

TAARIKA 2024-25

Govt. College Bhoranj (Tarkwari)









"विद्या ददाति विनयं"





TAARIKA 2024-25

Govt. College Bhoranj (Tarkwari)



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Honourable Chief Minister Himachal Pradesh



Sukhwinder Singh Sukhu

Message

It gives me immense pleasure to know that Government College, Bhoranj, District Hamirpur is bringing out an annual issue of College Magazine 'Taarika' for the session 2024-25.

College magazine offer a great opportunity for students to express their ideas and views on various topics and aspects of life. It is also an apt platform to nurture the creativity and talent of students, while showcasing the academic, cultural and other achievements of the institution.

I hope that more and more students will come forward to contribute for the magazine and exhibit their abilities. I send my best wishes for the successful publication of college magazine 'Taarika'.

1

(Sukhvinder Singh Sukhu)



Rohit Thakur

Honourable Education Minister of Himachal Pradesh



Message

It gives me immense pleasure to know that Government College, Bhoranj of District Hamirpur is bringing out an annual issue of a souvenir. It will play an important role in inculcating the importance of education among the students and participants. These kinds of initiatives are notable ventures and render a platform for students to gather more knowledge and share their views. The Government here in the state is also working with a mission to initiate the catalytic impulse in children and to provide them a platform that would lead them into the path of self-discovery and participate in activities conducted for the protection of the environment.

I hope the articles and write-us published in the souvenir will reveal the wisdom, enthusiasm and knowledge of the students to the fullest.

I also congratulate the traditional team for their hard work and dedication in bringing forth this edition of the College Magazine.

(Rohit Thakur)



Honourable Director
Of Education
Himachal Pradesh

Dr. Amarjeet K. sharma

Message

It is matter of immense delight for me to know that your college is going to publish the college magazine.

College magazine is a very useful medium for young minds to express their bristling ideas and thoughts. It gives a chance to students, the budding writers, to get the attention of others through their creative and contemporary writings. It is an essential ingredient of college regular activities and documentation of such events. The true purpose of Higher Education is to open the horizons for the curious young minds and to refine and polish them in such a way that they become responsible citizens of our country.

I wish your college a great future and grand success to the college magazine. I also congratulate the Editor(S) of the magazine and wish everyone all the best in their ventures.

Jai Hind

Dr. Amarjeet K. Sharma



FROM THE PRINCIPAL DESK



Dear All!

It is with great pride and pleasure that I present to you another edition of our college magazine, TAARIKA. I extend my heartfelt appreciation to the dedicated staff and student editors, as well as to all the students whose valuable contributions have brought this issue to life.

One of the key pillars of education is the cultivation of personal skills—creativity, confidence, scientific thinking, time management, and a sense of responsibility. Contributing to the college magazine not only nurtures our creativity but also sharpens our communication abilities and instills accountability for our words and expressions.

Who knows? A poem, short story, or article penned today might mark the beginning of your journey as a creative writer. Being published in the college magazine is a noteworthy achievement and a mark of distinction that earns you well-deserved recognition. Let us all strive to contribute meaningfully to the vibrant life of our institution—whether through writing, participating in extension activities, or engaging in other creative pursuits. May God bless you all!

Dr. Vijay Tkaur Principal GC Bhoranj (Tarakwari)

Message



Chief Editor

Dr. Asha Devi

(Chief Editor, Taarika Magazine 2024–25)

It gives me immense pleasure to present Taarika for the academic session 2024–25 — a creative platform that reflects the intellectual, cultural, and artistic essence of our institution. Each page of this magazine showcases the dedication, imagination, and talent of our students and staff, who have poured their thoughts into words and expressions.

A college magazine is not merely a collection of articles; it is a mirror that reflects the vision, enthusiasm, and innovative spirit of young minds. Through Taarika, we aim to encourage students to explore their creativity and to express their ideas confidently and constructively.

I extend my heartfelt congratulations to the entire editorial team, contributors, and faculty members for their collective efforts in bringing this edition to life. May Taarika continue to inspire, inform, and illuminate minds in the years to come.

With best wishes, Dr. Asha Devi Chief Editor, Taarika Session 2024–25

Principal with Teaching staff



Principal & officials with Non-Teaching staff



Principal with Staff Editors and Student Editors

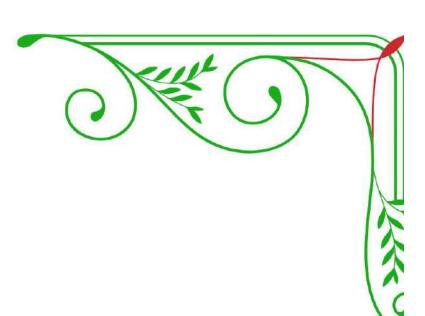


Principal & officials with BCA staff

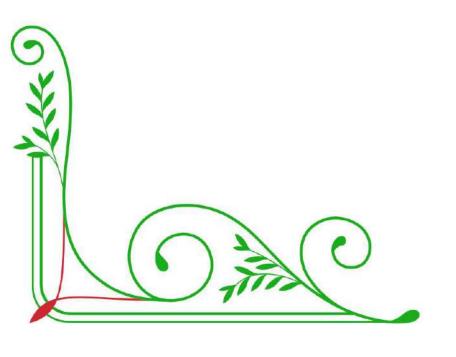




प्राध्यापक संपादक प्रो. विनय कुमार



"तारिका" हिंदी अनुभाग





छात्रा संपादिका कल्पना डोगरा

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सम्पादकीय

राजकीय महाविद्यालय भोरंज से प्रतिवर्ष प्रकाशित होने वाली 'तारिका' पत्रिका के इस संस्करण में हिंदी विभाग की ओर से छात्रा संपादिका का कार्यभार संभालते हुए मुझे बहुत प्रसन्नता तथा गर्व महसूस हो रहा है।

एक पत्रिका के माध्यम से विद्यार्थियों को अपने विचारों भावों को व्यक्त करने का अवसर मिलता है। पत्रिका के माध्यम से विद्यार्थी अपने विचारों और भावों को शब्दों के रूप में रूपांतरित करते हैं। पत्रिका जीवन के कुछ खास पलों का सुंदर सा दर्पण होती है।

अतः में इस मत्रिका के माध्यम से सभी विद्यार्थियों का धन्यावाद करती हूँ और साथ ही इस अनुभव के लिए मैं अपने समस्त प्राध्यापक वर्ग का दिल से धन्यवाद करती हैं। जिनके मार्गदर्शन और विश्वास से यह कार्य संभव हुआ तथा हिन्दी साहित्य में योगदान देने स्वर्णिम अवसर मुझे मिला।

> कल्पना डोगरा एम. ए. द्वितीय सेमेस्टर रोल न. MHIN104

भारतीय सैनिक

जिस घर का दीपक बुझा हो
उन माँओं से पूछो
जिन्होंने अपने हृदय के टुकड़ों को भारतमाता के लिए कुर्बान कर दिया है।
बुझा है जिस घर का दीपक
उस घर की दीवारें भी रोई होंगी
खोया है जिन मांओं ने अपने बेटों को
न जाने वह मायें कैसे सोयी होंगी।
जिन देश गद्दारों ने हमारे सैनिक का खून बहाया है
अब उन्हें खून के एक -एक कतरे का हिसाब देना होगा
क्यों न भड़के मेरे सीने में भी आग
आखिर कोई कब तक रहेगा मौन।
अब उन देश गद्दारों को उनकी औकात दिखानी होगी
भूलना नहीं कर्ज ये देश ज़बानों का
यह बात उनके घर में घुसकर सिखानी होगी।

नाम -शिवानी देवी कक्षा-एम.ए.द्वितीय सेमेस्टर रोल.न.-MAHIN 109

जब तक चलेगी जिंदगी की सांसे

जब तक चलेगी जिंदगी की सांसे, कहीं प्यार कहीं टकराव मिलेगा। कहीं बनेंगे संबंध अंतर्मन से तो, कहीं आत्मीयता का अभाव मिलेगा कहीं मिलेगी जिंदगी में प्रशंसा तो. कहीं नाराजगियों का बहाव मिलेगा कहीं मिलेगी सच्चे मन से दुआ तो, कहीं भावनाओं में दुर्भाव मिलेगा। कहीं बनेंगे पराए रिश्तें भी अपने तो कहीं अपनों से ही खिंचाव मिलेगा। कहीं होगी खुशामदें चेहरे पर तो, कहीं पीठ पे बुराई का घाव मिलेगा। तू चलाचल राही अपने कर्मपथ पे, जैसा तेरा भाव वैसा प्रभाव मिलेगा। रख स्वभाव में शुद्धता का 'स्पर्श' तू, अवश्य जिंदगी का पडाव मिलेगा।

नाम -उर्वशी कक्षा - एम. ए. द्वितीय सेमेस्टर रोल न.- MAHIN 112

कलयुग की कहानी

इक रावण ने किया हरण तो , राम नहीं से पाएंगे । इसी आस में रोती सीता, क्या राम अब नहीं आएंगे । आज हजारों पुतले रावण के, जल मिट्टी में मिल जाएंगे । इतने सारे रावण, इतने राम कहां से लाएंगे । इतनी सीता कैद हैं, फिर क्या राम नहीं अब आयेंगे । शस्त्र उठा लो, दस मस्तक रावण के भी कट जाएंगे । हे सीता अब राम बनो तुम, राम नहीं अब आयेंगे । नाम -शालिनी कक्षा - एम. ए. द्वितीय सेमेस्टर रोल न.-MAHIN 115

!! कोरा कागज़!!

मैं तो कोरा कागज था बस सब अपनी अपनी कहानी लिखते गए कुछ ने अपना बचपन खोला कुछ अपनी जवानी लिखते गए किसी ने अपने राज छिपाए कोई हाल -ए-दिल भी बोल गया कुछ ने सुबह के गीत लिखे कुछ शाम सुहानी लिखते गए अनमोल किया किसी किसी ने मुझे बेमोल कभी मैं बिकता रहा सब अपने मन की करते थे सब अपनी रवानी लिखते गए मुझको वो साथी न मिला जो मेरा दर्द समझता भी जो आंख के पानी से ही वो अपनी कहानी लिखते गए।

नाम - अंजली कक्षा - एम. ए. द्वितीय सेमेस्टर रोल.न. - MAHIN 102

मुझे आदत नहीं बातों की

मुझे आदत नहीं बातों की कुछ कर दिखाना चाहती हूँ रात को रवि धरती को स्वर्ग बनाना चाहती हूँ मेरी मंजिल के दरवाजे भले ही बंद हैं हिम्मत और मेरे हौसले बुलंद है। फनाह कर सकूं दिंदों को ऐसी साज़िश बनना चाहती हूँ। दिवाली में रंग, होली में आतिश चाहती हूँ। सामने मेरे पहाड़ बड़े या दीवारें कितनी ही ऊंची हो मुझ से टकराने वालों की आंखे हमेशा नीची हो। जीत ना पाऊं फिर भी मुकाबला करना चाहती हूँ इतिहास के पन्नों में अपना भी नाम लिखना चाहती हूँ। क्यों हर मंथन के विष हमने पिए हैं। सहानुभूति का पात्र नहीं, मैं विश्वास चाहती हूँ। ज्यादा कुछ नहीं बस थोड़ा सम्मान चाहती हूँ। नाम - प्रिया भारद्वाज कक्षा - MA (हिंदी), द्वितीय सेमेस्टर रोल न. - MAHIN 101

"मोबाइल का जाल"

हर हाथ में एक फोन है अब, जैसे यही बस जीवन सब। स्क्रीन में उलझे दिन-रात. भूल गए हम अपने जज़्बात। पेड़ के नीचे जो हँसी थी, अब स्क्रीन की चमक में खो सी। माँ मोबाइल में व्यस्त रहे, बच्चा चुपचाप आंसू सहे। दोस्त पास होकर भी दूर, बातें हों बस चैटों के हूर। न नजरों की बात रही. न दिल की कोई बात सही। लाइक्स की दुनिया, व्यूज़ का खेल, मन का सुकून बना है झमेल। तारों को निहारा ही कब, किताबें पढ़ना भी गया अब। मोबाइल तू साधन बन जा, बंधन ना बन, राह दिखा। अब वक्त है जागने का. असल ज़िंदगी को थामने का। चलो नज़रें उठाएँ फिर से. जीवन को अपनाएँ फिर से। फोन से बाहर भी है जहाँ, जहाँ है रिश्तों की सच्ची जुबाँ।

नाम - शिवानी कक्षा - BCA (6TH सेमेस्टर) रोल न. – 22037

परिवार

दिन हो या रात हो, चाहे धूप हो या बरसात , चाहे आये विपत्ति हजार, परिवार ही साथ देता है हर बार। हाथों की उंगुलियों सा तकरार, मिल जाये तो ताकत अपार, खुशियों से भर जाता दिन हर बार, साथ मिल जाये जब पूरा परिवार।

होता शुद्ध विचारों का संचार, मन से दुआएं निकलती अपार, खुशियां दुगनी होती है हर बार, साथ मनाते है जब हर त्योहार।

शिशुओं को देते है संस्कार, स्त्रियों का होता सत्कार, बुजुर्गों की सेवा करतें दिन-रात, कुछ ऐसा है मेरा परिवार।

नाम - नेहा कुमारी कक्षा -M.A.द्वितीय समेस्टर रोल नं०- M.A HIN 113

जिदंगी

प्यास लगी थी गजब की मगर पानी में जहर था, और ना पीते तो भी मर जाते बस यही मसले , जिंदगी भर ना हल हुए। ना नींद पूरी हुई, ना ख्वाब मुकम्मल हुए । वक्त ने कहा काश थोड़ा और सब्र होता । सब्र ने कहा काश थोड़ा और वक्त होता। शिकायते तो बहुत है तुझसे ऐ जिन्दगी पर चुप इसलिए हु कि जो दिया तूने, वो भी बहुतों को नसीब नहीं होता । अपनी हद से ना गुजरे में कोई इश्क में जो मिलता है नसीब से मिलता है। जिंदगी है ना जनाब तकलीफ तो होगी ही

नाम - प्रिया काजल कक्षा - MA (द्वितीय सेमेस्टर) रोल न. - MHIN 116

शिक्षक

जीवन में जो राह दिखाए. सही तरह चलना सिखाए। माता -पिता से पहले आता. जीवन में सदा आदर पाता। शिक्षक देते ज्ञान हमें. नहीं होता अभिमान उन्हें। शिक्षक होते ज्ञान का सागर, कर देते भविष्य को उजागर। कभी है शांत, कभी है धीर, स्वभाव में सदा गंभीर। मन में दबी रहे ये इच्छा. काश मैं उस जैसा बन पाता, जो मेरा शिक्षक कहलाता। कभी डांट कर शिक्षक ने प्यार जताया कभी रोक- टोक कर चल ना सिखाया। कभी काली स्लेट पर चॉक से उज्जवल भविष्य का सूरज उगाया, ढाल बनकर के हर मुश्किल से बचाया। कभी हक के लिए लंडना सिखाया, कभी गलती बताकर ,कभी गलती छुपाकर, कभी दोस्त बनकर हौसला बढाया । करते है उन शिक्षकों को दिल से धन्यवाद. जिन्होंने हमें इस काबिल बनाया।

नाम - मुस्कान ठाकुर कक्षा - MA (द्वितीय सेमेस्टर) रोल न. --MAHIN 108

मन की आवाज़

बहुत कुछ है मन मैं बस अब कहना छोड़ दिया , थोड़ा थक सी जाती हूँ अब मैं... इसलिए दूर निकलना छोड़ दिया । कुछ मजबूरियां अक्सर रिश्तों में, दूरियां बढ़ा देती है , तो कुछ लम्हें जिंदगी के... इन दूरियों को मिटा देते है । कबूल है जिंदगी का हर फैसला, मैने ख्वाहिशों का नाम बताना छोड़ दिया , जो समझ ही नहीं सकते,

मन की आवाज़ मेरी. उनको अब समझाना छोड दिया । पर ऐसा भी नहीं है कि अब मैने अपनों से मिलना ही छोड दिया। करती हूँ याद मैं सभी को. ओर परवाह भी सभी की करती हूँ, पर करती हूँ याद मैं सभी को ... और परवाह भी सबकी करती हूँ, पर करती हूँ कितना ... अब ये बताना छोड दिया . मिलेंगे जरूर मुझे ,जो अपने हैं मेरे, मैने बेवजह बंदिशें लगाना छोड दिया। पर ऐसा भी नहीं है कि अब मैने अपनापन ही छोड़ दिया । बीतती है जो दिल पे ,हकीकत है मेरी, मैने दिल का हाल बताना छोड दिया। पर ऐसा भी नहीं है कि अब मैने खुश रहना ही छोड़ दिया। दिखावे की इस दुनिया से मैंने झूठी उम्मीद लगाना छोड़ दिया। मंजिल को पाने के लिए जिंदगी को एक नया मोड दिया। थोड़ा चली, लड़खड़ाए जब कदम, तो सम्भल कर चलना,मैने सीख लिया। कर हौंसलों को मजबूत इतना , कि अब दूसरों का सहारा लेना छोड़ दिया है। पर ऐसा भी नहीं है कि अब मैने चलना ही छोड़ दिया।

नाम - कल्पना डोगरा कक्षा - MA (हिंदी),द्वितीय सेमेस्टर रोल. न.- MAHIN 104

"डिजिटल युग की ओर"

कंप्यूटर की दुनिया है अब हमारी, ज्ञान की यह नयी सवारी। इंटरनेट से जुड़ा है जीवन, सूचना का है यह सुंदर भवन।

क्लिक करो तो ज्ञान बहता है, हर सवाल का जवाब कहता है। डिजिटल साक्षरता है जरुरी, वरना बन जाए जिंदगी अधूरी। स्मार्टफोन हो या कंप्यूटर स्क्रीन, हर बच्चे-बूढ़े को हो इसकी तमीज़। फर्जी खबरों से बचना सिखाए, सच और झूठ में फर्क बतलाए।

ऑनलाइन पढ़ाई, बैंकिंग का काम, सब कुछ अब है डिजिटल नाम। सुरक्षा का ध्यान रखना भी सीखो, पासवर्ड मजबूत रखना ठीक हो।

शिक्षा की नई रोशनी है आई, डिजिटल साक्षरता है इसकी कड़ी भाई। चलो मिलकर एक संकल्प करें, डिजिटल भारत को सशक्त करें। कृत्रिम बुद्धि की बात निराली, मानव मस्तिष्क की बन गई सवारी। बिना थके, बिना रुके ये काम करे, हर प्रश्न का उत्तर ये चुटकी में भरे।

> सीखती है हर दिन कुछ नया, डेटा का सागर, ज्ञान का दिशा। डॉक्टर, वकील, या हो शिक्षक, हर क्षेत्र में बन गई सहायक।

कल तक जो था केवल सपना, आज वो बना तकनीक का अपना। मानव भावनाओं से दूर सही, पर काम में ये हमसे तेज़ कहीं।

पर साथ ही सवाल भी खड़ा होता है, क्या इंसान पीछे छूटता है? नैतिकता, संवेदना, सोच विचार, क्या इन सबका होगा व्यापार?

