
2	Gayatri Patodi	Jaikishan Patodi	Giloy	<i>Timospora cordifolia</i> L.
3	Jayshree	Rakhtaj	Pencil cactus	<i>Euphorbia tirucalli</i> L.
4	Anjali Banthor	Upendra Kumar Banthor	Aak	<i>Calatropis procera</i> L.
5	Anjali Negi	Harendra Singh Negi	Harra	<i>Terminalia chebula</i>
6	Ambika Tamrakar	Sunil Tamrakar	Sadrabhar	<i>Catharanthus roseus</i> (L.) G. Don
7	B. Sarjana	B Hema Sunder Rao	Harra	<i>Terminalia chebula</i>
8	Bhivani Bodh	Phulchand Bodh	Ashwancha	<i>Withania Somnifera</i> (L.) Dunal
9	Chanchal	Laxman	Ginger	<i>Zingiber officinale</i> , Roscoe
10	Chanchal Sahu	Chitabi Lal Sahu	Black cobra chilli	<i>Capricum annuum</i> L.
11	Deeksha Tiwari	Vijay Kumar Tiwari	Giloy	<i>Timospora cordifolia</i>
12	Devika	Ajeet Kumar	Ajwain	<i>Trachospermum annui</i> (L.) Sprague ex Turill
13	Divya Bhuarya	Than Singh Bhuarya	Parijat	<i>Nyctanthes arbor-tricata</i> L.


Dr. Deepa Chhabra
Project incharge
BMSU, Bhubaneswar


Dr. Parvika Patra
HOD, Botany
BMSU, Bhubaneswar


Dr. Sandhya Madan Mohan
Principal
BMSU, Bhubaneswar

BHILAI MAHILA MAHAVIDYALAYA

DEPARTMENT OF COMPUTER SCIENCE

M.SC. IV SEMESTER (C.S.)

PROJECT DETAILS 2022-23

SUBJECT :- MAJOR PROJECT

S.No.	Name	Project Topic
1.	Novodita Kanaujiya	Tour And Travel Agency
2.	Pooja Bawnekar	Plant Nursery System
3.	Preeti Chouhan	Online Hardware Product
4.	Shristee Rai	Book Bank System

A
PROJECT REPORT
ON

"TOUR AND TRAVELS AGENCY"

BHILAI MAHILA MAHAVIDYALAYA, HOSPITAL SECTOR, BHILAI
NAGAR (C.G.)

SUBMITTED PARTIAL FULLFILLMENT OF THE REQUIREMENT
FOR THE
AWARD OF DEGREE

MASTER OF COMPUTER SCIENCE
FROM

HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)
YEAR 2022 -2023



GUIDED BY -

MS. SALMA MOHD. SHAFI
HEAD, DEPT. OF COMPUTER SCIENCE
B.M.M BHILAI

SUBMITTED BY:

NOVODITA KANAUIYA
M.Sc. IVth Sem.
ROLL NO - 2133997002

SUBMITTED TO

BHILAI MAHILA MAHAVIDYALAYA
HEMCHAND YADAV VISHWAVIDYALAYA, RAIPUR NAKA, DURG (C.G.)



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) (C-129002)
(MANAGED BY BHILAI EDUCATION TRUST)

(AFFILIATED TO HEMCHAND YADAV VISHWAVIDYALAYA, DURG)
RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF THE U.G.C. ACT 1956
NAAC Accredited with B++ Grade

CERTIFICATE

This is to certify that project work and entitled "TOUR AND TRAVELS AGENCY (MAKE MY TOUR)" submitted to **BHILAI MAHILA MAHAVIDYALAYA** by **NOVODITA KANAUIYA** in partial fulfillment of the requirement related to nature and standard of the award of **MASTER OF COMPUTER SCIENCE** degree by **HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)** for the academic year 2022 and 2023.

MASTER OF COMPUTER SCIENCE

M.Sc. (IVth Semester)

(SESSION: 2020-2021)


10/03/2023

MS. SALMA MOHD. SHAFI
HOD OF COMPUTER SC.
B.M.M BHILAI NAGAR (C.G.)



EXTERNAL


10/03/2023

DR. (MRS) SANDHYA MADAN MOHAN
PRINCIPAL
B.M.M BHILAI NAGAR (C.G.)

A
PROJECT REPORT
ON

"PLANT NURSERY SYSTEM"

BHILAI MAHILA MAHAVIDYALAYA HOSPITAL SECTOR BHILAI
NAGAR (C.G.)

SUBMITTED PARTIAL FULLFILLMENT OF THE REQUIREMENT

FOR THE

AWARD OF DEGREE

MASTER OF COMPUTER SCIENCE

FROM

HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)

YEAR 2022 -2023



GUIDED BY -
MS. SALMA MOHD. SHAFI
HOD OF COMPUTER SCIENCE
B.M.M. BHILAI

SUBMITTED BY -
POOJA BAWNEKAR
M.Sc.IVth SEM.
ROLL NO- 21333097003

SUBMITTED TO

BHILAI MAHILA MAHAVIDYALAYA
HEMCHAND YADAV VISHWAVIDYALAYA, RAIPUR NAKA, DURG (C.G.)



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490003
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(AFFILIATED TO HEMCHAND YADAV VISHWAVIDYALAYA, DURG)

RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956)
NAC Accredited with B++ Grade

CERTIFICATE

This is to certify that project entitled "BOOK BANK (BOL BOOK STORE)" has been successfully completed by **SHRISTEE RAI** under my guidance and supervision. This project has been completed towards the requirement for fulfilment of

MASTER OF COMPUTER SCIENCE


M.SC.(IV SEMESTER)

(SESSION:2022 and 2023)


10/05/2023

MS. SALMA MOHD. SHAFI
HOD, DEPT. OF COMPUTER
SCIENCE
B.M.M. BHILAI


EXTERNAL EXAMINER


11/5/2023
Dr. (Ms.) SANDHYA MADHAN
MOHAN
PRINCIPAL
B.M.M. BHILAI NAGAR(C.G.)

A
PROJECT REPORT
ON
"BOOK BANK SYSTEM"
BHILAI MAHILA MAHAVIDYALAYA HOSPITAL SECTOR, BHILAI
NAGAR (C.G.)
SUBMITTED PARTIAL FULLFILLMENT OF THE REQUIREMENT
FOR THE
AWARD OF DEGREE
MASTER OF COMPUTER SCIENCE
FROM
HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)
YEAR 2022 -2023



GUIDED BY -
MS. SALMA MOHD. SHAFI
HOD DEPARTMENT OF COMPUTER SCIENCE

SUBMITTED BY:
SHRISTEE RAI
M.Sc. IV SEMESTER
ROLL NO- 21333097005

SUBMITTED TO
BHILAI MAHILA MAHAVIDYALAYA
HEMCHAND YADAV VISHWAVIDYALAYA, RAIPUR NAKA, DURG (C.G.)



BHILAI MAHILA MAHAVIDYALAYA

HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490003
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(AFFILIATED TO HEMCHAND YADAV VISHWAVIDYALAYA, DURG)
RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956)
NAC Accredited with B++ Grad


CERTIFICATE

This is to certify that project work and entitled "PLANT NURSERY (R.K.KITCHEN GARDEN)" submitted to BHILAI MAHILA MAHAVIDYALAYA by POOJA BAWNEKAR in partial fulfillment of the requirement related to nature and standard of the award of MASTER OF COMPUTER SCIENCE degree by, HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.) for the academic year 2022 and 2023.