इसलिए ज़रूरी है संतुलन लाना, AI को साथी बनाना, न मालिक बनाना। तकनीक हो जब मानवता की सेवा में, तभी सच्ची जीत होगी इस दौड़ में।

नाम - आंचल ठाकुर कक्षा - BCA (6th सेमेस्टर) रोल न. – 22002

कंप्यूटर – ज्ञान का सागर

चमत्कारी यंत्र है न्यारा. हर मुश्किल को कर दे हरा। सूचना का भंडार है इसमें, काम करे ये पल भर में। क्लिक करो तो ज्ञान बरसता. हर सवाल का हल ये करता। गणना हो या चित्र बनाना. हर काम में है ये सुहाना। ऑफिस का हो काम तुम्हारा, या बनाना हो गीत हमारा। संगीत. फिल्म. गेम्स के मेले. सब कुछ हैं इसके झोले में खेले। इंटरनेट से जोड़ ये देता, दुनिया भर का हाल बताता। पढ़ाई, नौकरी, या व्यापार, कंप्यूटर करता सब साकार। लेकिन ध्यान रखना प्यारे, इस्तेमाल हो सही तरीके सारे। समय पे बंद भी कर देना. स्वास्थ्य का भी ध्यान है लेना।

नाम – शगुन कक्षा - BCA (4th सेमेस्टर) रोल न. – 23043

मेरा हिमाचल

बर्फीली चोटियाँ, नीला गगन, हरियाली से सजा ये मेरा चमन। जहाँ हवाओं में है शुद्धता की बात, जहाँ हर मोड़ पर मिलती है सौगात। देवभूमि कहलाए ये प्यारा प्रदेश, जहाँ बसी है श्रद्धा और देशभक्ति विशेष। कुल्लू, मनाली, किन्नौर की शान, शिमला की ठंडी हवा की पहचान। नदियाँ यहाँ गाती हैं मधुर गीत, झरनों की रुनझुन, बादल की प्रीत। सेबों के बाग़ और धान की बालियाँ, खुशबू से महके खेतों की गलियाँ। पग-पग पर बसी है संस्कृति पुरानी, हर त्यौहार में बसी है प्रेम की कहानी। नाटी की धुन पर थिरकते कदम, मिलजुल कर रहते हैं अपने हर जन। मेरा हिमाचल — शांत, सरल, सुहाना, जैसे खुद भगवान ने रचा ये ठिकाना। जहाँ दिलों में हो अपनापन हर पल, वहीं है मेरा हिमाचल, मेरा अनमोल पल।

नाम - अभय रावत कक्षा - BCA (6th सेमेस्टर) रोल न. – 22022

"नशे का जाल"

बचपन के सपने, जवानी की उडान, सब छीन लेता है ये नशे का सामान। कभी खुशी में, कभी ग़म में पिया, धीरे-धीरे खुद को ही खो दिया। आँखों में थे जो चमकते सितारे. अब बुझ गए, बन गए अंगारे। माँ की ममता, बाप की डाँट, सब फीकी पड़ी, जब चढ़ी नशे की ठाठ। दोस्त जो थे, अब पराये लगते हैं, आईने में अपने चेहरे भी डराते हैं। सांसें थमी सी, दिल बोझिल सा, जैसे जीवन कोई अधूरा किस्सा। जिसने छु लिया नशे का प्याला, उसने खुद को खुद ही से हारा। पर फिर भी है एक उम्मीद की रेखा, छोड दे ये ज़हर, थाम ले कोई सच्चा रास्ता। ज़िंदगी फिर से मुस्कुरा सकती है, हर टूटती साँस जुड़ सकती है। बस एक क़दम वापसी की ओर बढा. और कह दे—अब नशे से रिश्ता तोडा।

नाम - अक्षित रांगड़ा कक्षा - BCA (6th सेमेस्टर) रोल न. – 22046

वीर जवान – भारत माँ का सच्चा सपूत

वो सरहदों का प्रहरी है, वो भारत माँ का लाल है, धूप-छांव में तपकर भी, रहे देश पर निहाल है।

नींदें अपनी बेच के, जागे सारी रातें, ताकि हम सुकून से बुन सकें मीठी सी बाते।

माँ की ममता छोड़ी है, बहन का प्यार भुलाया, धड़कनों में बस "वतन" है, हर रिश्ता इसपे लुटाया।

बर्फ़ीली चोटियों पे, या रेगिस्तान की रेत में, वो खड़ा है वीरता से, हर समय, हर एक हेत में।

गूंजता है जब जय हिंद, उसके होठों से गर्जन, दुश्मन की रूह काँपे, थर-थर काँपे उसका मन।

वो तिरंगे का रखवाला, वो शौर्य का प्रतीक है, हर भारतीय के दिल में, उसका नाम अतीक है।

सलाम है उस सिपाही को, जो मिट गया चुपचाप, मगर लिख गया इतिहास में, भारत का उज्ज्वल ताप।

नाम - अंकिता कक्षा - BCA (6th सेमेस्टर) रोल न. – 22040





	Names	Class	Roll No.	Topic
1.	Ankita	BCA 6 th Semester	24040	The Future of ChatGPT
2.	Gouri	BCA 2 nd Semester	24003	The Impact of Artificial Intelligence
3.	Kanika	BCA 2 nd Semester	24017	The Power of Computer Science
4.	Shagun	BCA 4 th semester	23043	Coding: The Language of the Future
5.	Abhishek Thakur	BCA 6 th Semester	22006	Quantum Computing
6.	Soumya Thakur	BCA 6 th Semester	22021	The Internet of Things (IoT)
7.	Neha Thakur	BCA 4 th semester	23033	Cloud Computing
8.	Anchal Thakur	BCA 6 th Semester	22002	Software Engineering
9.	Abhay Rawat	BCA 6 th Semester	22022	The Metaverse: The Future of Digital Interaction
10.	Raman	BCA 6 th Semester	22027	The Soul of Silicon: A Poem on the Computer
11.	Kamini	BCA 6 th Semester	22028	The magic of Code
12.	Shivani	BCA 6 th Semester	22037	Computer Awareness
13.	Akshit Rangra	BCA 6 th Semester	22046	The Misuse of Digital Technology: A Growing Concern
14.	Ritik Thakur	BCA 4 th semester	23018	The Heart of Code: The College Computer Lab

Editorial

First of all, I would like to express my sincere gratitude to our respected **Staff Editor**, **Prof. Abhinav Thakur**, for providing me the wonderful opportunity to write the editorial for the **Computer Section** of our college magazine. His constant guidance, encouragement, and valuable suggestions have truly inspired me throughout this journey.

In today's digital age, computers have become the heart of innovation and progress. Technology continues to evolve at an incredible pace, transforming the way we learn, work, and connect with the world. This section of the magazine aims to capture that essence of growth and creativity—showcasing the talent, ideas, and achievements of students who are shaping the future of technology.

Our department has always encouraged curiosity, experimentation, and teamwork. Through seminars, workshops, coding challenges, and projects, we have learned that computer science is not just about machines—it's about problem-solving, imagination, and making a difference in people's lives.

This magazine is a reflection of our collective effort, enthusiasm, and the spirit of innovation that defines the Computer Science community. I am truly proud to be a part of this dynamic and ever-evolving field.

Once again, I wholeheartedly thank **Prof. Abhinav Thakur** for his support and mentorship, and extend my best wishes to all readers. May this magazine continue to inspire creativity and spark new ideas among students.

Abhay Rawat *BCA 6th Semester*

The Future of ChatGPT

As ChatGPT continues to evolve, its applications are expanding across industries, revolutionizing the way we interact with AI. Future advancements may enhance its ability to understand human emotions, improving responses based on user sentiment. Integration with multimodal interaction, including voice recognition, gestures, and facial expressions, could create a more immersive and natural conversational experience. Additionally, as AI accountability becomes a growing concern, future versions of ChatGPT may prioritize transparency, offering users clearer insights into decision-making processes. Another significant development could be domain-specific expertise, where ChatGPT is fine-tuned for specialized fields such as medicine, law, and finance, providing expert-level support.

Challenges and Opportunities

While the future of ChatGPT is promising, it also presents challenges. Automation may lead to job displacement, especially in roles involving repetitive tasks. To adapt, workers may need to develop AI-related skills and embrace continuous learning. Furthermore, the increasing reliance on AI raises concerns about the digital divide, as individuals without access to advanced technology risk being left behind. On the other hand, ChatGPT opens doors for new business models, enabling AI-driven services, consulting, and automation across industries.

As ChatGPT advances, balancing innovation with ethical considerations will be crucial. By addressing these challenges, we can harness AI's potential to enhance productivity, improve human-AI collaboration, and create a more efficient and accessible digital future.

Name - Ankita Class-BCA 2nd semester Roll No. -24040

The Impact of Artificial Intelligence

Artificial Intelligence (AI) is a transformative technology reshaping the way we live, work, and interact. It refers to computer systems capable of performing tasks that typically require human intelligence, such as learning, problem-solving, and decision-making.

AI's applications span various industries, including healthcare, education, finance, and transportation. AI-driven systems can analyze massive datasets, identify patterns, and generate insights, enabling businesses and organizations to make data-driven decisions. Additionally, AI-powered robots and machines enhance efficiency by automating tasks with precision and speed, leading to increased productivity.

One of AI's most significant contributions is in healthcare, where it assists in diagnosing diseases, predicting patient outcomes, and formulating personalized treatment plans. AI-driven tools also aid in drug discovery, reducing the time and cost required for developing new medicines. In education, AI enables personalized learning experiences, automates grading, and helps identify students' learning gaps, ensuring more effective teaching strategies.

Despite its vast potential, AI also presents challenges. The increasing reliance on AI raises concerns about job displacement, as automation may replace human roles in various sectors. Privacy and security are also critical issues, as AI systems handle sensitive user data, making them potential targets for cyber threats. Ethical considerations, such as bias in AI algorithms and decision-making transparency, must also be addressed to ensure fairness and accountability.

Name -Gouri Class-BCA2nd semester Rollno-24003

The Power of Computer Science

Computer science is a rapidly evolving field that has transformed the way we live, work, and interacts. From artificial intelligence to complex algorithms, it enables problem-solving and innovation across industries like healthcare, finance, education, and transportation.

Key Areas & Advancements

Computer science encompasses multiple domains, including **Natural Language Processing (NLP)** for voice assistants and language translation, **Machine Learning** for predictive analytics and self-driving cars, **Computer Architecture** for efficient hardware and software design, and **Data Structures & Algorithms** for solving complex problems efficiently.

A groundbreaking development is **Quantum Computing**, which uses quantum mechanics to solve problems beyond classical computing capabilities. It has applications in fields like medicine, materials science, and energy optimization.

Impact on Society

Computer science is driving transformation in various sectors:

- **Healthcare:** AI-assisted diagnostics and personalized medicine.
- Finance: Fraud detection, stock trading, and risk management.
- Education: Adaptive learning systems and AI-driven tutoring.
- Transportation: Traffic optimization and autonomous vehicles.

Future Prospects

With advancements in Artificial Intelligence, Internet of Things (IoT), Cybersecurity, and Data Science, the potential of computer science continues to grow, shaping the future of technology and innovation.

Name - Kanika Roll No. -24017 Class-BCA2nd semester

Coding: The Language of the Future

Introduction

In today's digital age, coding is more than just writing programs—it drives innovation, automates tasks, and solves real-world problems. From websites to artificial intelligence, coding is shaping the future. For college students, learning to code is a valuable skill that unlocks countless opportunities.

Why Should College Students Learn to Code?

- Career Growth: Coding is in demand across industries like finance, healthcare, and marketing, making it a valuable addition to any resume.
- **Problem-Solving:** Enhances logical thinking and a structured approach to tackling challenges.
- Entrepreneurial Edge: Many successful startups, like Facebook and Instagram, were built by student coders.

Best Programming Languages for Beginners

- **Python:** Beginner-friendly and widely used in web development, AI, and data science.
- JavaScript: Essential for creating interactive websites.
- C++: Popular for game development and system programming.
- **SQL:** Key for managing databases in business and technology.

Conclusion

Coding is a gateway to creativity, innovation, and career success. Whether launching a startup, automating tasks, or exploring technology, learning to code prepares students for future challenges and opportunities. Embrace coding today to shape a smarter tomorrow.

Name - Shagun Roll No. -23043 Class-BCA3rd semester

Quantum Computing

Quantum computing is revolutionizing computer science by leveraging the principles of **quantum mechanics** to process information at speeds far beyond classical computers. Unlike traditional systems that use **bits** (0s and 1s), quantum computers operate with **qubits**, which can exist in multiple states simultaneously due to **superposition**. Additionally, **entanglement** allows qubits to be interconnected, enabling quantum computers to solve highly complex problems much faster than conventional machines.

Key Applications of Quantum Computing

One of the most critical applications is in **cryptography**. Algorithms like **Shor's algorithm** can break traditional encryption methods, making **quantum-resistant cryptography** essential for future cybersecurity. Another major application is in **artificial intelligence**, where quantum computing enhances machine learning models by processing vast datasets more efficiently.

In **pharmaceutical research**, quantum computers can simulate molecular structures, accelerating drug discovery and the development of new medicines. They are also revolutionizing **financial modeling**, optimizing investment strategies, and reducing risk in economic predictions. In fields like **logistics and supply chain management**, quantum computing is solving complex optimization problems to enhance efficiency.

Challenges and Future Prospects

Despite its potential, quantum computing faces challenges such as **qubit stability**, **error correction**, **and high operational costs**. However, ongoing research and investments by tech giants like Google, IBM, and Microsoft are driving progress. As advancements continue, quantum computing is set to transform industries, offering solutions once considered impossible.

Name - Abhishek thakur Roll No. - 22006 Class-BCA6th semester

The Internet of Things (IoT)

The **Internet of Things (IoT)** is revolutionizing the way we interact with technology, enabling seamless communication between devices through the internet. IoT refers to a network of interconnected physical objects—such as smart appliances, wearable devices, and industrial sensors—that collect, exchange, and analyze data without direct human intervention. This technology is shaping the future of automation and efficiency across multiple industries.

How IoT Works: IoT devices are embedded with sensors, software, and communication technologies that allow them to collect data and transmit it to other connected devices or cloud systems. This data is then analyzed to optimize processes, enhance decision-making, and improve user experiences.

Applications of IoT

- 1. **Smart Homes** Devices like smart thermostats, voice assistants, and security systems automate home functions, improving convenience and security.
- 2. **Healthcare** Wearable fitness trackers and remote monitoring devices help track vital signs, improving patient care and early disease detection.
- 3. **Industrial Automation** IoT-powered sensors in manufacturing help monitor equipment performance, reducing downtime and improving productivity.

- 4. **Smart Cities** IoT is used in traffic management, waste collection, and energy conservation to create more sustainable urban environments.
- 5. **Agriculture** Smart irrigation systems and soil sensors optimize farming practices, increasing crop yields and reducing water wastage.

Challenges and Future of IoT

Despite its benefits, IoT faces challenges like **cybersecurity risks**, data privacy concerns, and high infrastructure costs. As technology advances, **5G networks**, artificial intelligence, and blockchain will further enhance IoT capabilities, making it even more secure and efficient.

Name –Soumya Thakur Roll No. – 22006 Class-BCA 6th semester

Cloud Computing

What is Cloud Computing?

Cloud computing is the delivery of computing services—such as storage, processing power, and applications—over the internet. Instead of managing physical infrastructure, users can access resources on demand from providers like Amazon Web Services (AWS), Microsoft Azure, and Google Cloud Platform (GCP).

Types of Cloud Computing

- 1. **Public Cloud** Shared services accessible via the internet. (Examples: AWS, Azure, Google Cloud).
- 2. **Private Cloud** Exclusive to a single organization, offering greater security and control.
- 3. **Hybrid Cloud** A combination of public and private clouds for better flexibility.
- 4. **Multi-Cloud** Use of multiple providers to enhance performance and reduce dependency.

Cloud Computing Service Models

- 1. **Infrastructure as a Service (IaaS)** Provides virtualized computing resources. (Examples: Amazon EC2, Google Compute Engine).
- 2. **Platform as a Service (PaaS)** Offers platforms for developers to build applications. (Examples: Google App Engine, Azure App Services).
- 3. **Software as a Service (SaaS)** Delivers software applications online. *(Examples: Google Workspace, Microsoft 365)*.

The Future of Cloud Computing

The future of cloud computing is driven by emerging technologies that enhance efficiency and performance. **Edge computing** reduces latency by processing data closer to the source, improving real-time decision-making. **Artificial intelligence (AI) and machine learning** are increasingly integrated into cloud platforms, enabling automation, predictive analytics, and smarter insights. Additionally, **server less computing** allows developers to run applications without managing infrastructure, reducing operational costs and increasing scalability. As these technologies evolve, cloud computing will continue to shape the digital landscape, making computing faster, smarter, and more accessible.

Name – Neha Thakur Roll No. – 23033 Class-BCA 4th semester Software engineering is the systematic approach to designing, developing, testing, and maintaining software systems. It integrates engineering principles with programming to create reliable, efficient, and scalable applications that meet user needs. In today's digital era, software engineering is essential across industries such as healthcare, finance, education, and entertainment, shaping the way we interact with technology.

The development process follows structured methodologies like Agile, Waterfall, and DevOps, ensuring software is delivered on time, within budget, and with optimal functionality. Engineers focus on coding, debugging, testing, and maintaining software, prioritizing performance, security, and scalability to meet growing demands.

Collaboration is a key aspect of software engineering, as developers, designers, testers, and project managers work together to solve complex problems. Effective communication ensures all stakeholders remain aligned, leading to better software solutions.

With advancements in artificial intelligence, cloud computing, and machine learning, the field is continuously evolving. Engineers must stay updated with new technologies, tools, and best practices to remain competitive.

Ultimately, software engineering is more than writing code—it's about building innovative solutions that enhance productivity, improve user experiences, and drive technological progress, making life more efficient and connected.

Name – Anchal Thakur Roll No. – 22002 Class-BCA 6th semester

The Metaverse: The Future of Digital Interaction

The Metaverse is a virtual, interconnected digital world where users can interact, work, socialize, and engage with immersive experiences. Powered by technologies like virtual reality (VR), augmented reality (AR), blockchain, and artificial intelligence (AI), the Metaverse aims to blur the lines between the physical and digital worlds.

One of the key aspects of the Metaverse is its potential to revolutionize various industries. In education, virtual classrooms can provide interactive learning experiences. In business, companies can hold meetings in 3D environments, improving collaboration. Gaming and entertainment industries are already integrating the Metaverse to offer more engaging and social experiences. Additionally, blockchain technology enables digital ownership of assets, such as virtual real estate and NFTs, driving a new digital economy.