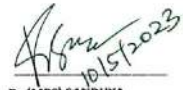
MASTER OF COMPUTER SCIENCE

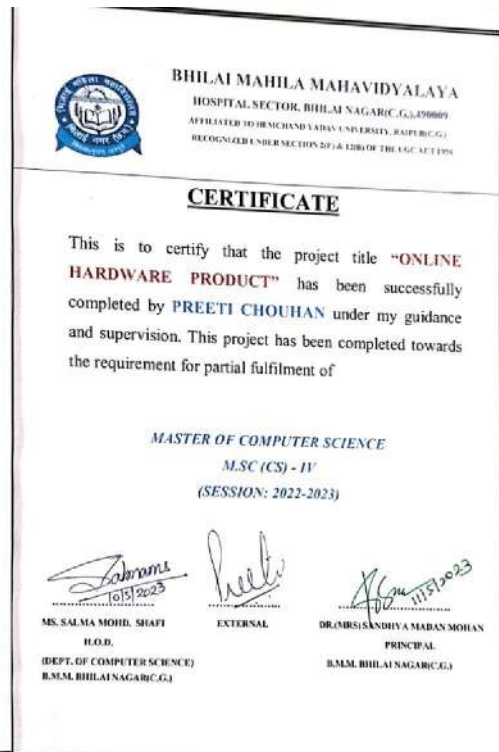
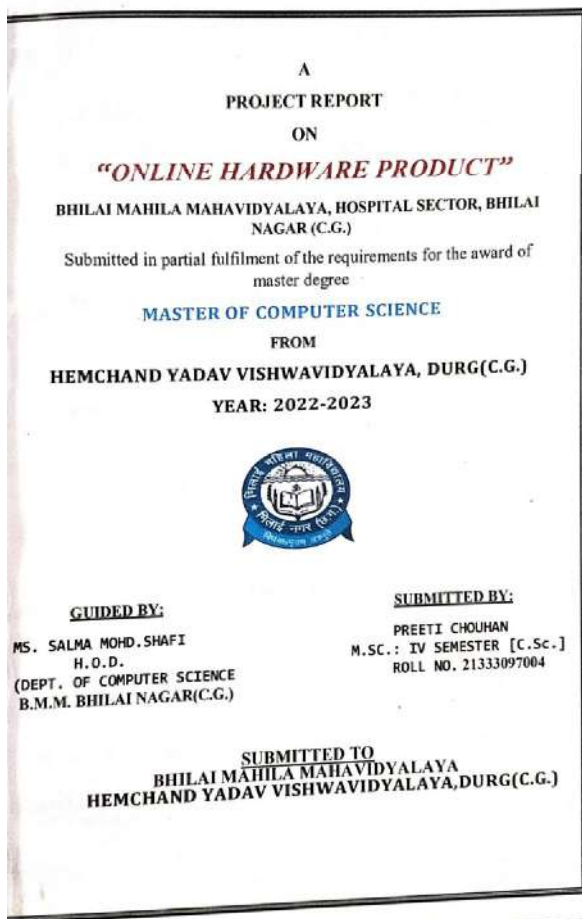
M.Sc. (IVTH Semester)

(SESSION: 2020-2023)


MS. SALMA MOHD. SHAFI
HOD Dept of computer
Science
B.M.M BHILAI NAGAR (CG)

EXTERNAL


Dr. (MRS) SANDHYA
MADAN MOHAN PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)



PGDCA II SEMESTER
PROJECT DETAILS 2022-23

SUBJECT :- MAJOR PROJECT

S.No.	Name	Project Topic
1.	Anjali Mahato	Mobile Shop System
2.	Ashwini Wankhede	Library Management System
3.	Deepika Thakur	Clinic Management System
4.	Divya Choudhary	Grocery Shop System

5.	Divya Kumari	Boutique Shop System
6.	Jyoti Kaur	Ice-Cream Parlour System
7.	K.Monika	Gift Shop System
8.	Madhupriya	Coaching Mnagement System
9.	Manisha	Electronic Shop System
120.	Menka Sahu	Student Record Management System
11.	Neha Dehre	Hotel Management System
12.	Neha Ramteke	Computer Shop System
13.	Nisha Giri	Cloth management System
14.	Payal Gupta	Pharmacy Management System
15.	Peeyusha Nishad	College Management System
16.	Preeti	Girls Hostel Management System
17.	Satyam Pandey	Stationary Shop Ssystem
18.	Shubham Paikara	Hospital Mnagement Ssystem
19.	Sunita	School Management System
20.	Tomeshwari	Cable TV Management System
21.	Ugeshwari	Book Shop System
22.	Varsha Thakur	Super Market System
23.	Vijay Laxmi	Jewellery Shop System

A
Project Report
On
"MOBILE SHOP SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23



Guided By: **Ms. KULJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By: **ANJALI MAHATO**
PGCA 1st SEM.

Ms. PRABHA KHARSEN
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)



BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 3(1) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "MOBILE SHOP SYSTEM" has been successfully completed by ANJALI MAHATO under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGCA 1st SEMESTER
(SESSION: 2022-2023)

Ms. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)


EXTERNAL: **DR. SANIYA MADAN MOHAN**
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"LIBRARY MANAGEMENT SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23



Guided By: **Ms. KULJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By: **ASHWINI WANKHEDE**
PGCA 1st SEM.

Ms. PRABHA KHARSEN
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)



BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 3(1) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "LIBRARY MANAGEMENT SYSTEM" has been successfully completed by ASHWINI WANKHEDE under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGCA 1st SEMESTER
(SESSION: 2022-2023)

Ms. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)


EXTERNAL: **DR. SANIYA MADAN MOHAN**
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"CLINIC MANAGEMENT SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23



Guided By: **Ms. KULJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By: **DEEPIKA THAKUR**
PGCA 1st SEM.

Ms. PRABHA KHARSEN
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)



BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 3(1) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "CLINIC MANAGEMENT SYSTEM" has been successfully completed by DEEPIKA THAKUR under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGCA 1st SEMESTER
(SESSION: 2022-2023)

Ms. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL: **DR. SANIYA MADAN MOHAN**
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
SYNOPSIS REPORT
ON
GROSSARY SHOP MANAGEMENT SYSTEM

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

From
Hemchand Yadav Vishwavidyalaya, Durg (C.G.)
SESSION : 2022-2023



GUIDED BY: **MS. KULJEET KOUR**
LECTURER OF C.S. DEPT.

SUBMITTED BY: **DIVYA CHOUDHARY**
PGCA-11 SEM

MS. PRABHA KHARSEN
LECTURER OF C.S. DEPT.

Submitted to
BHILAI MAHILA MAHAVIDYALAYA, DURG (C.G.)
Hemchand Yadav Vishwavidyalaya, Durg (C.G.)



BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 3(1) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that project entitled "GROSSARY SHOP MANAGEMENT SYSTEM" has been successfully completed by DIVYA CHOUDHARY under my guidance and supervision. This project has been completed towards the requirement for fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGCA
SESSION : 2022-2023

MS. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL: **DR. SANIYA MADAN MOHAN**
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)



BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 3(1) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "GIFT SHOP SYSTEM" has been successfully completed by R. MONIKA under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGCA 1st SEMESTER
(SESSION: 2022-2023)

Ms. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL: **DR. SANIYA MADAN MOHAN**
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
REGULATED UNDER SECTION 87(A) AND 130(B) OF THE UO ACT 1984

CERTIFICATE

This is to certify that the project titled "JEWELLERY SHOP SYSTEM" has been successfully completed by VIJAY LAXMI under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA Ist SEMESTER
(SESSION: 2022-2023)

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **VIJAY LAXMI**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"JEWELLERY SHOP SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **VIJAY LAXMI**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
REGULATED UNDER SECTION 87(A) AND 130(B) OF THE UO ACT 1984

CERTIFICATE

This is to certify that the project titled "SUPER MARKET SYSTEM" has been successfully completed by VARSHA THAKUR under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA Ist SEMESTER
(SESSION: 2022-2023)

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **VARSHA THAKUR**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"SUPER MARKET SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **VARSHA THAKUR**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
REGULATED UNDER SECTION 87(A) AND 130(B) OF THE UO ACT 1984

CERTIFICATE

This is to certify that the project titled "BOOK SHOP SYSTEM" has been successfully completed by UGESHWARI under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA Ist SEMESTER
(SESSION: 2022-2023)

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **UGESHWARI**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"BOOK SHOP SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **UGESHWARI**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
REGULATED UNDER SECTION 87(A) AND 130(B) OF THE UO ACT 1984

CERTIFICATE

This is to certify that project entitled "CABLE TV MANAGEMENT SYSTEM" has been successfully completed by TOMESHWARI under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA
SESSION - 2022-2023

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **TOMESHWARI**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"CABLE TV MANAGEMENT SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)

Submitted By: **TOMESHWARI**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
REGULATED UNDER SECTION 87(A) AND 130(B) OF THE UO ACT 1984

CERTIFICATE

This is to certify that the project titled "SCHOOL MANAGEMENT SYSTEM" has been successfully completed by SUNITA under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA Ist SEMESTER
(SESSION: 2022-2023)

Guided By: **Ms. RAJJEET KOUR**
LECTURER OF COMPUTER SC. DEPT.
B.M.M., BHILAI NAGAR (C.G.)


Submitted By: **SUNITA**
PGDCA Ist SEM.

External: **DR. SANDEHYA MADAN MOHAN**
PRINCIPAL
B.M.M., BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"SCHOOL MANAGEMENT SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23



Guided By: **Ms. KULJEET KROH**
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By: **SUNITA**
PGDCA 1st SEM.