Despite its promise, challenges remain. Privacy concerns, security risks, and the digital divide must be addressed to ensure accessibility and ethical development. Moreover, high costs and technological limitations currently restrict widespread adoption.

As technology advances, the Metaverse is expected to reshape how people connect and interact in digital spaces. Whether for work, entertainment, or socializing, it has the potential to create a new digital era where virtual and real-world experiences seamlessly integrate.

Name – Abhay Rawat Roll No. – 22022 Class-BCA 6th semester

The Soul of Silicon: A Poem on the Computer

In circuits deep and wires tight, A mind awakes without the night. No beating heart, no lungs to fill, Yet pulses hum with silent will.

Born from code and crafted hands, It stands where logic meets commands. A partner in our daily quest, With tireless thoughts and endless rest.

It counts, it draws, it speaks in streams,
It brings to life our boldest dreams.
Through keys and clicks, we build and bind
The vast terrain of human mind.

From books to stars, from games to art,
It plays a quiet, crucial part.
A mirror, too, of what we make—
Both tool and truth in what's at stake.

So here's to bytes and screens aglow,
To silicon minds that help us grow.
Not just a box of bolts and chrome—
The computer makes the world our home.

Name – Raman Roll No. – 22027 Class-BCA 6th semester

The Magic of Code

In silence sits a glowing screen, A world unknown, yet so pristine. No canvas marked, no ink is spilled— But lines of code are gently filled.

Each symbol typed, a secret key,
Unlocks a vast reality.
From loops and ifs, to vars and calls,
A thought becomes a tower tall.

With every brace and nested line, We weave a logic so divine. An *if* can ask, a *while* can wait, A *class* can build, a *loop* create.

The bugs may bite, the errors stay,
But fix them right—they go away.
The joy when code at last runs true—
A quiet spark ignites in you.

It builds the games we love to play, It runs the apps that guide our way. It speaks in languages of old—Python, Java, C so bold.

It's not just tech, it's art and soul,
A clever path to reach a goal.
A place where thought and dream align—
A world built one small bit at a time.

So write with care, and test with pride, Let logic, heart, and skill collide. For in your hands, a power grows— The coder writes, and the future flows.

Name – Kamini Roll No. – 22028 Class-BCA 6th semester

Computer Awareness

A screen that shines, a world so wide, With just one click, we step inside. A tool for learning, work, and play—The computer helps us every day.

We type and search, we scroll and send, From start to finish, tasks can end. But knowledge must go hand in hand, To truly help and understand.

Beware of traps in cyberspace,
Not every site is a safe place.
A virus hides behind a smile,
A hacker waits with tricks and guile.

Keep passwords strong, don't share too much,
Be careful what your fingers touch.
Think twice before you click "agree,"
Your data matters—guard it free.

Don't bully, cheat, or spread a lie, Respect is key, both low and high. The digital world is ours to grow, But kindness leads the way we go.

Stay sharp, stay smart, and never fear— Let knowledge guide you year by year. With safe use and some good care, Computers take us everywhere!

Name – Shivani Roll No. – 22037 Class-BCA 6th semester

The Misuse of Digital Technology: A Growing Concern

In today's fast-paced world, digital technology plays a vital role in every aspect of our lives. From smartphones and social media to online banking and virtual classrooms, digital tools have made life more convenient and connected. However, with great power comes great responsibility—and unfortunately, not everyone uses digital technology wisely. The misuse of digital tools has become a serious issue, affecting individuals, families, and society as a whole.

1. Cyberbullying and Online Harassment

One of the most harmful misuses of digital platforms is cyberbullying. Many people, especially teenagers, face threats, abuse, or humiliation through social media, messaging apps, and online forums. This can lead to mental health problems like anxiety, depression, and even suicide in extreme cases. Online anonymity often encourages people to behave in ways they wouldn't in real life.

2. Spread of Misinformation

The internet allows information to spread quickly, but not all of it is true. Fake news, rumors, and misleading content can easily go viral and cause panic, confusion, or harm. During elections, health crises, or social movements, the spread of false information can lead to serious consequences.

3. Addiction to Screens and Social Media

Many people, especially children and teenagers, spend excessive time on digital devices. This leads to digital addiction, where real-life relationships, studies, physical activity, and sleep are neglected. Social media platforms are designed to keep users engaged, which can harm mental and emotional well-being.

4. Hacking and Privacy Violations

Hackers often misuse digital systems to steal personal data, bank information, or business secrets. Poor password practices, unsecured networks, and lack of awareness make people easy targets. This not only leads to financial loss but also violates a person's right to privacy.

5. Unethical Use of AI and Surveillance

As artificial intelligence (AI) and facial recognition tools become more common, concerns about surveillance and privacy violations are growing. Without strict regulations, such technology can be used to monitor, manipulate, or control people unfairly.

Conclusion

Digital technology is a powerful tool that, when used responsibly, can improve lives, connect communities, and expand opportunities. However, its misuse can lead to serious harm—both online and offline. Education, awareness, and ethical behavior are key to ensuring that digital tools are used for good. It's time we take responsibility for our actions in the digital world and build a safer, more respectful online environment for all.

Name – Akshit Rangra Roll No. – 22046 Class-BCA 6th semester

The Heart of Code: The College Computer Lab

In quiet halls where minds collide,
The lab stands strong, with doors open wide.
A room of screens, both bright and still,
Where knowledge meets the coder's will.

Rows of chairs and buzzing keys, Ideas flowing like a breeze. From morning light to midnight's call, This lab has truly seen it all.

Assignments rushed, deadlines near, Friends debugging far and near. "Try this line," or "Check that loop," Together, working as a group.

Some build games, some craft a site, Some learn to make their code just right. From Python's charm to Java's might, They chase solutions deep into night.

Wi-Fi hums and printers purr,
Coffee cups and questions stir.
Though stress may come and time may race,
There's magic in this wired space.

It's more than screens, more than a place—
It's where we grow, create, and chase
The dreams that start with just one tap...
Inside the college's computer lab.

Name – Ritik Thakur Roll No. – 23018 Class-BCA 4th semester

Glimpses of Farewell







अध्यापिका सम्पादिका डॉ. आशा देवी



तारिका संस्कृत अनुभाग



छात्रा सम्पादिका मीनाक्षी

क्र॰ स॰	विषय	लेखक/लेखिका
1.	सम्पादकीयम्	मीनाक्षी देवी
2.	मम देश :	प्रियंका कुमारी
3.	मौन	लता देवी
4.	भारतीया संस्कृति	लता देवी
5.	संस्कृत भाषा महत्त्वम्	आंचल कुमारी
6		मानसी
6.	प्रकृति :	
7.	महाकालीध्यानम्	साक्षी
8.	प्रार्थना	दीपिका
9.	जिज्ञासा	पायल
10.	विश्वयोग दिवस:	पल्लवी
11.	श्रीराम	प्रियंका कुमारी
12.	श्लोक	मीनाक्षी देवी
13.	श्लोक	पायल कुमारी
14.	ज्ञानवर्धकश्लोकाः	दिक्षा कुमारी
15.	वीराणां बलिदानम्	श्रुति देवी
16.	वृक्ष:	मनीषा
17.	शहाणपण	कामिनी भारद्वाज
18.	संस्कृतिदिवसः	सुनिधि वाला

सम्पादकीयम्

हर्षस्य विषयोऽयं यत् अस्मिन् वर्षे अपि अस्माकम महाविद्यालय तारिका पित्रका प्रकाशते। छात्राणां कृते स्वीय भावनानाम् विचाराणाम् प्रकटीकरणस्य अयं उचित अवसरः एतेन छात्रा भाषा प्रयोग वैशिष्ट्यं शिक्षन्ते । वस्तुतः विद्यालयाः, महाविद्यालयाः विश्वविद्यालयाः छात्राणाम् सर्वागीण विकासाय प्रयासः कुर्वन्ति । छात्राणाम् भावीजीवनस्य दिग्दर्शनम् पथ प्रदर्शनम् च अत्रैव भवति । संस्कृत भाषा गीर्वाण भारती देववाणी नाम-रूपेण ज्ञायते । यत्र संस्कृत तत्र संस्कृति तारिकायाम् एको भागः संस्कृते भाषायाः अपेक्षित वर्तते । भावाभिव्यक्ति मानवजीवनस्य सर्वातिशायिनी शक्ति भवति अनया विना मानवः मूक भवति । संस्कृत भाषा भारतस्य संस्कार भाषा, अस्याः ज्ञानार्थ संस्कृत नाम अतीव आवश्यकम् वर्तते ,संस्कृतस्य छात्रत्वात अहम् तारस्वरेण ब्रविमी, यत् सर्वे एवं भारतीय संस्कृत आवश्यकं पठनीया । किमबहुना इयं अस्माकम् मार्गदर्शकः अस्ति । अन्ते च अहम् संस्कृत प्राध्यापिकाः डाँ आशा प्रति एवं आभारम् प्रकटीकरोमि यो ममोत्साहम् वर्धनम मार्गदर्शनम् च कृतवान । अहम् विश्वसिनी यत् पत्रिकायां संस्कृतानुभागः सर्वान छात्रानं, रोचयते उक्तं च-

विद्यानाम नरस्य रूपमधिकं प्रच्छन्नगुप्तं धनं । विद्या भोगकरी यशः सुखकरी विद्या गुरूणां गुरु ॥ विद्या बन्धुजनो विदेशगमने विद्या परा देवता । विद्या राजसु पूज्यते न तु धनं विद्याविहीनः पशुः ॥

नाम-मीनाक्षी देवी कक्षा-बी.ए. तृतीय वर्ष अनुक्रमांक: 21SKT2

मम् देश:

सः मम् प्रतिबिम्बः, सः मम छाया सः मम सहचरः , सः मम लज्जा । मम, गीता अपि तत्, मम कुरान अपि तत् । मम पूजा अपि सा, मम अजानम अपि तत् । तत् मम शान्तिः, तत् मम रागः, तत् । मम इन्द्रियाणि तत् मम उत्साहः । तस्य सदृशः कश्चित् अत्र नास्ति, यः मम स्वव्यक्तित्वस्य छाया आस्ति । यदि कश्चित प्रिच्छति कः भवतः सहचरः अहं वदामि, सः मम देश मम हिन्दुस्तानः।

नाम- प्रियंका कुमारी कक्षा-B.A तृतीय वर्ष अनुक्रमांक - 21SKT।

मौन

शिणलेल्या झाडापाशी कोकिळा आली, म्हणाली, "गाऊ का?" झाड बोललं नाही, कोकिळा उडून गेली.

शिणलेल्या झाडापाशी सुग्रण आली, म्हणाली, "घरटं बांधू का?" झाड बोललं नाही, सुग्रण निघून गेली.

शिणलेल्या झाडापाशी चंद्रकोर आली, म्हणाली, "झाकेत लपू का?" झाड बोललं नाही, चंद्रकोर मार्गस्थ झाली.

शिणलेल्या झाडापाशी बिजली आली, म्हणाली, "मिठीत येऊ का?" झाडाचं मौन सुटलं, अंगाअंगातून होकारांचं तुफान उमटलं.

नाम - लता देवी कक्षा - तृतीय वर्ष अनुक्रमांक-- 21SKT4

भारतीया संस्कृति

सम् उपसर्गपूर्वकात कृ धातो: कितन् प्रत्ययेन संस्कृति: शब्दो निष्यघते। कस्यापि देशस्य राष्ट्रस्य वा जनैः योडपि व्यवहार: वा आचारो क्रियते तत तस्य देशस्य संस्कृति: कथ्यते।

अस्माकम् अतीव प्राचीनतम राष्ट्रम असिम । अत: अस्माकम् संस्कृतिः अपि अतीव प्राचीन अस्ति। संस्कृति : राष्ट्रस्य आत्मा भवति भारतीय संस्कृति: वैशियम तदैव यत अनेकै वैदेशिकै: अस्याः विनाशय प्रयत्नम कृतम् ।

नाम - लता देवी कक्षा - तृतीय वर्ष अनुक्रमांक-- 21SKT4

संस्कृत भाषा महत्वम्

संस्कृत भाषा

- 1. देवभाषा वेदभाषा च भवति संस्कृतम्।
- 2. "सम्यक् कृतम्" इति संस्कृतस्य अर्थः।
- 3. इयं भाषा देववाणी इति अपि कथ्यते।
- 4. वेदाः, रामायणम्, महाभारतम्, भगवद्गीता च इत्यादयः ग्रन्थाः संस्कृतभाषायामेव विरचिताः।
 - 5. संस्कृतभाषा अस्माकं देशस्य प्राचीनतमा भाषा अस्ति।
 - 6. संस्कृतभाषा सर्वेषां भाषाणां जननी अस्ति।

नाम- आचल कुमारी कक्षा- B.A final year अनुक्रमांक-22418 18

प्रकृति:

प्रकृतिः माता सर्वेषां बहूनामपि फलानाम्। बहूनामस्ति वृक्षाणां पुष्पाणां चापि मातेयम्॥

भ्रमराणां पशूनां च पक्षिणां चापि मातासौ। जनेभ्यः जीवनं नित्यं ददाति प्रकृतिः माता॥

अस्ति सा तु मनोहरा मातृणामपि मातासौ। प्रकृतिः माता सर्वेषां नमोऽस्तु ते मात्रे प्रकृत्यै॥

नाम-मानसी अनुक्रमांक--22 PS09 कक्षा - B.A ततीय बर्षीय

अथ प्रथमचरित्रम

। महाकालीध्यानम् ।
ॐ खड्ग चक्रगदेषुचाप
परिधान्छूल भुशुण्डी शिरठा
शद्ध सन्दधती करें:
त्रिनयना सर्वाङ्गभूषावृताम ।।
यां हन्तु मधुर्केट भौ जलजभूः
तुहाव सुहो हरौ ।
नीलाश्मधुतिमास्यपाढदशकां
सेवे महाकालिकाम् ।।

नाम- साक्षी कक्षा -BA 3rd Year (Arts Stream)

प्रार्थना

सर्वान् रक्षतु हे प्रभो!
अश्वः सिंहः गजः-जीवाः,
काकः पिकः शुकः-खगा।
बालः वृद्धः मनुष्याः वै,
हे प्रभो सन्ति ते सुताः।
मूषकः शशकः सर्पः,
वानरः कुक्कुरः वृक्ः।
लघुजीवः विशालः च
रक्षतु हे प्रभो!!

नाम - दीपिका कक्षा - B.com Ist year

जिज्ञासा

यदि त्वं जीवितुमिच्छसि किं कर्तव्यम्?

तर्हि जीवनेन सह संघर्ष कुरु।
यदि त्वं त्यक्तुमिच्छसि किं कर्तव्यम्।
तर्हि त्यज दुर्गुणम्।
यदि त्वं वृक्तुमिच्छसि किं कर्तव्यम्?
तर्हि सत्य वद।
यदि त्वं किमपि ग्रहीतुमिच्छसि?
तर्हि आशीर्वाद गृहणातु।
यदि त्वं किमपि दातुमिच्छसि?
तर्हि ज्ञानदान कुरु।
यदि त्वं किमपि कर्तुमिच्छास?
तर्हि उघम कुरु।

नाम-पायल कक्षा - बी० ए० प्रथम वर्ष अनुक्रमांक-24PSII

विश्वयोग दिवस:

जून मासस्य एकविंशितः तारिका विश्वयोगदिवस, भवति। भारतस्थ प्रधानमन्त्रिणा नरेंद्र मोदी महोदय गतवर्षम् आरब्य अमम् उत्सवः अस्मिन् दिने प्रातः विद्यालये सर्वकारय कार्याल्लिये सार्वजिनकस्थलेषु च अमम दिवस: विशेषरूपेण मानयते । विशेषतया बालक बालिका: मातामितरः अध्यापकाः सर्वे मिलित्वा योगसनानि कुर्वन्ति।

प्राणाम आसनानि कुर्वन्ति च अस्मभ्याम् शान्तिमय जीवन यच्छन्ति । अस्माकम् विद्यालये पञ्चशनाधिका छात्रा: अस्मिन् दिने योगासनानि कुर्वन्ति स्म। यदमासनम् तितलिकासनम् वज्रासनपम्, शवासनम् काणसनम् इत्यादीनि आसनानि वयम् अकुर्म। विद्यालस्य योगाचार्य: कलेवाणम् महोदयः आसनानि प्रभोजनानि प्रति छात्रान अवदत् ।

नाम - पल्लवी कक्षा -BA 3rd year अनुक्रमांक-21 HIS 35

श्रीराम

संत अद्वैताचे रूप।
भाव भक्तिचे स्वरूप॥
शरण जाता कण्ठे ब्रह्म।
नाही तरी वाया भ्रम॥
शरण अंतरंगी जावे।
जगी शुद्धा आचरावे॥
शब्द 'ब्रह्म' कैसा कण्ठे।
भावे भजनी ते आकण्ठे॥
दास महणे परब्रह्म।
दैत अद्वैत निसम॥
॥श्रीकृष्णार्पणमस्तु।।

नाम - प्रियंका कुमारी कक्षा - B.A तृतीय वर्ष अनुक्रमांक-21SKT1

श्लोक

नैनं छिद्धन्ति शास्त्राणि नैनं दहति पावकः।

न चैन क्लेदयन्त्यापो न शोषयति मारुत॥ यद्ददाचरति श्रेष्ठस्तत्तदेवेतरो जनः। स यत्प्रमाणं कुरुते लोकस्तदनुवर्तते ॥ सर्वधर्मान्परित्यज्य मामेकं शरण व्रज । अहं त्वां सर्वपापेभ्यो मोक्षचिष्यामि मा शुचः ॥

यदा यदा हि धर्मस्य ग्लानिर्भवति भारत:। अभ्युत्थानमधर्मस्य तदात्मानं सृजाम्यहम्॥

नाम-मीनाक्षी देवी कक्षा-B.A तृतीय वर्ष अनुक्रमांक-21SKT2

श्लोक

- 1) अज्ञानात् या मया पूर्व शाखा पत्रेविर्योजित । छायार्य ग्रीष्मसन्तप्ततामेव पुनराक्षित:॥
- 2) अकाम हियतेजस्माभि: काचित स्वाधीनयैवना। सा भ्रष्ट शझ्या तस्या प्राप्तेयं शीलवखना॥
- अग्निहोते हयते या समन्त्रा प्रथमाहति:। सूर्यो ज्योति सहस्त्रा शुस्तया दीप्याति भास्कर:।
 - 4) अतिथि तत्र, सम्प्राप्त पूजयेत्स्वागतदिन । तयासनप्रदानेन पादप्रक्षालनेन च ॥
 - 5) अतिदाक्षिण्यक्तना शङ्कितानां पदे पदे । परापवादभीरुणा दूरतो यान्ति संपद॥
 - 6) अवमानं पुरस्कृत्य मानं कृत्वा च पृषत। स्वार्य समुद्धरेत्प्राज्ञ: स्वार्यभ्रशो हि मुखेता॥