Ms. PRABHA KHARSEN
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA SURGULGA
REGULATED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "HOSPITAL MANAGEMENT SYSTEM" has been successfully completed by **SHUBHAM PAIKARA** under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA 1st SEMESTER
(SESSION: 2022-2023)





Ms. SALMA MOHD. SHAIPI
H.O.D. OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL

DR. SANDHYA MADAN MOHAN
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

- A
Project Report
On
"HOSPITAL MANAGEMENT SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23



Guided By: **Ms. KULJEET KROH**
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)


Submitted By: **SHUBHAM PAIKARA**
PGDCA 1st SEM.

Ms. PRABHA KHARSEN
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On
"STATIONARY SHOP SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree
POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya (C.G.)
Session: 2022-23



Guided By: **Ms. KULJEET KROH**
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By: **SATYAM PANDEY**
PGDCA 1st SEM.

Ms. PRABHA KHARSEN
LECTURER OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA SURGULGA
REGULATED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "STATIONARY SHOP SYSTEM" has been successfully completed by **SATYAM PANDEY** under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA 1st SEMESTER
(SESSION: 2022-2023)




Ms. SALMA MOHD. SHAIPI
H.O.D. OF COMPUTER SC. DEPT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL

DR. SANDHYA MADAN MOHAN
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 492009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA SURGULGA
REGULATED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that project entitled "GIRLS HOSTEL MANAGEMENT" has been successfully completed by **PREETI NISHAD** under my guidance and supervision. This project has been completed towards the requirement for fulfillment of

POST GRADUATE DIPLOMA OF COMPUTER APPLICATION
(SESSION: 2022-2023)




Ms. SALMA MOHD. SHAIPI
H.O.D.

EXTERNAL

DR.(MRS) SANDHYA MADAN MOHAN
PRINCIPAL

Dept. of computer science
BMM BHILAI NAGAR (C.G.)

A
SYNOPSIS REPORT
ON

GIRLS HOSTEL MANAGEMENT

Submitted in partial fulfillment of the requirements for the award of degree

Post Graduate Diploma of Computer Application

From

Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

SESSION : 2022-2023



Guided By :
Miss Kuljeet Kaur
Lecturer of Computer Sc. Deptt.
B.M.M., Bhilai Nagar (C.G.)

Miss Prabha Kharsan
Lecturer of Computer Sc. Deptt.
B.M.M., Bhilai Nagar (C.G.)

Submitted By :
Preeti Yadav
PGDCA 1st SEMESTER

Submitted to

BHILAI MAHILA MAHAVIDYALAYA, DURG (C.G.)
Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "COLLEGE MANAGEMENT SYSTEM" has been successfully completed by PEYUSH NISHAD under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA 1st SEMESTER
(SESSION: 2022-2023)





MS. SALMA MOHD. SHAIIF
H.O.D OF COMPUTER SC. DEPTT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL

DR. SANDHYA MADAN ARORA
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to

Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On

"COLLEGE MANAGEMENT SYSTEM"


Submitted in partial fulfillment of the requirements for the award of degree

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

From

Hemchand Yadav Vishwavidyalaya (C.G.)

Session: 2022-23



Guided By :
Ms. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPTT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By :
PEYUSH NISHAD
PGDCA 1st SEM.

Ms. PRABHA KHARSAN
LECTURER OF COMPUTER SC. DEPTT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to

Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
APPLICATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR NAKA, DURG (C.G.)
RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "CLOTH SHOP SYSTEM" has been successfully completed by NISHA GIRI under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION
PGDCA 1st SEMESTER
(SESSION: 2022-2023)





MS. SALMA MOHD. SHAIIF
H.O.D OF COMPUTER SC. DEPTT.
B.M.M. BHILAI NAGAR (C.G.)

EXTERNAL

DR. SANDHYA MADAN ARORA
PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

Submitted to

Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

A
Project Report
On

"CLOTH SHOP SYSTEM"

Submitted in partial fulfillment of the requirements for the award of degree

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION

From

Hemchand Yadav Vishwavidyalaya (C.G.)

Session: 2022-23



Guided By :
Ms. KULJEET KOUR
LECTURER OF COMPUTER SC. DEPTT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted By :
NISHA GIRI
PGDCA 1st SEM.

Ms. PRABHA KHARSAN
LECTURER OF COMPUTER SC. DEPTT.
B.M.M. BHILAI NAGAR (C.G.)