नाम- पायल कुमारी कक्षा-BA 3rd year अनुक्रमांक--22 GE04

ज्ञानवर्धकश्लोकाः

सुखार्थिन: कुतो विद्या विद्यार्थिन: कुतो सुखम् । सुखार्थि वा व्यजेत विद्यां विद्यार्थी वा त्यजेत् सुखम् ॥ दुर्जन: सज्जनः भूयात सज्जन: शान्तिम आप्नुयात् शान्त: मुञ्चेत न तु वित्तस्य संचयात् । गौरव प्राप्यते दानात न तू वित्तस्य संचयात् । स्थित: उच्चैः पदोदान, पयोधीनम अधः स्थितिः ।। जाड्य धियो हरति स्त्रियति वाचि सत्यम् मानोन्नति दिशति पापमपकरोति चेतः

> प्रसादयति दिक्षुः तनोति कीर्तिम् । सव्यंगतिः कथय किं न करोति पुंसाम् ॥ अपूर्व : कोडीय कशोडप विद्युते तव भारति व्ययत: वृद्धिमायाति क्षयमायति संचयात्॥

नाम-संतोष कुमारी कक्षा-बी०ए०- तृतीय वर्ष अनुक्रमांक -21his33

वीराणां बलिदानम्

वंय स्वप्राणत्यागं कृतवन्तः वीरा: योद्धान्

श्रद्धाजलिम् अर्पयितु आगता:। ते ज्वलन्त अङ्कारं गच्छन्ति स्म, मातृभूमि च श्रद्धांजलिम् अयच्छन्ति स्म। वयः मा पृच्छ एतस्थ मृद्रापालकानां धर्म मा पृच्छतु । तर्मास अत्याचारस्य समाप्त्यर्थ ये प्रास्थताः। रक्त प्रवृहति स्म पृथिव्यां पवित्र गंगाजल यथा। न निवर्तत न प्रणम्य शूरः अमर: यजमान । सः स्वध्वजस्य अधः श्र्व: सूर्य पश्यति । यदा प्राणः अग्रे गतः तदा आङ्ग्लाः अपि षट् - अङ्कान् त्यक्वन्तः । केचन मृदुः केचन उष्णा: केचन लक्ष्मीबाई इत्यादयः कन्या आसन् । देश: स्वतंत्र: भविष्यति इति सर्वेषां मनसि निर्णयः कृतः आसीत्।

नाम-श्रुति देवी कक्षा-बी.ए. -तृतीय वर्ष अनुक्रमांक -22GE 03

वृक्ष:

पृथिवी उक्तवती, वृक्षान् रोपय, वृद्धान् रोपय, जगत् सुन्दर कुरु। मनुष्य: वृक्षान् छित्वा पृथिवी वन्ध्या करोति। वृक्षा: पृथिव्या गौरव जीवनस्य स्मितम। ते अस्मान छायां ददति, षु फलानि अपि प्रचुराणि भवन्ति! यदि वयं एकैकं वृद्धा रोपयाम: तर्हि उद्यान निर्मास्यामः। वयं मिलित्वा अस्माकं पृथिवी हरित कर्तु प्रतिज्ञां कुर्मः! आलिया खान 2 क

नाम- मनीषा अनुक्रमांक -22 GEOS कक्षा-BA 3rd year

शहाणपण

इथे वाठतं प्रत्येकाला आपणच फक राघणे झाल्या जरी हातून चुका तरी करतात बहाणे वाईट नसतं कोणालाही मनापासून चाहणे मात्र वाईट असतं कोणालाही पाण्यामध्ये पहाणे जरूरी असतं प्रत्यकाने वकुब ओकखून राहाणे नाशिनी येत नाहीतर प्रवाह पतित वहाणे

नाम-कामिनी भारद्वाज कक्षा-BA2nd year

संस्कृतिदिवसः

आमन्त्रितोल्लासाविलासिवर्षः विवृद्धवृद्धाौघहषीक हर्षः। विद्योवितच्छात्रगुण प्रवर्ष सुपर्वभाषादिवसोज्यमार्षः ।। मनोमुदः कोविदकुञजराणा तत्पन्त स्थेन चं निर्जराणाम् । गुणैर्गरिष्ट्रैरिह भासमानो विराजतासंस्कृतवासरोज्यम।। प्रतिप्रदेश किल कीर्तिधषः जनैः समुत्तोल्य मुदा स्वदोषः। गीर्वाणवाणीगुणगौरवाणा मायर्यते संसदि की कोविदानाम् ॥

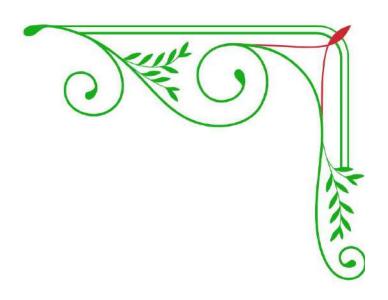
नाम- सुनिधि वाला कक्षा-BA 2nd Year अनुक्रमांक 23 Hindi 03

Glimpses of Annual Day Celebration

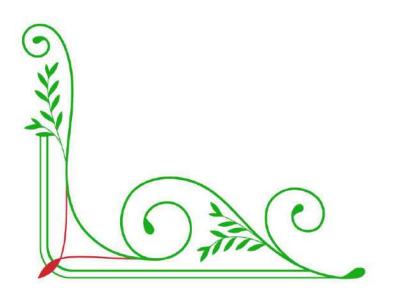




Teacher EditorProf. Nishant Bagga



"TAARIKA" ENGLISH SECTION





Student Editor Vaishali

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Editorial

(English Section – Taarika, GC Bhoranj)

It gives me immense pride to present the English Section of "**Taarika**", the annual magazine of GC Bhoranj. A college magazine is much more than printed pages; it is the voice of our institution, a mirror of our students' aspirations, creativity, and intellectual spirit.

The contributions in this section – poems, essays, stories, and articles – reflect the freshness of thought, originality of imagination, and depth of sensitivity of our young learners. Each piece of writing is not only an expression of language but also a window into the writer's world, carrying with it curiosity, courage, and creativity.

In today's fast-changing global world, the ability to communicate effectively in English is both a necessity and an opportunity. This section aims to nurture that skill by giving our students a platform to share their ideas and perspectives with confidence. Writing refines thinking, and thinking shapes character – and it is this spirit of learning and growth that we celebrate in *Taarika*.

I extend my heartfelt gratitude to our enthusiastic contributors whose support and effort have made this magazine possible. I especially applaud our students, whose writings breathe life into these pages and make this edition a true treasure.

Prof. Nishant Bagga Teacher Editor (English Section) Taarika, GC Bhoranj

Student Editor "Creativity is thinking up new things, Innovation is doing new things" -Theodore Levitt

Dear Friends

It is with a deep sense of humour and gratitude that I present to you the English section of our college magazine 'TAARIKA'. As you all are the aware of the fact that every human being is endowed with the talent of giving an expression to his creative urges and he is continually on the lookout for a platform to showcase this talent; the college magazine provides an excellent opportunity for students to express themselves in an uninhibited manner. I too had the Onerous task of sifting through the enthusiastic contributions of the budding writers of our college. Due to a variety of reasons many such contributions do not feature in this issue of TAARIKA', but I would request the 'not printed' contributors not to feel slighted or discouraged and keep working towards

The fulfilment of their capabilities. In the end, I would like to place on record my thanks to all teachers who have shaped my personality over the years and who have reposed their faith in me and my abilities.

Happy reading,

Vaishali Rana M.A.2nd Sem Roll no. M.A. Eng 106

Do Marks Matter? A message to students

In this article, I argue that academic grades, while often glorified, are not the true measure of one's intellectual or professional growth. A college student's primary aim should not be to chase high marks, but to genuinely engage with the subject matter, developing both knowledge and practical skills. An obsession with grades can divert students from the deeper purpose of education: to nurture informed citizens and capable professionals who contribute meaningfully to society and the economy.



Prof. Gulshan AP Economics

Achieving high marks is commendable—but only if it reflects real understanding. Grades without comprehension are a squandered effort, a hollow reward for wasted potential. What true advantage do high marks offer over average ones? Do they guarantee employment—be it in the public or private sector? Most competitive government exams, such as the UPSC's IAS or CDS, require only a passing degree, not academic distinction. Likewise, in corporate hiring, employers prioritize hard and soft skills demonstrated in interviews over grade sheets. Even entrepreneurial ventures, which demand innovation and leadership, gain nothing from one's academic scores. In politics too, it's one's vision, not grades that pave the way.

In India, only about 6% of jobs fall within the organized sector—spanning both public and private formal employment. The vast majority are informal roles with minimal job security and unsatisfactory wages. Leading industry bodies like CII and FICCI have highlighted a stark mismatch between the skills industries demand and those our graduates offer. Responding to this gap, the National Education Policy 2020 emphasizes skill development and outcome-based learning, moving away from the traditional focus on theoretical inputs.

So, where should a student channel their energy? The answer lies in mastering concepts and applying them in practical contexts. A history student should be able to draw parallels between past events and present realities. A political science student should engage critically with contemporary political developments, both domestic and international. A mathematics student should use geometrical principles to design real-world structures—like accurately marking a badminton court using the Pythagorean Theorem.

This kind of applied knowledge not only impresses employers but also equips you for life. It is this enduring understanding—not fleeting marks—that will carry you forward. Therefore, prioritize learning over grades. In today's world, we must choose to skill ourselves—or risk being lost in the shadows of unemployment and ignorance.

ENGLISH IS MERELY A LANGUAGE.

English is merely a language, a source of communication. It has nothing to do with the intelligence. Europeans, Chinese, Japanese people prefer to speak in their languages whereas Indians have a habit to speak in English everywhere. English is not the basis of intelligence because the ability to express yourself fluently whether in speech or writing is just a matter of a life skill. Language builds one's personality and boosts confidence and helps in communication.

The role of language is just that language gives us the ability to communicate our intelligence to others by talking, reading and writing. But why do people underestimate others on the basis of their language skills only? Why do we judge people? Knowledge comes from interacting with others when we meet with different people from other cultures. We learn and grow faster. It does not mean that British have all the knowledge. Americans hire Indians because they find them more qualified professionals than other neighbouring countries. Neha is my neighbour. Her husband is a convent educated. He feels ashamed of Neha as she speaks in Hindi all the time. He avoids taking her to the parties. His big shot clients are not comfortable with Hindi speaking people. After all he is an industrialist who cannot afford to lose business. Neha's relationship is suffering because of this small issue. Neha has joined English speaking classes where she is learning to speak broken English. She is an MA in Hindi Literature but her poor English is the matter of discussion everywhere. Is it the right way to judge people who simply cannot speak a foreign language to communicate? Why Neha is not allowed to speak in her own mother tongue. She got a sound of applause to speak. "Apple" in English but she was rejected for scoring the highest marks in Hindi. The movie 'English Vinglish' just was made on this subject. But we are not ready to accept a language just as a medium of communication. I think we must learn to respect capabilities of others and try to see good qualities in them rather than judging them just on the basis of English. It's just a language and not the yard stick to measure intelligence. Make this world a reasonable place to live, by not making yourself complicated for others. There may be many fields where you need to improve upon. Whenever you feel proud or over confident, look up to the sky and see the vastness of the Universe. Don't become a perfectionist, rather, become a protagonist then people will admire you too.

Vaishali Rana M.A.2nd Sem Roll no. M.A. Eng 106

DREAMS

"Start where you are Use what you have Do what you can".

What are dreams? Usually, dreams can be explained as stories and images that our mind creates while we sleep. That can be entertaining, funny, romantic, disturbing etc. But dreams are which don't let you sleep the whole night. Real dreams are those which we see with open eyes. Dreams are those for which we strive so that they become true in the course of times. We do everything possible and try to do impossible effort and a lot of hard work so that our dreams come true.

"A Dream is a creative Vision for your life In the future".

The future belongs to those who believe in the beauty of dreams. We all have dreams. We all face hard times to make our dreams come true. We have to sacrifice a lot to make our dreams come true. To fulfil the dreams, one should try furthermore not only for once, if we fail, we should never surrender to the difficulties that come in a way of our dreams. If your dreams don't scale you, they are too small. Dream big, start small, but most of all start.

"Never give up on what you really want to do. The person with big dreams is more powerful than one with all the facts

Dream only becomes true if a person looks into his heart. Dare to live the life you have dreamt for yourself. Don't even let someone tell you that you can't do something. When people can't do something, they are going to underrate you. You want something, go and get it, and prove yourself to the world. Let the world know who you are. No matter where you are, from where you are, just follow your dreams.

Dream more" "Work More"

"Happiness is on the way".

Suraj Thakur M.A.2nd Sem Roll no. M.A. Eng 103

Why Do Writer Write?

Why do writer write? Maybe they're chasing a high With stringent rhymes and metaphors Or maybe they're just lost Amidst the horde of mismatched thoughts. Maybe they are so afraid Of keeping it off guard. They keep it too much in place. With every word strung together And placed precisely on each line Balanced equally with emotions and rules, Too whelming to go unnoticed. Maybe every speck of ink They blot on the pages of their favourite Diaries Serves like the taste of a lover now forgotten Or maybe they cure wounds Of loneliness with words, Like lover's chug down liquors To heal the detriments in their heart.

Name -Kritika

JOY WILL GUIDE YOU.

while you cannot always predict what the next season will bring, or what it will look like or feel like-you can count on this: things will not always stay the same. they must evolve. meaning, your circumstances are always going to be changing. and, if you want to make the most of each season if you want to see each season be fruitful despite the circumstances, you must allow joy to be your compass.

Sangeeta Thakur M.A. 2nd Year Roll no. MA Eng107

Be Faithful in the Little

If You're not where you want to be, if you want,we want to See increase, if you want to see yourself moving forward and experiencing new levels of Success_ realize this: it's not about working

More or doing more. it's about Learning to steward what you already have well.

so -take a look at your life-how improve can you improve? where canyou make changes?

be faithful in little, and beyond a shadow of a doubt

When you do, you'll be trusted with much.

Vishali M.A. 2nd Sem Roll No. M.A.Eng 101

Speak What You Want To See

Being speaking and declaring what you want to see happenwith the Belief that there are no impossibilities when faith is involved.

So, what does that mean?

Aim high.,Aim big.

Aim for the outlandish things.

and, be specific.

don't just say that you want breakthrough or healing or restoration of fulfilment-get descriptive.

what do you want breakthrough in?

what do you want it to look like?

Where you want healing?

How do you want to see ot and feel it?

Shivali Thakur M.A. Eng 102 M.A. 2nd Sem

EDUCATION

Education plays a very important role in our life. Education is what teaches a person to live life. In fact, we can say that education is basic to human life. The first school of any person is his family and mother is said to be the first "Guru". Education is a weapon, with the help of which one can face the biggest difficulties. Without education we cannot do any work well. Education is useful in every field of our life. Education improves our knowledge, confidence and personality. Education does not mean bookish knowledge alone; real education makes a human identify one's values. The message of love and humanity can be spread in the society only through good education. Nelson Mandela has said that, "Education is the most powerful weapon, you can use to change the world."

Vaishali Rana M.A. 2nd Sem Roll no. M.A. Eng 106

MY FATHER, MY HERO

AFather can be called up by many names Dad, Daddy, Pop, Pa, Papa, Father. He is a role model. It is a myth that father has a close relationship with his daughter than his son. A Father is shelter in rain, fan in sun, body guard in difficult situation, Santa Clause on birthday. In this way he is everything to a daughter from her childhood friend to adulthood friend. The thing, a daughter shares with her father can't be shared by her with anyone. A father sacrifices many things to make his daughter smile and laugh. He never wants his daughter to have tears in her eyes. I firmly believe that a bond of love between father and daughter is infinite. Whenever the father shouts at the daughter, she starts crying whereas she doesn't cry at the shout of her mother because of the love of a daughter for her father. For a daughter her father is a super hero. For me, my father is my lifeline and everything even a magician who brings smile on my face, even I am the hope and dream of my father.

Name- Anchal Kumari Roll No.-22HIS18 Class- B.A. 3rd Year

Far From Here

I know far from here Somewhere. where the red flowers bloom. On branches visited by singing sparrows, There shall I meet you. Far from here Where pearls are not Only found in deep water beds, But are made from the tears of love There shall I meet you. In the green-yellow fields of daisies Where the love is true and not blind, Where peace shall be the tongue spoken There shall I meet you. Far from here Where the wait won't sting When it will finally bear orchid sweets. With open arms There shall I greet you.

Name- Shivani Roll no. 22037 Class- BCA 6th Sem

Life An Untold Story

Tick tock...tick tock...
Life is counting down on your internal clock.
Memories that feel as if they occurred yesterday turn to flashes of moments that seem to fade away.

People you once knew walk by without a clue.

The times you once shared exist
as if you were never there.
Years fly...friends die... and you never
know when you'll say your last goodbye.
Oh, how I wish I could turn back time,
spend it with loved ones and cherish what once was mine.
Or to go back even more, being a kid in a candy store.
How I miss the way I used to feel on Christmas day
when Santa was real. But back to reality...back to today,
family is scarce and memories continue to fade away.
Tick tock...tick tock...
How I wish I could control this clock.

Name- Raman Thakur Roll no. 22027 Class- BCA 6th Sem

The Women Within

-Nitya Ravi (A PSYCHOLOGICAL THRILLER) Fiction is beautiful because it allows you to escape to a place where everything isn't exactly as it is in your current life. When you read fiction, you're able to escape from where you are without ever leaving your couch and that's pretty spectacular. "Reality has a place in fiction." You tend to see the world from a broader perspective and somehow it manages to leave you awestruck. I love getting lost in a story and live it as if it's happening in front of me and this is exactly what happened to me while reading "The Women Within." From the beginning, it gets you entangled in its plot. There are many shocking moments and cliffhangers that are nail biting. The plot twist and the ending will leave you as surprised as it has left me. A book that kept me on the edge right from the page 1 and didn't allow me to lend my thought to anything else but its story. I just couldn't stay sane until I reached the end and absorbed the truth. It is an incredible thriller that exposes us to the darker shades of grief and trauma. The sinister plot coupled with the psychological impact of trauma and brings us a story that leaves us confused, shocked, and maybe a bit heart broken. The brilliant narrative has got the support of equally amazing narration that shook us and gives us goosebumps. The writing is lucid and the overall appeal of this thriller is too good to miss. If you are a reader looking for some dark gripping plot that plays with your mind, do pick this one up! This piece by "Nitya Ravi" keeps you guessing, manages to creep you out and give you goosebumps, this has it all-thrill, a hint of romance, the ability to scare you and increase your curiosity to read more and also leaves you emotional for a while. It has it all that you'd never expect it to have and for sure can never disappoint you. The instances of trauma and its subsequent impacts might not fit well to some.

Name- Kanika Roll no. 24017 Class- BCA 2nd Sem

To My Almighty God

Oh, my almighty lord! In whatever road I may walk; Take me to the destiny where I can find you. In whatever home I may live, Let that home be known by your name. In whatever country I may roam, Let me have the power to propagate your principles. Whatever thought came in my mind, Let it have the bliss of you. In whatever place I may Go, Let me feel the essence of you. Whatever mountain I may trek, Let it be your "Mount Kailash" for sure. Whatever day I die Please take me to the shadow of you. Whenever I take my next birth Let me be the "Stone Throne" seated by you. Oh Almighty! No matter how many births I may pass; Let me have unswerving devotion to you.

Name -Diya Class BCA 2nd Sem

How to Become Successful in Life

Present time is a time of struggle. Nothing is achieved in life without struggle. Struggle is the thing that transforms/makes us from zero to hero. Nowadays every person wants to be successful but he does not understand which path to follow. person makes every effort to achieve success but is not able to succeed. If we want to achieve success in our life then we have to bring changes in our life. The biggest key to success is discipline. Success will not be achieved without discipline. To achieve success, we must set goals. We must work every day to achieve that goal. Along with the goal, we should also keep our thinking positive. We should try to stay away from the crowded world. Our way of living should be simple. We need to manage time. We must have self-confidence. We should not be too attached to social media. We must be emotionally and mentally strong. To be successful one must keep trying. We need to follow all these things in our life, only then we will get a successful life. "Believe in yourself and the world will be at your feet".

Name- Riya Sharma Roll no. 24018 Class- BCA 2nd Sem

Was It Clear?

Was it clear,
To say things as I hear,
I want to see and be her,
Man, As I can, I will do, Same things to you,
Feel your black and blue, Stuff you going through,
Every breath was going deep,
Let me feel how close you keep,
That sorrow in your soul,
I was in you as a whole,
Hold my hand and let me hear,
Every moment of your fear,
Your forehead was not clear,
Tell me whole thing let me steer,
Hold her tight like kids of bear,
I think it was not clear.

Name- Pankaj Roll no. 23008 class- BCA 4th Sem

Wandering through Memories

As I walked down that muddy road,
The smell of grassland Reminded me that nostalgia,
Cool wind did stroke my face,
Those hills were dancing on a stage,
Everything was amusing Under the blue sky,
My soul was chanting as it found its stay.
As I walked through memories,
The echoes of laughter glowed in every step,
Memory of childhood flowed in each turn,
A strong, untold recalling joys,
Life's abode in the symphony of moments bestowed.

Name- Dheeraj Class- B.COM 3rd Year

Mental Health and Well Being

Mental health encompasses our emotional, psychological, and social well-being, influencing how we think, feel, and act, as well as our ability to manage stress and make decisions. Just like physical health, mental health requires attention and care, including self-care practices, fostering healthy relationships, and seeking

support when needed. Developing resilience and adopting positive coping mechanisms are essential for navigating life's challenges. It's crucial to acknowledge that mental health fluctuates along a spectrum, and seeking help shouldn't be hindered by stigma. Engaging in self-reflection, mindfulness, and enjoyable activities can significantly contribute to our mental well-being. Remember, it's okay to ask for support, whether from mental health professionals or helplines, as prioritizing mental health is a continuous journey toward overall well-being.

Name – Diya Roll no.24031 Class BCA 2nd Sem

Life: A journey

Life is a journey for someone, it is a journey of experience, happiness and joy. And, for someone it is a journey of sadness, sorrow and pain. Some feel it adventurous and some unadventurous. Someone seems it beautiful and for some, it is ugly, for some, it is like a fragrant flower and for some, it is like a paper flower. Life is folded in three chapters, that is childhood, adult and old age. A child, who has no problem and burden. He is last in their own world. A adult, who have so many tensions, burdens and stress. An old one, who has lots of experiences about his life. He share his good and bad experience with his family members and also guide them. Life is just like a wheel who runs on good and bad road to achieve his goal, we are very lucky that we have this wonderful journey. so we should try to make this journey joyful.

Name- Vanshika

Vasudhaiya Kutumbakam

'Vasudhaiva Kutumbakam' means 'the word is one family', taken from Maha Upanishad, that holds the idea of universal brotherhood and oneness of humanity. Literally, the shloka 'Vasudhaiva kutumbkam' is unique in its own self, different in in its own self and we are no one to define it, until we practice it. As it is a guiding principle for human behaviour and interaction, it is guiding principle for every walk of life which encourages us to treat all the people with dignity, respect and compassion. It is, thus, the guiding principle for universal integrity. It is said that the sound of integrity of universe is 'Om'. To reach this destination the very first key is to practice 'vasudhaiva kutumbam' because it asserts that all the human being are connected, whatever their race, religion, social status or nationality is. In the current global scenario, the idea of 'Vasudhaiva kutumbkam' is more relevant than ever, with which the world is becoming increasingly interconnected because it reminds that everyone of us, all human beings are part of a larger community and must work together to create a better world to live. 'Vasudhaiva kutumbkam', if it exists, connects us spiritually, mentally and emotionally. Moreover, great leaders and have spoken about it, just because they believe in it, so do I. Personally, I want to say that 'it is something'. And by embracing 'Vasudhaiva kutumbakam, we can make this world more peaceful and harmonious, where everyone is treated with dignity and respect.

Name- Anchal Kumari Roll no. 22002 Class-BCA 6th Sem

IS TECHNOLOGY IMPROVING QUALITY OF LIFE?

As said by Christian Lange: "Technology is a useful servant but a dangerous master". People are so dependent on technology that they can't live without it. Technology is changing our world. Most of the

things people use every day are technology related. Examples of technology include like bulbs, bike, car, mobile, computer etc. In old days, food was prepared in a fire place, so heavy pans were needed. Today people use plastic dishes to cook in microwave ovens. New technologies have saved our lives but we got health risks also. We can't imagine our world without technology. Technology has made life easy and comfortable. Nowadays we can't survive without technology. Technology has both positive and negative impact. Technology has many positive impacts like it has improved healthcare services. In corona times, technology had played a vital role in communication, healthcare, studies etc. It has made transport faster and easier. Technology has made the world smaller and place to live. Without technology human would not fulfil their needs. Technology is changing everyday and is improving communication, healthcare, governance, education and business etc. Technology is useful for education. Student can study anywhere at any time because of internet etc. Inventions such as the internet and the mobile phones has made communication easier for example, internet has improved ways through which people exchange views, opinion and ideas through online discussions. Unlike in the past when people who were in different places could not easily communicate, technology has made it easier. Nowadays people can send and receive messages within seconds. Nowadays people can shop for books, electronic devices, cloths etc on apps like amazon, Flipkart, Myntra etc. Despite its many benefits, technology has negative impact like mental health, weakness of the eyes, headache, distraction; social media has changed the way people interact. Face to face communication is decreased due to the availability of audio and video calls. This influences decision making and can lead to misunderstanding. Many technologies like industries, motor cars etc. cause pollution. Rate of cybercrime is increasing day by day. Yes, technology has improved quality of life. Although it has negative impact also. It depends on us how we use it. Technology is very important and has made life easier and comfortable than it was in the past.

Name- Sneha Roll no. 22023 Class-BCA 6th Sem

The Essence of Not Giving Up

"Never give up" is more than a motivational slogan—it's a mindset. It's about resilience in the face of failure, persistence despite pain, and hope even when everything seems lost. Those who achieve greatness often share a common trait: they refused to quit when things got hard.

History is rich with stories of people who embodied this principle. Thomas Edison failed thousands of times before inventing the lightbulb. J.K. Rowling faced multiple rejections before Harry Potter became a global phenomenon. Nelson Mandela spent 27 years in prison, yet emerged to lead South Africa into a new era. Their stories remind us that setbacks are not the end—they are part of the journey.

Name- Rohit Roll no. 22018 Class-BCA 6th Sem

The Power of Friendship: A Bond Beyond Words

In the bustling corridors of college life—amid lectures, assignments, and late-night coffee runs—there exists a quiet but powerful force that shapes our journey: friendship.

Friendship is more than just shared classes or group chats; it is the invisible thread that connects hearts across differences. In college, where everyone comes from different backgrounds, friendship becomes a beautiful tapestry woven from laughter, support, and trust.

True friends are those who celebrate your victories, no matter how small, and stand by you during your lowest moments. They are your late-night confidants, impromptu adventure partners, and the family you choose. They challenge you to grow while accepting you as you are.

In a world increasingly dominated by virtual interactions, genuine friendships bring authenticity. A real friend listens—not to reply, but to understand. They remind us that we are not alone, even when the world feels overwhelming.

Friendship in college often marks the beginning of lifelong connections. These are the people who see you evolve, who witness your struggles and triumphs firsthand, and whose memories stay with you long after graduation caps are tossed in the air.

So cherish your college friendships. Nurture them. Because in the end, it's not just the grades or the degrees we remember—it's the people who stood beside us on the journey.

Name- Shubham Sharma

Time is Precious: Use It Before You Lose It

In the fast-paced world of college life, time often feels like sand slipping through our fingers—assignments pile up, deadlines approach, and days blur into nights. Amid all the chaos, one truth remains constant: time is our most valuable resource.

Unlike money, time can't be earned back. Once a moment is gone, it's gone forever. That's why learning to value time is one of the most important lessons we can embrace as students and individuals.

Every Second Counts. We often hear the phrase "I'll do it later," but later has a way of turning into never. The clock keeps ticking whether we act or not. Procrastination may offer temporary comfort, but it comes at the cost of progress, growth, and peace of mind.

Time Management Is Life Management

How we use our time shapes the kind of life we live. Prioritizing what truly matters—studies, health, relationships, and personal goals—helps us lead more purposeful and balanced lives. A well-planned hour can be more effective than an entire day spent without focus.

Name- Vaishali Rana Roll no. MA Eng 106 Class-MA 2nd SeM

The Power and Pitfalls of Social Networking

Social networking has transformed the way people communicate, share, and connect in today's digital age. Platforms like Facebook, Instagram, X (formerly Twitter), LinkedIn, and TikTok enable users to interact with friends, family, and even strangers across the globe instantly. These platforms serve as powerful tools for communication, self-expression, marketing, and activism.

One of the major benefits of social networking is its ability to bridge geographic distances. It allows people to stay connected, share updates, photos, and videos, and engage in meaningful conversations. For businesses, social media offers a cost-effective way to reach large audiences, build brand awareness, and

engage with customers. For individuals, it offers opportunities to build personal brands and even create careers through content creation and influencer marketing.

However, social networking also comes with challenges. Privacy concerns, cyberbullying, misinformation, and the negative effects on mental health are growing issues. Excessive use of social media has been linked to anxiety, depression, and reduced attention spans. Additionally, the spread of fake news and harmful content can have real-world consequences.

Name – Suraj Thakur M.A. 2nd Sem Roll no. M.A. Eng 103

The Power of Words

All over the world, words are the primary way in which people communicate with each other. It doesn't matter where you live, what colour you are, or what creed you follow; words convey your thoughts. There is no bigger medium of expression. We use words to thank, to plead, to rejoice, to grieve, to instruct, to congratulate. It does not matter if they are written or sung. From the time you are born and your mom whispers sweet nothings in your ears to the time that the priest reads the scriptures out to you at the end, you can't get away from words. Words have great powers. The power to bring peace, the power to spread love, the power to give hope, the power to encourage, the power to guide, the power to comfort, the power to uplift, the power to heal. They can help or hurt, bless or curse. Unkind words do a lot of harm. Kind words do a lot of good. We can spoil a friend's happiness by an unkind word. We can cheer up a sad heart with a kind word. Kind words cost nothing, but a kind word to one, who is sad or in trouble, is priceless. A kind word is often more welcome than a costly present. So, let us try to smile, to say kind words to make others happy. Kind words come out of a kind heart. Some people think only of themselves. They find it hard to say kind things. But kind-hearted people forget themselves. They think of others, so they naturally say kind words. A hymn says, "Kind words can never die." Never speak words that can rob another of dignity and his pride. If you don't have the words to encourage and elevate, then it is best to say nothing at all.

Name-Tanu

Embracing the New: The Power of Innovation

Every generation witnesses "new things" that reshape the way we live, work, and think. From the invention of the wheel to the rise of artificial intelligence, human progress has always been driven by curiosity and the courage to explore the unknown.

Today, we live in an age where technology evolves faster than ever before. Artificial Intelligence is not just a futuristic dream—it is already writing essays, diagnosing diseases, driving cars, and even creating art. Similarly, renewable energy technologies like solar and wind are becoming the backbone of sustainable living, helping us fight climate change.

But "new" is not only about machines and gadgets. It is also about new ideas, perspectives, and lifestyles. For instance, the rise of eco-friendly fashion, plant-based diets, and minimalistic living shows how society is shifting toward more responsible choices.

What makes new things truly powerful is not just their novelty, but their ability to inspire change. A new thought can break stereotypes, a new invention can save lives, and a new attitude can transform communities.

As students, embracing new things means being open to learning, experimenting, and adapting. The world rewards those who are ready to question the old and welcome the new with curiosity. After all, today's "new" is tomorrow's "normal."

Name- Abhay Class- BCA 6th Semester Roll. No. – 22022

The New Voice in Literature

Literature has always been a mirror of society, reflecting our struggles, dreams, and values. From Shakespeare's timeless plays to Tagore's soulful poetry, every age has had its own literary voice. But in today's world, literature is evolving in exciting new directions.

One of the most remarkable changes is the rise of digital literature. E-books, online journals, and storytelling platforms have made it possible for writers across the globe to share their work instantly. A poem written in a small village can now reach readers thousands of miles away with just a click.

Another new trend is the blending of genres. Modern writers are no longer confined to strict categories of poetry, drama, or fiction. They experiment with hybrid forms—poetic prose, graphic novels, and even interactive literature that invites readers to shape the story themselves.

Voices that were once unheard are now gaining recognition. Writers from marginalized communities are bringing fresh perspectives, challenging stereotypes, and enriching the world of literature with authenticity and diversity.

In essence, literature is not just about the past—it is also about the new voices of the present and the possibilities of the future. As readers, we have the privilege of experiencing this literary transformation, and as students, we have the responsibility to contribute to it.

After all, the story of literature is never complete—it is always waiting for a new chapter

Name- Ankita Class- BCA 6th Semester Roll. No. – 22040

Rediscovering Classics in a New Light

Literature is often divided into the "old" and the "new," but in truth, the two are inseparable. The works of great authors like Homer, Shakespeare, Austen, or Dickens may belong to the past, yet each new generation finds fresh meaning in them.

Why do classics remain relevant? Because human emotions—love, fear, ambition, hope—never grow old. Hamlet's indecision feels as real today as it did in the 17th century. Jane Austen's wit still speaks to modern readers navigating society and relationships. Every rereading is like seeing a mirror that reflects both the author's world and our own.

What is new today is how we engage with these works. Film adaptations, stage reimaginations, and even digital storytelling bring classics alive for young audiences. Characters once trapped in dusty pages now walk, speak, and breathe on our screens. Moreover, global literature studies allow us to read classics side by side with contemporary voices, making the conversation richer and more diverse.

Rediscovering classics in new ways teaches us an important lesson: literature is never static. It grows, evolves, and reinvents itself with every reader. And perhaps, one day, the stories we write today will become the classics of tomorrow.

Name- Madan Class- BCA 6th Semester Roll. No. – 22045

The Future of Storytelling

Stories are as old as humanity itself. From the folk tales told around fire to the printed novels that shaped entire generations, storytelling has always been at the heart of literature. But today, the way we tell and consume stories is undergoing a transformation.

Modern literature is no longer limited to the page. Audiobooks, podcasts, and web series have become new platforms for narratives. A story can now be *heard* while commuting, *watched* through a screen, or even *experienced* through virtual reality. Interactive fiction allows readers to choose how a plot unfolds, making them co-creators of the story.

What makes this shift fascinating is that while the medium changes, the essence of storytelling remains the same. We still seek meaning, connection, and imagination in the words we encounter. A good story—whether written in ink or coded into an app—has the power to move hearts and shape minds.

The future of literature will be a blend of tradition and innovation. Classics will continue to inspire us, but new forms will expand the horizons of creativity. As young learners and readers, embracing these changes ensures that we remain part of the timeless journey of storytelling.

After all, stories are not just written—they are lived.

Name- Shubham Class- BCA 6th Semester Roll. No. – 22012

Poetry in the Modern Age

Poetry has always been the language of the soul. From the epics of ancient times to the romantic verses of Wordsworth and Keats, poetry has given voice to emotions that prose often cannot express. But what does poetry mean in the modern age?

Today, poetry is no longer confined to heavy volumes or academic classrooms. It has found new life on social media platforms, where short verses and spoken word performances reach millions of readers instantly. Instagram poets and YouTube performers are proving that poetry can thrive in the digital age, often capturing the struggles and hopes of contemporary society.

Modern poetry is direct, raw, and unafraid. It talks about identity, mental health, climate change, and the fast-paced world we live in. It is less about perfect rhyme and more about honest expression. Yet, at its heart, it still carries the timeless essence of poetry—connecting human emotions through rhythm and words.

This revival shows that poetry is not fading; it is simply evolving. Just as Shakespeare once reshaped language in his era, today's young poets are reshaping it for ours. The beauty of poetry lies in its adaptability—it remains eternal, always finding new forms to survive and inspire.

Name- Kanav

Class- BCA 6th Semester Roll. No. -22051

Glimpses of annual Sports Meet





Staff Editor Prof. Pooja



TAARIKA SCIENCE SECTION



Student Editor Riya

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EDITORIAL

Dear Readers, As we welcome the new academic year, it is my pleasure to introduce the latest edition of our college magazine. This magazine is a culmination of the hard work, talent, and creativity of our students and faculty. The following pages presents a vivid portrayal of the spirit, dreams, and aspirations that define our college community. It forges a bridge between imagination and reality — celebrating the uniqueness of each individual, beautifully compiled into one volume. Finally, I would like to express my heartfelt gratitude to Prof. Pooja, who guided me throughout this journey and helped give this magazine its final shape. Thank you for reading, and I hope you enjoy this edition of our college magazine.