Submitted to

Bhilai Mahila Mahavidyalaya
Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BCA III YEAR
PROJECT DETAILS 2022-23

SUBJECT :- MAJOR PROJECT

S.No.	Name	Project Topic
1.	Aanchal Chandrpakshi	Electronic Shop
2.	Afia Ahsan	Bakery Management System
3.	Hanupriya Thakur	Book shop

4.	Iqra Tabassum	Marraiage Bureau
5.	Ishika Patel	Result Evaluation Management System
6.	Joyita Bhattacharya	Jewellery Management System
7.	Naila Bano	The Photo World
8.	Nazreen	Foot Wear Shop
9.	Sarika Madariya	Annapurna Clothing Store
120.	Shabina Firdous	Choudhary Medical Store
11.	Shivani Khandare	Ishan Autoworld TVS Service Center
12.	Sushma Ray	School Administration System
13.	Swati Soni	Catring Management System
14.	Vahida Khatun	Shubh Honda Car Showroom
15.	Shruti Jain	Café House
16.	Preeti Nishad	Health Clinic Management System
17.	Priyal Vinod Motghare	Restaurant Management System

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project entitled "Shubb Honda Car Showroom" has been successfully completed by Vahida Khanna under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
 (SESSION: 2022-2023)

Guided By:
 Ms. Prabha Khanna
 (Lecturer of C.S. Dept.)
 Ms. Kajjet Kour
 (Lecturer of C.S. Dept.)

Submitted By:
 Vahida Khanna
 BCAIII
 Roll no. - 33380130015

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "CATERING MANAGEMENT SYSTEM" has been successfully completed by Ms. Sushma Ray under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

Bachelor of Computer Application,
BCA Final Year,
 (Session: 2022-2023)

Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Sushma Ray
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "GATEWAY NAME GENERATOR SYSTEM" has been successfully completed by Ms. Sushma Ray under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

Bachelor of Computer Application,
BCA Final year,
 (Session: 2022-2023)

Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Sushma Ray
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "SCHOOL ADMINISTRATION SYSTEM" has been successfully completed by Ms. Sushma Ray under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
 (SESSION: 2022-2023)

Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Sushma Ray
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "CAFE HOUSE" has been successfully completed by Ms. Shrutti Jain under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

Bachelor of Computer Application
BCA Final Year
 for
 Session 2022-2023

Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Shrutti Jain
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "ISHAN AUTO WORLD TVS SERVICE CENTER" has been successfully completed by Shivani Khandare under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
 (SESSION: 2022-2023)

Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Shivani Khandare
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE OF APPROVAL

This is to certify that the Project work entitled "CAFE HOUSE" carried out by Ms. Shrutti Jain, a student of BCA Final Year at BHILAI MAHILA MAHAVIDYALAYA is here by approved as a credible work in the discipline of Computer Science and Application for the award of degree of Bachelor of Computer Application during the year 2022-2023 from Hemchand Yadav Vishwavidyalaya, Durg (C.G.).

Ms. Prabha Khanna, HOD, Dept. of computer science
Dr. Sandhya Madan Mohan, Principal
 B.M.M. Bhilai Nagar

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "ISHAN AUTO WORLD TVS SERVICE CENTER" has been successfully completed by Shivani Khandare under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
 (SESSION: 2022-2023)

Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Shivani Khandare
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 491009
 AFFILIATED TO BHIMCHAND YADAV UNIVERSITY, DURG
 RECOGNIZED UNDER SECTION 2(F) & 12(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project titled "CAFE HOUSE" has been successfully completed by Ms. Shrutti Jain under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

Bachelor of Computer Application
BCA Final Year
 for
 Session 2022-2023


Guided By:
 Ms. Prabha Khanna
 (Lecturer of Dept. of C.S.)
 Ms. Kajjet Kour
 (Lecturer of Dept. of C.S.)

Submitted By:
 Shrutti Jain
 BCA Final Year
 Roll no. - 33310130013

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg (C.G.)

Ms. Prabha Khanna, HOD, DEPT. OF COMPUTER SCIENCE, B.M.M. BHILAI NAGAR (C.G.)
 Dr. (Mrs) Sandhya Madan Mohan, Principal, B.M.M. BHILAI NAGAR (C.G.)

A
Project Report
On
TVS
Ishan Autoworld Tvs Service center
Submitted in partial fulfillment of the requirements for the award of degree
BACHELOR OF COMPUTER APPLICATION
From
Hemchand Yadav Vishwavidyalaya, Durg (C.G.)
Session: 2022-23



Guided By: **MS. KULJEET KOUR**
MS. PRABHA KHARSAN
(Lecturer, BMM)

Submitted By: **SHIBANT KHANDARE**
BCA Final Year
Roll no. 33330130411

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav Vishwavidyalaya, Durg (C.G.)


BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR (C.G.)
RECORDED UNDER SECTION 2(F) & 2(G) OF THE UCC ACT 1956


CERTIFICATE


This is to certify that the project entitled "CHOUDHRY MEDICAL STORE" has been successfully completed by **SHABINA FIRDOUS** under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
(SESSION: 2022-2023)

  
Ms. Salma Mohd. Shaif External Dr. (Mrs.) Sandhya Madhu Madhu
HOD Principal
(Dept. of Computer Science) B.M.M. Bhilai Nagar (C.G.)

A
PROJECT REPORT
ON
CHOUDHARY MEDICAL STORE


BHILAI MAHILA MAHAVIDYALAYA,
SEC-09, BHILAI NAGAR, DURG, (C.G.)



The Requirement For The Submitted Partial Fulfillment Of Award Of Degree
Bachelor Of Computer Application
From
Hemchand Yadav Vishwavidyalaya, Durg, (C.G.)
Year 2022-23

Guided By: **MS. PRABHA KHARSAN**
MS. KULJEET KOUR
(Lecturer: BMM)

Submitted By: **SHABINA FIRDOUS**
BCA III
Roll no. 33330130411

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav Vishwavidyalaya, Durg


BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR (C.G.)
RECORDED UNDER SECTION 2(F) & 2(G) OF THE UCC ACT 1956

CERTIFICATE


This is to certify that the project title "Marriage Bureau" has been successfully completed by **Ms. Iqra Tabassum** under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
(SESSION: 2022-2023)

  
Ms. Salma Mohd. Shaif External Dr. (Mrs.) Sandhya Madhu Madhu
HOD, DEPT. C.S. Principal, Bhilai Mahila
Mahavidyalaya, Bhilai Nagar (C.G.)

A
SYNOPSIS REPORT
ON
MARRIAGE BUREAU

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF DEGREE
BACHELOR OF COMPUTER APPLICATION
FROM
HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)
YEAR: 2022-2023



GUIDED BY: **MS. PRABHA KHARSAN**
MS. KULJEET KOUR
LECTURER OF COMPUTER SCIENCE DEPT.

SUBMITTED BY: **MS. IQRA TABASSUM**
BCA 3RD YEAR
ROLL NO. 33330140003

SUBMITTED TO:
BHILAI MAHILA MAHAVIDYALAYA, HOSPITAL SECTOR, BHILAI NAGAR
(C.G.)
HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)


BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR (C.G.)
RECORDED UNDER SECTION 2(F) & 2(G) OF THE UCC ACT 1956


CERTIFICATE

This is to certify that the project entitled "RESULT EVALUATION SYSTEM" has been successfully completed by **Ms. Ishika Patel** under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

Bachelor of Computer Application,
BCA Final Year,
(Session: 2022-2023)

  
Ms. Salma Mohd. Shaif External Dr. (Mrs.) Sandhya Madhu Madhu
H.O.D Department of Computer Science Principal
Bhilai Mahila Mahavidyalaya, Bhilai Nagar (C.G.)

A
Project Report
On
RESULT EVALUATION SYSTEM
Submitted in partial fulfillment of the requirements for the award of degree
BACHELOR OF COMPUTER APPLICATION
BCA-III
for
Session: 2022-2023



Guided By: **Ms. Prabha Kharsan,**
Ms. Kuljeet Kour
Lecturer (C.S)
B.M.M. Bhilai Nagar

Submitted By: **Ms. Ishika Patel**
BCA Final year
Roll No:- 33330130405

Submitted to
Bhilai Mahila Mahavidyalaya
Hemchand Yadav Vishwavidyalaya, Durg


BHILAI MAHILA MAHAVIDYALAYA
HOSPITAL SECTOR, BHILAI NAGAR (C.G.) 490009
(MANAGED BY BHILAI EDUCATION TRUST)
AFFILIATED TO HEMCHAND YADAV UNIVERSITY, RAIPUR (C.G.)
RECORDED UNDER SECTION 2(F) AND 2(G) OF THE UCC ACT 1956
NAAC Accredited with B Grade

CERTIFICATE


This is to certify that project entitled "BOOK SHOP" has been successfully completed by **HANUPRIYA THAKUR** under my guidance and supervision. This project has been completed towards the requirement for fulfillment of

BACHLOR OF COMPUTER APPLICATION
FINAL YEAR
(SESSION: 2022-2023)

  
Ms. Salma Mohd. Shaif External Bhilani Mahila Mahavidyalaya
HOD DEPT OF COMPUTER SCIENCE PRINCIPAL
B.M.M. BHILAI NAGAR (C.G.)