Student Editor Riya Chandel B.Sc. 3rd Year

The Future of Energy: Powering Tomorrow, Protecting Today

From the flicker of the first fire to the dazzling glow of modern cities, energy has been the silent force shaping human civilization. For centuries, fossil fuels—coal, oil, and gas—have powered our factories, vehicles, and homes, driving progress but also leaving a trail of pollution, climate change, and resource depletion. Now, a global shift is underway, as nations invest in renewable sources like solar, wind, hydro, and geothermal power. Solar panels capture sunlight even in remote villages, while towering wind turbines convert ocean breezes into electricity. These clean technologies, coupled with advances in battery storage, promise a future where power is abundant yet gentle on the planet. Beyond renewables, science is inching closer to unlocking nuclear fusion—the same process that fuels the Sun—offering nearly limitless energy with minimal waste. Recent breakthroughs, where fusion experiments produced more energy than they consumed, hint at a revolution waiting to happen. Yet challenges remain: upgrading infrastructure, storing energy efficiently, and uniting governments, scientists, and communities under shared goals. Education and awareness are equally crucial, as the choices we make today will shape the climate and energy security of tomorrow. The story of energy is not just about technology—it is about responsibility, vision, and courage. Standing at this turning point, we can choose to continue down the path of depletion or embrace an era of clean, sustainable power. The future is in our hands, and it shines brighter than ever—if we have the wisdom to harness it.

Monika Sharma B.Sc. 3rd Year Roll. No. – 22BOT14

Space Exploration: Humanity's Journey Beyond Earth

From the moment humans first gazed at the night sky, the stars have stirred curiosity, wonder, and the desire to explore. What began with ancient astronomers charting constellations has evolved into spacecraft orbiting planets, rovers roaming Mars, and telescopes peering into galaxies billions of light-years away. Space exploration is not merely a quest for adventure; it is a scientific mission to understand our universe, our planet, and ourselves. Satellites monitor Earth's climate, predict weather, and connect our world through communication networks. Space probes have revealed icy moons with oceans beneath their surfaces, hinting at the possibility of alien life. Missions to Mars aim to uncover whether the Red Planet once hosted water and whether humans might one day live there. Private companies now join national space agencies, accelerating innovation and making space travel more affordable. Yet, challenges persist extreme conditions, vast distances, and the need for sustainable technology. Exploration demands not only engineering brilliance but also global cooperation, as the mysteries of space belong to all humanity. As we develop reusable rockets, advanced life-support systems, and even plans for interstellar travel, we inch closer to becoming a multi-planetary species. Space is a reminder of how small yet capable we are, a vast canvas on which we can paint the next chapter of human history. Standing at the edge of the cosmic ocean, we must decide how boldly we will sail into the unknown—because our future may one day lie among the stars.

Name: Aruna B.Sc. 3rd Year

Roll. No. - 22BOT3

Artificial Intelligence: The Machine Mind Shaping Our World

Artificial Intelligence (AI) is no longer the stuff of science fiction; it is an everyday reality transforming how we work, live, and think. From voice assistants that understand our commands to algorithms predicting diseases before symptoms appear, AI is reshaping industries and daily life. In education, AI personalizes learning, helping students progress at their own pace. In healthcare, it analyzes medical images faster than human eyes, enabling quicker diagnoses. Businesses use AI to forecast trends, improve efficiency, and enhance customer experiences. Yet, with great power comes responsibility—AI raises ethical questions about privacy, bias, and job displacement. Scientists and policymakers stress the importance of developing AI that is transparent, fair, and aligned with human values. As the technology advances, it holds the potential to solve global challenges, but its future depends on how wisely we guide its growth. AI is here, and it's learning—fast.

Name: Komal Heer B.Sc. 3rd Year

Roll. No. - 22BOT10

Climate change is one of the most pressing issues of our time, altering weather patterns, raising sea levels, and threatening ecosystems worldwide. Caused largely by greenhouse gas emissions from burning fossil fuels, deforestation, and industrial activities, it disrupts the balance of nature and endangers millions of species—including humans. Extreme heatwaves, floods, and droughts are becoming more frequent, affecting food security and water resources. Scientists warn that without immediate action, these impacts will intensify, leading to irreversible damage. However, solutions are within reach: shifting to renewable energy, protecting forests, adopting sustainable farming, and reducing waste can slow the crisis. Governments, communities, and individuals must work together, making environmentally conscious choices in daily life. The fight against climate change is not just about protecting nature—it's about safeguarding our future. The window for action is narrowing, but with determination, we can still change the outcome.

Name: Pushpita B.Sc. 3rd Year

Roll. No. – 22BOT11

The Ocean: Earth's Hidden Treasure

Covering over 70% of our planet, the ocean is a vast and mysterious world teeming with life. It regulates climate, produces more than half of our oxygen, and provides food for billions. Beneath its waves lie vibrant coral reefs, deep trenches, and countless undiscovered species. Yet, human activity threatens this precious resource—plastic pollution, overfishing, and climate change are causing irreversible damage. Protecting the ocean means protecting life itself. Through conservation efforts, sustainable fishing, and reducing pollution, we can preserve its beauty and resources. The ocean is not just water—it is Earth's beating blue heart.

Name: Priya B.Sc. 3rd Year

Roll. No. – 22BOT13

Whispers of the Stars

Beneath the sky so wide and deep, The stars their ancient secrets keep, They hum in light, they sing in flame, Each spark a story, each glow a name.

The planets dance in silent grace,
Through endless time, through boundless space,
And we, on Earth, both small and grand,
Reach out with dreams, with heart and hand.

For in their glow, we find our part,

A cosmic song within the heart.

Name: Shivang B.Sc. 3rd Year Roll. No. – 227005

The Pulse of the Earth

Beneath our feet, the rivers flow,
Through roots and rocks, their secrets grow,
The mountains rise, the forests breathe,
In every leaf, a tale they weave.
The wind writes songs across the sky,
While clouds like drifting ships sail by,
The sun ignites the morning's flame,
Each dawn arrives, yet never the same.
But fragile is this world we hold,
A story new, yet ages old—
Protect its pulse, its sky, its sea,
For Earth is home to you and me.

Name: Akhil B.Sc. 3rd Year Roll. No. – 21BOT2

The Wonders of Robotics

Robotics is transforming the way we live, work, and explore. From industrial robots assembling cars to medical robots performing delicate surgeries, these machines enhance efficiency, precision, and safety. In homes, robots assist with cleaning, companionship, and even education. Scientists are now developing autonomous robots that can navigate disaster zones, explore deep oceans, and even travel to other planets. With advances in artificial intelligence, robots are learning to think, adapt, and make decisions. However, ethical concerns and the impact on jobs must be considered. Robotics promises a future where humans and machines collaborate to achieve what was once impossible.

Name: Payal B.Sc. 3rd Year

Roll. No. – 22CHNM2

Photosynthesis is nature's incredible way of turning sunlight into life. Plants capture sunlight using chlorophyll and combine it with water and carbon dioxide to produce oxygen and glucose. This process not only fuels the plant but also provides the oxygen we breathe and the food we eat. Forests, grasslands, and oceans full of microscopic algae act as Earth's lungs, maintaining the planet's delicate balance. However, deforestation and pollution threaten this vital process. Protecting plants and promoting greenery are essential for sustaining life. Photosynthesis reminds us that even the simplest natural processes hold extraordinary power to sustain our world.

Name: Kunal B.Sc. 3rd Year

Roll. No. – 22CHNM3

The Fascinating World of Nanotechnology

Nanotechnology studies and manipulates matter at the atomic and molecular scale. By working with structures just billionths of a meter in size, scientists can create materials and devices with extraordinary properties. Nanotechnology is revolutionizing medicine with targeted drug delivery, improving electronics with faster and smaller chips, and enhancing energy solutions through efficient solar panels. Despite its promise, careful research is needed to understand potential risks to health and the environment. As nanotechnology advances, it opens doors to innovations once thought impossible, offering a future where science can solve problems on the tiniest, yet most powerful, scale.

Name: Muskan B.Sc. 3rd Year

Roll. No. – 22MTH7

Exploring the Depths of the Ocean

The ocean, covering over 70% of Earth, is a world of mystery and life. From colorful coral reefs to deep trenches, it hosts millions of species, many yet undiscovered. Oceans regulate climate, produce oxygen, and provide food and resources for humans. Yet, pollution, overfishing, and climate change threaten this vital ecosystem. Scientists use submarines, drones, and satellites to study the depths, uncovering new species and understanding ocean currents. Protecting the ocean is crucial for sustaining life on Earth. By conserving marine ecosystems and reducing human impact, we ensure the health and beauty of our planet's greatest treasure.

Name: Priya B.Sc. 2ND Year

Roll. No. - 23CHNM1

Renewable energy is transforming how we power our world. Sources like solar, wind, hydro, and geothermal provide clean, sustainable alternatives to fossil fuels. Solar panels capture sunlight, wind turbines harness breezes, and rivers generate hydropower, reducing pollution and greenhouse gas emissions. Advances in energy storage and smart grids make renewable power more reliable than ever. Countries investing in green technology are reducing dependence on non-renewable fuels while creating jobs and protecting the environment. Adopting renewable energy is not just a technological choice but a responsibility toward future generations, ensuring a cleaner, brighter, and sustainable planet for all.

Name: Sneha B.Sc. 2nd Year Roll. No. – 23ZOO7

The Marvels of Space Technology

Space technology has revolutionized our understanding of the universe and improved life on Earth. Satellites track weather, monitor climate change, and enable global communication, while telescopes explore distant galaxies and black holes. Space probes and rovers have uncovered secrets of planets, moons, and asteroids, offering clues about the origin of life. Advances in rocket technology and private space missions are making space travel more accessible. While the cosmos is vast and challenging, exploring it drives innovation, inspires curiosity, and pushes the boundaries of human knowledge. Space technology reminds us that the sky is not the limit—it is just the beginning.

Name: Pooja B.Sc. 2nd Year

Roll. No. - 23CHNM5

Famous Experiments That Changed Science

Scientific experiments are the backbone of discovery, allowing humans to explore, test, and understand the natural world. From Galileo dropping spheres to study gravity to modern particle accelerators revealing the secrets of atoms, experiments provide evidence-based knowledge. They help scientists confirm theories, uncover new phenomena, and solve real-world problems in medicine, technology, and environmental science. Careful observation, accurate measurement, and controlled conditions ensure reliable results. Experiments also encourage curiosity and critical thinking, teaching us to question and learn. Through experimentation, humanity transforms ideas into facts, turning imagination into progress and shaping a better, more informed future.

Name: Abhay BCA Final Year Roll. No. – 22022

Famous Experiments That Changed Science

Throughout history, scientific experiments have transformed our understanding of the world. Isaac Newton's prism experiment revealed the nature of light, while Mendel's pea plant studies uncovered the laws of inheritance. The Michelson-Morley experiment challenged ideas about ether, paving the way for Einstein's theory of relativity. In chemistry, the discovery of oxygen by Joseph Priestley and Lavoisier reshaped modern science. Each experiment, whether simple or complex, relies on observation, measurement, and testing hypotheses. These experiments show how curiosity, careful planning, and persistence lead to breakthroughs. They remind us that science advances not by guesswork, but by rigorous exploration and evidence.

Name: Shivani BCA Final Year Roll. No. – 22037

Glimpses of Inter-College volleyball(w) Tournament







अध्यापिका सम्पादिका प्रो. सुनीता

तारिका पहाड़ी अनुभाग



छात्रा सम्पादिका ईशा कुमारी

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सम्पादकीय

सारेया ते पैला तां पहाड़ी विभाग जो पढ़ने-बालया जो मेरा यानि 'ईशा' दा प्यार भरा नमस्कार । मैं पहाड़ी विभाग दी प्राध्यापिका सम्पादिका प्रो॰ सुनीता कुमारी होरा दा धन्यवाद करदी तिने जे मिन्जों पहाड़ी विभाग दी सम्पादक चुण्या, तां मिजो अपने विचार साझे करने दा मौका मिलया । में तुसां जो थोड़े जे अनमोल क्चन सुणांदी ।

Name - Isha Roll.No - MA Ps117 Class - MA2nd semester

हिमाचल मेरी धरती

धुप्पे साई चमकदे गगन, देवधारा री खुशबू महकदी, नदी-नाले रे पानी दा राग, हर कूंजड़ विच रूह लहकदी।

पठियारां री झुकदी ढलाण, चरदी गाईं, मस्त बकरियां, ढोल-नगाड़े रे संग गूंजे, मेले-ठेले री रंग बरसियां।

घरे-घरे री चौपड़ीं सजी, माँएं लोरी गावे प्यारां, बाबे कड़ाहीं परशाद चढ़ावण, देवी-देवता रे दरबारां।

चंबे, कुल्लू, सिरमौर, मंडी, हर घाटी रा रूप निराला, किसे ठां ते सेबां दे बग्यां, किसे ठां गेहूं दा पसारा।

सरदीं दे दिनां विच सफेदी, परबतां नूं ओढ़णी डोलै, गर्मीं विच हरियाली नाचे, झरना गीतां री तान बोलै।

जित्थे-तित्थे मेल-जोल मिलदा,

लोक गीतां रे स्वर बयार, नाटियां रे मंचां राहीं, संस्कृति रखी अपार।

हिमाचल धरती शांती री सादा-सरल जिणगी दा रंग, मेहमान-नवाजी, प्यार ते मेल, ए थां सब दा संग।

Name - Isha Roll.No - MA Ps117 Class - MA2nd semester

पहाड़ी कविता – "मेरे पहाड़"

पहाड़ां दे नाल जिंदड़ी जुड़ी ऐ, हर साँस मां बस सुगंध इड़ी ऐ।

गाँव दी गली, वो कच्चे आँगन, मिट्टी दी खुशबू, नै भरदे मन।

बुराँस दे फूल जद खिलदे चैत में, लालिमा फैली होवे पूरे घाट में।

झरन्यां दी बोली, मंद-मंद हवा, सुनके मन गावे, बिन बाजे सजा।

माँ दे हथां दा बनाया धम, सिद्दू, मदरा, सेपु वडी दा कमाल स्वदधम।

> रातां नै दीपकां दी रौशनी, तारां दे संग बातें पुरानी।

संगनी परे डांडा, बर्फीले शिखर, प्रेम दे रंग मां रमता हिकर।

जित्थे भी जाऊं, पर मन रोवे, "हिमाचल मेरा घर" बार-बार बोले।

Name - savita kumari Roll no – MA PS 119 class - Ma 3rd sem

बजुर्गो री सीख

आसा रे बुजुर्ग हुँदे बड्डे ही काबिल तिन्हा जो हुंदा तर्जुबा ज़िन्दड़ी दा सेही तजुरबा तिन्हा आगे जो सिखाणा आसा कन्ने आपणी आपबीती सुणाणा

बजुर्ग हुन्दे खज़ाना संघर्ष रा जिवणा रे जजबे रा सौगी बाटा रे पाथरू रा सारी ज़िन्दड़ी आपणी गरीबी च बिताई छहलिया कन्ने छाह पीयी कन्ने भूख आपणी मिटाई।

खेतरा काम कमाई कन्ने, धान कोदर बाई कन्ने खिंद, खंदोलुआ च सोई कन्ने नींद मीठी आंवदी

रिश्ते नाते निभांवदे थे चावा कन्ने नाटी रा फेरा पांवदे थे पुरे गाँवा कन्ने बजुर्गो री सीख बड़ा कुछ सिखांदी कदी आसा जो नी भटकांदी

बजुर्गो री सीख आसा सभी जिंदगिया च याद रखणी अपु भी निभावणी सोगी आपणी आवणे आड़ी पीढ़ी जो भी सिखाणी ।।

Name - Priya Roll No - MA P.S118 Class - MA 3rd sem

पहाड़ी गप्पें

1.. मठा मठिया कने — क्या तू मिंजो कने सच्चे, बड़ा प्यार करदी ? मठी — हाँ अड़्या, मैं ता तीजो ताई कुछ भी करी सकदी !! मठा — पक्का सच बोलदी तू ? मठी — हाँ , पक्का ! मठा — ता चल फेरी , 47 रा पहाड़ा सणाई दे | 2.. दो पागल छती मंजे सोई करदे थे,

कने राती जो बरखा लगी पेई ! पहला पागल दूजे पागला कने बोल्दा- चल अड्या अंदर सोंदे , अम्बरा मंझे भोका पेई गेईरा !!.

बिजली चमकदी !!. दूजा पागल बोल्दा – सोई जा आरा , वेल्डिंग वाले भी आई गे भोके जो ठीक करना !!

3..हिमाचली चाचु – कया करदा बो मुनु तु

मुडूं- Engineering करदा चाचु चाचु — से कया हुदीं

मुडूं – ईमारता कने मकान बनाना सिखा दा अरो चाचु – माईऔया इयां बोल न भई मिस्त्री है तु

4..जेड़ी जे कदी हर टाइम साथ देने दा वादा करदी थी कने जीणे मरने दियां कसमा खांदी थी ..

अज जालु कणका वडणे दा टाइम आया तां फ़ोन स्विच ऑफ करी तेया

5..छोरी :- कितु आ तु मरुदा ?? छोरा:-हस्पताल मेँ हूँ एक कार आला टक्कर मारिगया ! छोरी :- अच्छा छुट्टी कालि मिलनी ?? छोरा:- दो दिन लगने ! छोरी :- ठीक है ! दो दिन बाद छुट्टी मिलदे ए मेरा रिचार्ज कराई दिए ! नहीँ तो दोबारा हस्पताल पुजायि देना ..!!

6..इक बरी माखि कने मच्छरे दा बयाह बडी धुमधाम ने होया अगले दिन माखिया दा भाऊ आया तिनी पुछेया कि जीजे दे के क्या हाल हन माखि बोली..

> अरा भाउ क्या दसना राती मच्छर ज्यादा था ता मे All out ओन कीती कने तेरा जीजा मरीया

7..कुड़ी वड़े प्यारे ने मुंडुए दे सीने पर अपणा सिर रखी के बोल्दी जानु तुआडा दिल बड़ा कुरकुरा ऐ मुंडू : ओ मिए दिल कुरकुरा नी ऐ जेबा च बीड़ियाँ दा बण्डल ऐ रखेया, पनी मत दिन्दी अडीए !!

Name__ Diya Rani Roll no= MAPS116 Class __ MA 3rd semester] (political science)

"मां री ममता"

ममता रा एहसास दिलादी ऐ माँ। बच्चया रे सुख-दुख च शामिल हुंदी ऐ मां, अपनी भूखा दा ख्याल न करी के पहले अपने बच्चया जो रोटी खोआंदी ऐ मां। बच्चया रे बासते भगवान दा रूप ऐ मां, अपने बच्चया जो बुरी नजरा ते बचाने बासते काला टिका लगांदी ऐ मां।

बच्चे पयागा जालू अपने-अपने कमयो चली जांदे ता संजा तिना रे ओने रा इंतजार करदी ऐ मां। ममता जदु साकार हुन्दी तां गले लाई मुस्कान्दी माँ। सुखे दे सुपने दिक्खदी-दिक्खदी, सुपनेयां विच्च डुबी जान्दी माँ।।

अप्पू सौन्दी सिन्ने पासे, बच्चा सुक्के सुआन्दी माँ। खरा-खरा बस बच्चे खातर, अप्पु सुक्का खान्दी माँ ।।

गोदा लेई देई थपकियां, खूब लोरियां गान्दी माँ। प्रेम निशाणी दिक्खी-दिक्खी, गले लाई मुस्कान्दी माँ।। रोज रोटियां गर्म बणाई बस्ते बिच्च पुआन्दी माँ। निकियां जंघां लम्मे रस्ते ल्योण ते छड्डुण जान्दी माँ।।

पढ़ाई-लिखाई बरी-बियाई खुशियां खूब मनान्दी माँ। बच्चे दीयां खुशियां दिक्खी-दिक्खी फुल्ली नेई समान्दी माँ।

नौ महीने पेट्टे टंग्गी, जम्मी संसार दिक्खान्दी माँ। मां रा कर्जा देई नी मुकदा, दर्दे री कलम गलान्दी माँ।

मां, बच्चया री गल्तियां जो वी माफ करदी ऐ चोट लगदी जालू बच्चया जो ता तड़प्दी ऐ माँ। बच्चया रे हर इक दर्द दा ईलाज ऐ मां।

इसी करी के सांजो मां री सेवा करना चाहिदी एहि सबते बड्ड़ा धर्म कने!

Riya Kumari M.A. Pol.Science 3rd sem

हिमाचल रा सोहणा रंग

हिमाचल प्रदेश पहाड़ां रा रत्न है। एथे री प्राकृतिक सुन्दरता, रिवाज ते संस्कृति पूरे संसार च मशहूर है। बर्फ़ीले पहाड़, हरे-भरे बन, निदयां, झरने ते घाटियां — सब मिलके इस धरा नु स्वर्ग बनांदे हन।

हिमाचली लोक अपने मेहनती ते सादगीपूर्ण जीवन कारण जाने जांदे हन। खेती-बाड़ी, बागबानी ते पशुपालन इथे दी मुख्य रोज़ी-रोटी है। सेब, अखरोट, चाय ते धान इस प्रदेश रे खास पैदावार हन।

एथे री बोली-बानी भी बहुत मधुर है। हर इलाका अपनी अलग पहचान रखदा है — मंडयाली, कांगड़ी, सिरमौरी, कुल्लूवी, किन्नौरी अते चम्बयाली वरगी बोलीਆं लोगां रे दिलां नु जोड़दियां हन।

हिमाचल री संस्कृति च मेलजोल ते भाईचारे री खुशबू बस्सी होई है। नाटी नाच, देव-पूजन ते मेले-त्योहार इस प्रदेश री रूह नु ज़िंदा रखदे हन।

असल च, हिमाचल सिर्फ़ इक जगह नहीं, सगों एह लोकां दी भावनावां, श्रद्धा ते प्यार री धरती है।

Name_shalini Roll.No_PS115 Class _MA3rd sem.

हिमाचल री पहचान

पहाड़ी भाषा , पहाड़ा रे लोका री शान , इथीं रे लोक मेहनत करके कमादे रोजी रोटी, मेहमाना री गल्ल सदा मनदे , खेती बाडी करी के फसलां उगांदें , सदा रहदे इक दूजे ने मिलदे , देशा पर झिड़का ए अपणी जान , सुना वो लोका ए लोक ए बड़े महान , इसते झलकदी पहाडी लोकां दी पहचान , ईमानदारियां पीछे देई देंद अपणी जान। तिनां जो मनदे अपना भगवान। बुजुर्गा दा करदे सम्मान । बहु बेटियां जो समझाएं अपणी शान। ईना ते ई आई हिमाचला री पहचान।

विशाल वनयाल 22CHNM8 Bsc तृतीय वर्ष

सियाले दे धियाडे

बरसात चली गई पतझड आया। ता समझा कि सियाल आया। पहाड़ सारे बर्फ ने चिट्टे होई जादे। तालू सियाले दे धियाडे आई जादे। रातां लंबिया कन्ने दिन छोटे होदे। जाली जे सियाले दे धियाडे आई जादे। चुल्हे दी आग लगदी बड़ी प्यारी। मकी दी रोटी , सरसों दा साग। सारे लोग खान्दे ता लगदा बडा स्वाद। शाल ते पटु लगदे जानी ते प्यारे । सियाले दे धियाडे होनंदे बडे न्यारे। ठंड़ी कन्नै सरिया दी कुल्फी जमी जांदी। सज़ा भियागा सीते दा हाल क्या कैहवा। दिल करदा कि चूल्हे बाल ही बैठी रहणा जे सियाल सुरवे कन्नै निकली गया, ता समझा सारा साल ही निकली गया।

नामः अनुराधा। श्रेणी: बी.ए तृतीय वर्ष अनुक्रमाक: 22 geo2

चुटकुले

*जज (चोर से)- तिजो बार-बार अदालत औदे शर्म नी आंदी। चोर -साबजी, मैं ता कदी-कदी औदा, तुसे ता रोज़ ई आई जादे।

* इक बरी इक मास्टर अपणियां कलासा च पुछदा -बच्चेयो ! तुसां मंझते कुण -२ स्वर्गा जो जाणा चाहदे। सारे बच्चे हाथ खड़ा करी दीदे,कने इक कुडी हथ्ये नी चक्दी । ता मास्टर पूछदा कि बच्चा तू स्वर्गा जो नी जाणा चाहंदी, ता कुडी पता क्या गलादी, पेई मास्टर जी! मिजो मेरिये मम्मीये स्कूले ते सीहदा घरे जो सदया ।

* इक बरी दो मकोड़िया ओई चलीरियां । तिन्हा बिच्चा दे इक्क मकोडी बड़े भारी छोड़ -2 होई दौडियो । ता तिन्हा जो देखी कन्ने दुजी मकोडी बोलदी : भई बैहणी तू एडी का दौड़ीरी। तिजो क्या छोड़ पईरा। ता सै बोल्दी मेरे भाईये कने हाथीए रा एक्सीडेंट हुइरा ।तिसजो खून देई आऊं।

नाम-कवीता कक्षा -बी॰ए॰तृतीय वर्ष अनुक्रमांक -22Geo1

"मंडी दी संस्कृति अते साडा गौरव"

मंडी हिमाचल दा दिल कहंदे ने। इथे दी बोली, रीत-रिवाज अते लोक-संस्कृति बहुत समृद्ध ऐ। साडे मेले, जैसे शिवरात्रि मेला, सिरफ धार्मिक आयोजन नी, पर साडे मेल-जोल अते भाईचारे दा प्रतीक ने।

मंडयाली बोली विच जो मिठास ऐ, ओ किसी होर बोली विच नी मिलदी। बुजुर्गां दे बोल, गीतां दी तान अते पहाड़ी ढोलक दी थाप, ए सब साडे जीवन दा हिस्सा ने। आज दे नौजवानां नूं चाहिदा ऐ कि अपनी इस धरोहर नूं संभाल के रखण, क्योंकि संस्कृति ही ओ जड़ ऐ जिथों साडा अस्तित्व जुड़दा ऐ।

शगुन, कक्षा BCA, रोल नं. 23043

पहेलियाँ

इक्कू रजाई बारा पाही - सतरा आ गए ओ आ गए - नज़र सब अड़ करने बाकी आंकड़ा छः आंकड़ा - चोरहाई त्रिकोनी तितली नहीं तोह नहीं निकली कटोरी पे कटोरी बाप बेटे से भी गोरा - समोसा काला हूँ, लाल मत बना हूँ रथ हुए हार गया - नारियल और डिग पर डिग बीच सोने दी लीत - अंगूर

नाम - धीरज कुमार रोल न॰ - 21 COM 47 कक्षा - B.COM सत्र - तृतीय वर्ष

गुरु

गिरदे जाली अहा तो उठावे गुरु जीणे दी राह दिखवे गुरु अन्धेरे पर बन्दे दीपक, जीबना जो रोशनी देबदे गुरु करी नन्डी आंखां च नमी जे औंदी तो अच्छे दोस्त बनी दे हसांदे गुरु

नाम : रजत ठाकुर

कक्षा : B. Com तृतीय वर्ष रोल न०: 22 COM 13

सैर हिमाचले दी

मण्डी दी शिवरात्रि कनै कुल्लू रा दशहरा, दिन रात रहंदा पुलसा दा पेहरा। शिमले दी, चुढाई जाखू दा मन्दर, दर्शन करने वालें जो तंग करदै बान्दरा चुम्बे दा चौगान कने मिजएं दे मेले, देखी - देखी नी थकदे कई अलबेले। कांगडे दी सड़का कने बसादी होड़, लोग भी देखते ही दई देंदे दौड़। स्पितिया दी ठंड कने किन्नौर दी घाटी, हमीपुर दे स्कूल कने ऊने दी मशीना। सोलन दी खेती कने सब्जी दे ढेर, बस हुण होए गई हिमाचल दी सैर।

विशाल कुमार, MAPS 2 Sem रोलनः MAPS 101,

नया जमाना

आजकल रा समय कितना बदली गया। हर चीज आजकल आनलाइन होई गई। रिश्ते भी आपकल आनलाइन होइ गए। इस ऑनलिन रे जमाने बीच अहाँ रे पहाडी लोग अपनी पहाडी बोली जो भी भूलने लगी गए। आजकल रा समय कितना बदली गया। अहाँ रे गांव भी बदली गए। कने गाँव रा रहन-सहन भी बदली गया। हर चीज आजकल आनलाइन होई गई। अपने स्याणेया री करो सेवा, जमाना नया हो या हो पुराना।

Sushina, MA 2nd (Sem) Roll No. 105.

Glimpses of AAGAAZ 2024-25





Staff Editor Dr. Nikhil Kumar



TAARIKA COMMERCE SECTION



Student Editor Payal Kumari

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Editorial

Dear Readers,

Welcome to the world of commerce at Govt. College, Bhawanij! It is a proud privilege for me to be the student Editor of 'Taarika' magazine 2024–25. As a student of commerce, we are excited to share our thoughts for entrepreneurship, unemployment, income tax and e-commerce with you through this magazine.

Our writers have worked hard to provide insightful and informative content that will be of interest to students. We hope that this magazine will inspire you to learn more about the commerce.

Finally, I would like to thank to our beloved principal Sir Dr. Vijay Thakur and Prof. Pawan Kumar, Dr. Nikhil Verma who gave me this opportunity and shown belief on me

Happy Reading!

Thankyou

Payal Kumari B.com 3rd year 22com2

Risk Management in Financial Markets

Risk management in financial markets involves identifying, assessing, and reducing potential risks that can affect an organization's financial stability. These risks may include market volatility, credit defaults, interest rate fluctuations, and more.

Effective risk management uses a variety of strategies and practices such as hedging, diversification, and insurance to reduce the impact of financial uncertainties.

To handle risks, financial institutions use various techniques like Risk Assessment and Risk Mitigation strategies. They evaluate risks including market risk, credit risk, liquidity risk, and operational risk, then apply methods to reduce their impact.

Technology is also playing a major role in financial risk management. With the growth of Artificial Intelligence (AI) and Machine Learning (ML), it's now possible to more accurately predict risks and detect anomalies.

Blockchain technology is also being adopted to bring transparency, security, and immutability to financial transactions, reducing the chances of fraud and counterparty risk.

In addition, Big Data Analytics helps in processing large volumes of data and identifying potential risks early. Cloud computing supports this by offering a scalable and efficient infrastructure for financial risk management.

Regulatory technology (RegTech) assists in ensuring compliance with laws and standards, reducing the risk of non-compliance.

Overall, combining traditional risk management methods with modern technology allows businesses to better manage risks and safeguard their financial health.

Payal Kumari B.Com 3rd Year 22com2

The Evolution of Commerce: Bridging Tradition and Technology

Commerce, a cornerstone of human civilization, has undergone a remarkable transformation over the centuries. From ancient barter systems to modern digital marketplaces, commerce reflects not just economic activity but the progression of societies. In the 21st century, the fusion of tradition and technology defines the field, offering new opportunities and challenges.

The Evolution of Commerce: A Historical Overview

Commerce has its roots in the earliest forms of trade where goods were exchanged without a standardized currency. Ancient civilizations like Mesopotamia and Egypt formalized trade with the introduction of currency and marketplaces. Over time, the Silk Road, maritime trade routes, and the rise of merchant guilds became vital in linking economies across continents.

The Digital Revolution in Commerce

Today, digitalization has redefined commerce.

E-commerce platforms such as Amazon, Alibaba, and Flipkart have disrupted traditional retail models. The emergence of fintech solutions, such as digital wallets, cryptocurrencies, and blockchain technology, ensures seamless, secure transactions across borders.

Artificial Intelligence (AI) and data analytics provide insights into consumer behaviour, enabling personalized shopping experiences.

Sustainability and Ethical Practices

Modern commerce is increasingly focused on sustainability. Businesses are adopting environmentally friendly practices, such as reducing carbon footprints, using biodegradable packaging, and promoting fair trade.

Ethical sourcing and corporate social responsibility are no longer optional but are crucial for brand reputation and customer loyalty.

Kartik 21COM68 BCom 3rd Unemployment is the inability to get employed in an established organisation despite the unsuccessful efforts. It is a persistent condition that can cause prolonged starvation in a financially weak family. This problem in the present century has become crucial due to various reasons such as lack of human capital, illiteracy, and availability of resources, crime rate, mental stress, and even the influence of political factors.

Muskan Thakur BCom IIIrd year 21com05

ई-कॉमर्स का परिचय

ई-कॉमर्स का मतलब है इलेक्ट्रॉनिक तरीके से व्यापार करना। इसके तहत इंटरनेट और वर्ल्ड वाइड वेब का उपयोग करके उत्पादों और सेवाओं को बेचा या खरीदा जाता है। इसमें ग्राहक और व्यापारी ऑनलाइन माध्यम से एक-दूसरे से जुड़ते हैं और लेन-देन करते हैं।

यह व्यापार कंपनियों, उपभोक्ताओं, और सरकारों के बीच डिजिटल प्लेटफॉर्म पर होता है। ई-कॉमर्स की मदद से कोई भी व्यक्ति अपने मोबाइल या कंप्यूटर से किसी भी समय सामान खरीद या बेच सकता है।

ई-कॉमर्स में व्यापारिक गतिविधियाँ जैसे -

- (a) ग्राहकों को जानकारी देना
- (b) वस्तुओं और सेवाओं की ऑनलाइन उपलब्धता
- (c) ऑर्डर बुकिंग और भुगतान की सुविधा

शामिल होती हैं।

इसके कई फायदे हैं, जैसे कम लागत, समय की बचत और आसान पहुंच। यह व्यापार को वैश्विक स्तर तक ले जाता है और छोटे-बड़े व्यापारी सभी इससे जुड़ सकते हैं।

ई-कॉमर्स के कुछ आम उदाहरण हैं:

ऑनलाइन शॉपिंग करना

एटीएम से पैसे निकालना

टेक्स्ट मैसेज द्वारा जानकारी भेजना

ऑनलाइन टिकट बुकिंग

नाम - सिया कुमारी कक्षा - B.Com 2nd Year रोल नंबर - 23 COM 9 Trade and commerce have always played an important role in India's growth. The development of business in any country depends on its geography, and India was blessed in this regard. It had the Himalayas in the north and seas in the south, which made trade easier and helped connect with other countries. In ancient times, India was known as a major exporter of silk, cotton, sugar, precious stones, and especially spices. Indian goods were in high demand in the West, and they were mostly transported through the spice route. However, after the start of the Industrial Revolution in Western countries, India's trade declined.

Trade and commerce were essential for the Indian economy. Archaeological findings show that both land and sea routes were used for business. India had strong trade links with countries like Mesopotamia. Items like gold, silver, beads, and gems were exchanged between nations.

Here are a few reasons why India was one of the most preferred countries for trade:

Indian traders were known for their entrepreneurship, business skills, and honesty.

Indian goods were high in quality and unique, which made them famous worldwide.

Indian sailors were experts in shipbuilding and navigation. They had deep knowledge of the sea and could travel far to do business with other lands.

India's strong trade history shows how advanced and skilled its people were in managing business across the world.

Shabnam Bharti

Class: B.Com 3rd Year Roll No.: 21COM12

डिजिटल मार्केटिंग (Digital Marketing)

डिजिटल मार्केटिंग का मतलब होता है अपने उत्पाद या सेवाओं को डिजिटल प्लेटफॉर्म जैसे इंटरनेट, मोबाइल, वेबसाइट, सोशल मीडिया आदि के जिए ग्राहकों तक पहुंचाना।

इसमें वेबसाइट, ईमेल, ऐप्स, और सोशल मीडिया जैसे प्लेटफॉर्म का उपयोग करके अपने प्रोडक्ट या सर्विस को प्रमोट किया जाता है। आजकल कंपनियां डिजिटल तरीकों से ज्यादा लोगों तक कम समय और कम खर्च में पहुंच पाती हैं। डिजिटल मार्केटिंग से न केवल ब्रांड की पहचान बढ़ती है बल्कि यह ग्राहकों से सीधे जुड़ने का एक बेहतरीन तरीका भी है।

डिजिटल मार्केटिंग के लाभ:

- 1. ग्राहक तक अपने प्रोडक्ट की जानकारी आसानी से और जल्दी पहुंचाई जा सकती है।
- 2. पारंपरिक मार्केटिंग की तुलना में यह सस्ता और ज्यादा प्रभावी होता है।
- 3. इसकी मदद से टारगेट ऑडियंस तक आसानी से पहुंचा जा सकता है।
- 4. अलग-अलग टूल्स जैसे वीडियो, सोशल मीडिया, इमेज आदि से विज्ञापन किया जा सकता है।
- इससे कंपनी की ब्रांड वैल्यू बढ़ती है।
- 6. ग्राहक अपने पसंद के अनुसार उत्पादों की जानकारी ले सकता है।

7. ऑनलाइन प्लेटफॉर्म के ज़रिए किसी भी समय, कहीं से भी खरीदारी की जा सकती है।

Name-Navita kumari Roll no- 22com17 Class-B.com 3rd year

State Bank of India (SBI)

The State Bank of India (SBI) is a government-owned commercial bank and financial services organization. It was nationalized in 1955 and is now one of the largest banks in India. SBI has thousands of branches across India and also operates in many countries around the world. Its headquarters is in Mumbai.

SBI's origin goes back to the Bank of Calcutta, which was established in 1806. Later, it became the Imperial Bank of India. In 1955, the Government of India took control of the Imperial Bank and renamed it State Bank of India. The Reserve Bank of India (RBI) initially held a 60% stake in SBI.

Over time, SBI was formed by merging several smaller banks into one large bank. This helped create a strong financial institution that has played a major role in India's banking sector.

More Facts About SBI

- SBI is a public sector multinational bank.
- Its main office is in Mumbai, Maharashtra.
- As per the Fortune Global 500 list (2020), SBI ranked 49th in terms of total assets.
- It is the only Indian bank in that list.
- On 14 September 2022, SBI became the third Indian company to cross a major financial milestone, showing its strong presence in the financial world.