A
PROJECT REPORT
ON
BOOK SHOP

BHILAI MAHILA MAHAVIDYALAYA, SEC-09, BHILAI NAGAR (C.G.)
SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR
THE AWARD OF DEGREE
BACHELOR OF COMPUTER APPLICATION
FROM
HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)
SESSION: 2022-23



GUIDED BY:- **MS. PRABHA KHARSAN**
MS. KULJEET KOUR
(LECTURER OF CS DEPT.)
(LECTURER OF CS DEPT.)

SUBMITTED BY:- **HANUPRIYA THAKUR**
BCA FINAL YEAR
ROLL NO:- 3333012006

SUBMITTED TO
BHILAI MAHILA MAHAVIDYALAYA, SEC-09, BHILAI NAGAR (C.G.)
HEMCHAND YADAV VISHWAVIDYALAYA, DURG (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTION, BHILAI NAGAR (C.G.), 491007
 AFFILIATED TO HEMACHAND YADAV UNIVERSITY, RAIPUR (C.G.)
 RECOGNIZED UNDER SECTION 3(B) & 4(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project title "BAKERY MANAGEMENT SYSTEM" has been successfully completed by AFIYA AHSAN under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
 (SESSION: 2022 - 2023)

[Signature] *[Signature]* *[Signature]*
 DR. SANGHVI MADAN MOHAN DR. SANGHVI MADAN MOHAN
 (PRINCIPAL) (PRINCIPAL)
 BHMM, BHILAI NAGAR, (C.G.) BHMM, BHILAI NAGAR, (C.G.)

Ms. AAFIYA AHSAN
 B.E.D
 DEPARTMENT OF COMPUTER SCIENCE
 BHMM, BHILAI NAGAR, (C.G.)

A
Project Report
 On
BAKERY MANAGEMENT SYSTEM
 Submitted in partial fulfillment of the requirements for the award of degree
BACHELORS OF COMPUTER APPLICATION
BCA-III
 For
Session: 2022-23

[Signature]
 Submitted By:
 Afiya Ahsan
 BCA FINAL YEAR
 ROLL NO. 3330110002

Guided By:
 MS. PRABHA KHARSAN
 &
 MS. KULJEET KOUR

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav University, Raipur Naka, Durg (C.G.)

BHILAI MAHILA MAHAVIDYALAYA
 HOSPITAL SECTION, BHILAI NAGAR (C.G.), 491007
 AFFILIATED TO HEMACHAND YADAV UNIVERSITY, RAIPUR (C.G.)
 RECOGNIZED UNDER SECTION 3(B) & 4(B) OF THE UGC ACT 1956

CERTIFICATE

This is to certify that the project title "ELECTRONIC SHOP" has been successfully completed by Ms. Anchal Chandrapati under my guidance and supervision. This project has been completed towards the requirement for partial fulfillment of

BACHELOR OF COMPUTER APPLICATION
BCA-III
 (SESSION: 2022-2023)

[Signature] *[Signature]* *[Signature]*
 DR. SANGHVI MADAN MOHAN DR. SANGHVI MADAN MOHAN
 (PRINCIPAL) (PRINCIPAL)
 BHMM, BHILAI NAGAR, (C.G.) BHMM, BHILAI NAGAR, (C.G.)

Ms. ANCHAL CHANDRAPATI
 B.E.D
 DEPARTMENT OF COMPUTER SCIENCE
 BHMM, BHILAI NAGAR, (C.G.)

A
Project Report
 On
ELECTRONIC SHOP
 Submitted in partial fulfillment of the requirements for the award of degree
BACHELOR OF COMPUTER APPLICATION
BCA-III
 from
Session: 2022-23

[Signature]
 Submitted By:
 Ms. Anchal Chandrapati
 BCA Final Year
 Roll No.-3330110001

Guided By:
 Miss. Prabha Kharsan
 (Lecturer of C.S. Dept.)
 Miss. Kuljeet Kour
 (Lecturer of C.S. Dept.)

Submitted to
Bhilai Mahila Mahavidyalaya
 Hemchand Yadav Vishwavidyalaya, Durg