Name-shiya Bcom final year 21com11

The Importance of Cost Accounting in Business Decisions and Profitability

Cost accounting plays a key role in helping businesses make smart decisions. It gives detailed information about the costs involved in producing and selling goods or services. By studying this data, companies can find ways to reduce costs, manage resources better, and make better choices about pricing and production.

Why Cost Accounting is Important:

- 1. It helps businesses find and remove unnecessary costs.
- 2. It improves profit margins by reducing waste.
- 3. Companies can take corrective actions where spending is too high.

- 4. Helps in allocating costs to products or departments more accurately.
- 5. Saves money which can be reinvested to increase efficiency and growth.
- 6. Improves competitiveness in the market by making the business more efficient.

Especially Useful in Competitive Markets

In industries where even small cost differences matter, cost accounting can have a big impact on profitability. It helps businesses stay ahead of their competition.

Conclusion

Even if a company already has financial accounting, cost accounting is still essential. It provides the extra insight needed to make informed decisions about pricing, production, and investments. Overall, it helps businesses run more efficiently, become more competitive, and improve profitability.

Mehak Sharma B.Com 2nd Year 23 COM 8

उपभोक्ता व्यवहार पर सोशल मीडिया का प्रभाव

सोशल मीडिया मार्केटिंग महत्वपूर्ण है क्योंकि यह किसी भी प्रकार के विज्ञापन में सबसे प्रभावी उपकरणों और तकनीक में से एक है किसी भी व्यवसायी का मुख्य लक्ष्य विभिन्न मार्केटिंग विधियोंऔर रणनीतियों का उपयोग करके बिक्री लेखों की मात्रा को अधिकतम करना है जैसे की सर्वविदित है बिना किसी संदेह के यह विभिन्न व्यवसायों को उनके मुनाफे को बढ़ाने में मदद करेगा इस शोध का प्राथमिक लक्ष्य यह निर्धारित करना है कि सोशल मीडिया मार्केटिंग उन लोगों के बीच अंतिम उपभोक्ता व्यवहार को कैसे प्रभावित कर सकती है जो अक्सर सोशल मीडिया प्लेटफॉर्म का उपयोग करते हैं साथ ही विभिन्न सोशल मीडिया मार्केटिंग प्रथाओं ग्राहक गतिविधियों और उपभोक्ता व्यवहार के बीच अनुमित संबंधों को निर्धारित करना है

सोशल मीडिया प्लेटफॉर्म का कार्यान्वयन लगातार इंटरनेट उपयोगकर्ताओं की सामाजिक आवश्यकताओं को पूरा करने के लिए विकसित हो रहा है साथ ही निगमों के लिए अपने सामान और सेवाओं को अनुरूप तरीके से विपणन करने की क्षमता बढ़ रही है अतीत में सोशल मीडिया ने खरीद प्रक्रिया के दौरान उपभोक्ता धारणाओं को प्रभावित करने में महत्वपूर्ण भूमिका निभाई है संगठन ग्राहक व्यवहार के संदर्भ में सोशल नेटवर्किंग साइटों के बढ़ते मूल्य और उन पर पड़ने वाले प्रभाव को अनदेखा नहीं करसकते हैं

उस स्थान पर राजनीतिक प्रणाली जहां सामान वितरित और ऑनलाइन खरीदा जाता है सोशल मीडिया के परिणामस्वरुप विकसित हुआ है पिछले 5 वर्षों में सोशल मीडिया ने व्यवसायोंद्वारा ऑनलाइन मशीनों का उपयोग करके व्यवसाय करने के तरीके को बदल दिया है और परिणामस्वरुप सोशल मीडिया मार्केटिंग में व्यापार समुदाय में अपना नाम कमाया है कई ऑनलाइन सोशल नेटवर्किंग साइटेंहै जो ग्राहक व्यवहार को प्रभावित करती हैं Youtube, Instagram, Blogposts, Facebook, Wikipedia, Pinterest or Twitter कुछ उदाहरण है आजकल कॉलेज के छात्रों कामकाजी वर्ग के निवासियों और यहां तक की बुजुर्गों सिहत लगभग सभी उम्र के उपयोगकर्ता सोशल मीडिया का उपयोग करते हैं सोशल नेटवर्किंग साइटों का उपयोग लाखों नए युवा लोग करते हैं आज की दुनिया में सोशल मीडिया एक शक्तिशाली तंत्र के रूप में विकसित हुआ है जिसका उपयोग उपभोक्ता खरीद निर्णय लेने के लिए कर सकते हैं तकनीकी प्रगति से उपभोक्ताओं का जीवन बदल गया है आज हम 21वीं सदीमें जी रहे हैं व्यस्त कार्यक्रम के कारण

उपभोक्ताओं के लिए उत्पादन खरीदने में समय बिताना बहुत मुश्किल है आजकल उपयोगकर्ता अनुयायियों और ग्राहकों को प्राप्त कर रहे हैं जो सोशल मीडिया द्वारा जानकारी दे रहे हैं कि व्यक्तिगत रूप से जाने के लिए समय बर्बाद किए बिना ऑनलाइन सामान कैसे खरीदा जाए उपभोक्ता न केवल व्यवसायों के बारे में जानकारी प्राप्त कर सकते हैं बल्कि सोशल नेटवर्किंग साइटों के माध्यम से कंपनियों के बारे में भी जानकारी प्राप्त कर सकते हैं यहां तक की सोशल मीडिया भी ग्राहकों को बातचीत के माध्यम से उत्पादों को खरीदने में सहायता कर रहा है ग्राहकों के पास ऑनलाइन कोई भी उत्पाद खरीदने से पहले अपना मन बदलने का विकल्प होता है

Kashish Thakur B.Com 2nd Year 23Com6

Income tax

Income tax is on crucial Source of for government, enabling the funding el essential public Services like health care education and infrastructure. It is a direct tax levied on the income earned by Individuals and Corporations. Tax rates are typically progressive, meaning highes earners pay a larger percentage of their Income, in taxes.

Income tax inchide. The primary types of Indivisual income tax, Corporate income tax Capital gains tax. Government's use these economic growth reduce Poverty, and improve living Standard thaough Varias welfare pangsum. tunds to Stimulate

The planing is essential for minimizing tax liabilities and ensuring Compliance. By taking advantages of exemptions, deductions, and Credits Individuals and businesses Can sekate their tax burden. However, tax clasi Challenge and adherence to remains to tax lowes is critical to ensure fairness in the systems.

Umesh 21com70 B.com

The Importance of Commerce in Economic Growth

Introduction-

Commerce plays a crucial role in the economic development of any nation It involves the exchange of goods and services between Businesses and customers, facilitating economic activities d Consumers, and That the candy in drive growth Innovation. With globalization and digital advancements Commerce has evolved significantly importing industries worldwide.

Types of Commerce

- 1. Traditional Commerce This refers to physical trade, where buyers and sellers interact face-to face. It includes retail shops. A wholesale businesses, and street markets.
- 2. E-Commerce Digital transformation has led to the rise of online businesses, where transactions take the internet through websites. place over mobile apps and crucial media platforms.
- 3. International Trade: Commence is not limited to domestic transaction. International trade Involves imparting and exporting goods and services across borders.

Importance of Commence

- 1. Economic Growth: It generates revenue for business, creating job opportunities and increasing national GDP.
- 2. Employment Opportunities: Various industries such as retail banking, logistics, and finance thrive on Commence, providing million of jobs.
- 3. Global Connectivity: Commerce bridges geographical gaps, allowing Consumers to access different part of the world.
- 4. Better Living Standards: Efficient Commercial activities ensure the availability of goods and services, improving the quality of life four people.

NAME- SHAGUN B.COM3rd YEAR

Reserve Bank of India (RBI)

The Reserve Bank of India (RBI) is the central banking authority of India, established on April 1, 1935, under the Reserve Bank of India Act, 1934. The RBI plays a key role in ensuring the country's economic stability and growth by regulating monetary policy, managing foreign exchange, and supervising the banking system in India.

Objectives of RBI:

1. Monetary Policy:

To regulate the money supply and credit in the economy to maintain price stability and support economic growth.

2. Currency Management:

To issue and circulate currency in the country effectively.

3. Banking Supervision:

To monitor and control the banking system in India to ensure financial stability.

4. Foreign Exchange Management:

To manage foreign exchange reserves and oversee foreign exchange transactions.

Functions of RBI:

1. Monetary Policy Formulation:

The RBI creates and implements monetary policy to control money supply and credit in the economy.

2. Liquidity Management:

The RBI manages the liquidity in the economy by injecting or withdrawing liquidity through tools like reporate, open market operations, and others.

3. Banking Regulation:

RBI monitors and regulates the banking sector to maintain financial discipline and prevent instability.

4. Currency Management:

RBI handles the issue and proper circulation of currency across the country.

5. Foreign Exchange Management:

The RBI manages and regulates foreign exchange reserves and related transactions.

Conclusion:

The Reserve Bank of India plays a vital role in maintaining economic stability and growth in the country. Its objectives, functions, and responsibilities make it central to managing monetary policy, foreign exchange, and the banking system. The RBI's efforts have greatly contributed to the progress and development of the Indian economy.

Anjali Devi B.Com III Year 22 Com 16

ENTREPRENEUR

We often hear that so and so is an entrepreneur who has started his or her own business. It is also the case that when we hear the term entrepreneur, we tend to associate it with a person who has or is starting their own ventures or in other words, striking it on their own. This is indeed the case as the formal definition of Entrepreneurship is that it is the process of starting a business or an organization for profit or for social needs. We have used the phrase for profit or for social needs to delineate and separate the commercial entrepreneurship from social and charitable entrepreneurship. After defining entrepreneurship, it is now time to define who an entrepreneur is and what he or she does.

An entrepreneur is someone who develops a business model, acquires the necessary physical and human capital to start a new venture, and operationalizes it and is responsible for its success or failure. Note the emphasis of the phrase responsible for success or failure as the entrepreneur is distinct from the professional manager in the sense that the former either invests his or her own resources or raises capital from external sources and thus takes the blame for the failure as well as reaps the rewards in case of success whereas the latter or the professional manager does the job and the work assigned to him or her for a monetary consideration. In other words, the entrepreneur is the risk taker and an innovator in addition to being a creator of new enterprises whereas the professional manager is simply the executor.

Name: Anshul Bhardwaj Class: B.Com 3rd year

Roll No: 21com53

Employees Provident Fund (EPF)

What is EPF?

The Employee Provident Fund (EPF) is a retirement scheme in which employees of an organisation contribute a small portion of their basic pay monthly. In the same line, the employer also contributes a similar amount on their behalf towards the scheme.

How does EPF work?

Under the EPF Act, all organizations with more than 20 employees are required to register with the EPFO. When an individual starts working in an establishment with more than 20 employees, both the individual, i.e., the employee, and the employer are required to contribute 12% of the basic pay to the EPF account.

While the entire 12% of your basic pay is directed towards your EPF account, such is not the case with the employer's contribution. Though the employer matches our 12% contribution, only 3.67% of the contribution goes into our EPF account. The remaining 8.33% of the employer's contribution is directed towards our Employee's Pension Scheme.

The government pools all such funds with the help of trusts which, in turn, invests them in securities and generate an interest rate in the range of 8% p.a. and 13% p.a. Your EPF account remains active as long as we are being paid by your employer.

Employees can update the new organisation with their EPF account details in the event of a job change.

The main purpose of EPF?

This Scheme offers a lifelong pension scheme under the Pension Scheme 1995 (EPS). The money which deposited in your EPF accounts earn high returns for the members who have account with the Employee's Provident Fund Organisation (EPFO), which is a statutory body under the Employee's Provident fund Act, 1956.

How does EPF is calculated?

A man, you must contribute 10% or 12% of their basic salary, and a new women employee, it is 8% of their basic salary for the first 3 years. Thereafter, it become 10% or 12% of their salary. Our employer has to contribute an amount equal to 10% or 12% of your basic salary towards EPF.

EPF eligibility criteria

If we are a salaried employee with a Basic + Dearness Allowance less than Rs 15,000 per month, it is mandatory for us to open an EPF account by our employer.

Conclusion

EPF Scheme (1952) came to India through Para 83 of the government of India notification in 2008, October 1. Employee Pension Scheme (EPS), 1995 was created by a special provision in respect of international workers as mentioned in para 43-A. After 2014 it became easily accessible through the EPFO website portal. This Act is created mainly to encourage saving during the period of employment, where they use it in their old age, sickness or for any emergency purposes.

Abhishek Dhiman B.com 3rd yea Commerce is important because it helps people meet their needs and wants, and it drives economic growth. It also helps nations develop and improves standards of living.

How commerce is important :-

- Economic Growth: Commerce helps create wealth for a nation by facilitating the distribution of goods and services.
- Job Creation: Commerce creates jobs in many areas, including materials gathering, processing, production, and retail sales.
- Higher standards of living: Commerce helps people access a wider variety of goods and services, which improves their standard of living.
- Innovation: Commerce encourages innovation and competition for better production.
- Global Connectivity: Commerce enhances global connectivity by promoting regional and international interdependence.

Riya Sharma B.Com III Year

21: Com 39

The future of Cryptocurrency

The future of cryptocurrency is looking bright, with many experts predicting significant growth and adoption in the coming years. One of the key trends that will shape the future of cryptocurrency is increased regulatory oversight with governments around the world working to provide clearer regulations and guidelines for the industry.

This is expected to bring more legitimacy to the industry, attracting institutional investors and reducing risks for retail traders. Another trend is the adoption of blockchain technology, which has the potential to transform a wide range of industries beyond just finance.

In term of specific cryptocurrencies, Bitcoin and Ethereum are expected to continue to dominate the market, with some experts predicting that they could reach new heights in the next few years.

However, other cryptocurrencies, such as DeFi and Web3, are also gaining traction and could potentially disrupt the traditional financial system.

However, there are also risks associated with cryptocurrency, including market volatility, security threats, and regulatory uncertainty.

Overall, the future of cryptocurrency is exciting and full of possibilities, and it will be interesting to see how the industry evolves in the coming years.

Rajat Thakur B.com 3rd Year 22com/13

विक्रय का AIDAS सिद्धांत (AIDAS THEORY OF SELLING)

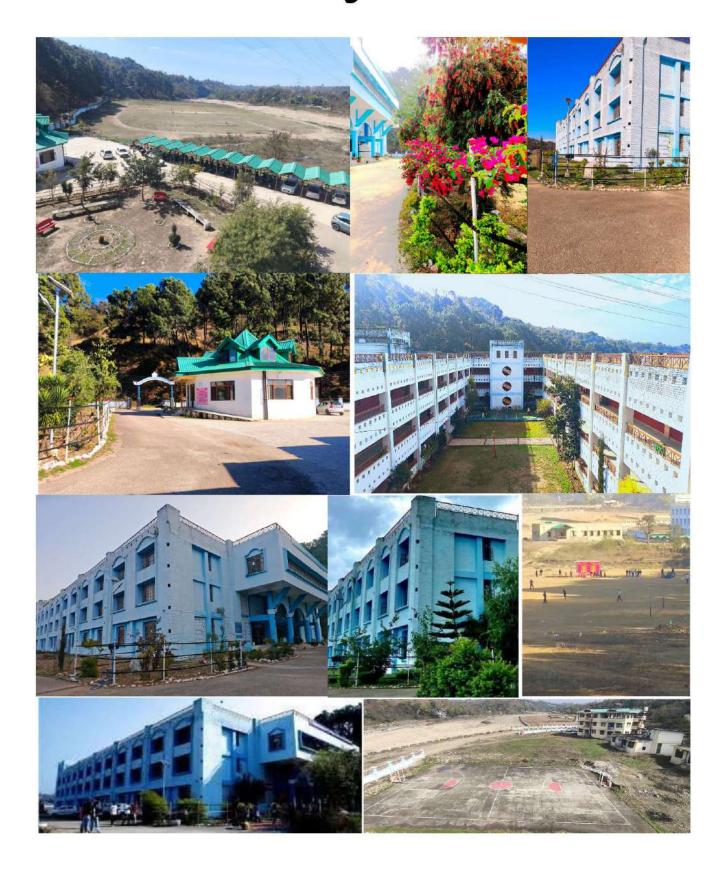
विक्रय से हमारा अभिप्राय प्रतिफल के बदले उत्पादों और सेवाओं के स्वामित्व हस्तरण से ही व्यक्तित्व विक्रय की दशा में विक्रय कार्य विक्रेता और द्वारा किया जाता है विक्रेता भावी त्रेताओं से अप्रत्यक्ष व्यक्तिगत संपर्क बनाकर विक्रय कार्य करते हैं प्रयोग विक्रय प्रक्रिया के सभी कार्य विक्रेता द्वारा ही किए जाते हैं विक्रय कार्य के लिए विक्रय के इट्स सिद्धांत का प्रयोग और प्रचलित है इट्स सिद्धांत में भाविक नेता की पांच मानसिक स्थितियों को बताया गया है इस विक्रय सिद्धांत के अनुसार भावी उपयोगिता को क्रेनर पर लेते समय पांच अवस्थाओं से गुजरना पड़ता है यह पांच अवस्थाएं विक्रय प्रक्रिया के चरण माने जाते हैं यह पांच मानसिक अवस्थाएं इस प्रकार है –

- 1.SATISFACTION. उपभोक्ता संतुष्टि उत्पन्न करता है
- 2.ACTION. क्रय के लिए तैयार करना
- 3. DESIRE. प्रेरित करना
- 4.INTEREST. सूचना देना
- 5. ATTENTION. ध्यान आकर्षित करना
- A ATTENTION ध्यान आकर्षण; I -INTEREST रुचि;
- D -DESIRE इच्छा; A -ACTION क्रिया; S -SATISFACTION संतुष्टि
 - 1. ध्यानाकर्षण *(Attention) * :- AIDAS सिद्धांत का ध्यानाकर्षण है। इसके अन्तर्गत विक्रय पुकार करते समय भावी केता का ध्यान , उत्पादन और विक्रयकर्ता की ओर आकर्षित किया जाता है। विक्रयकर्ता शुरु करते समय भावी क्रेता, उसके व्यवसाय, निवास, आदि की प्रशंसा करता है। इससे भावी क्रेता का ध्यान विक्रयकर्ता अपनी ओर आकर्षित करता है। अपनी प्रशंसा सुनकर भावी क्रेता खुश हो जाते हैं। इससे विक्रयकर्ताओं को विक्रय प्रक्रिया शुरू करने में आसानी होती है। यदि विक्रयकर्ता भावी क्रेता को ऐसे समय में मिले जब वह खाली हो, तो इससे भावी ग्राहक विक्रयकर्ता की बात को ध्यान से सुन पायेगा। इसके लिए उचित होगा कि विक्रयकर्ता भावी ग्राहक से मिलने का समय ग्राहक की सुविधानुसार पहले से ही सुनिश्चित कर ले।
 - 2. रुचि(Interest)- भावी क्रेता का ध्यान आकर्षित करने के बाद दूसरे चरण में भावी क्रेता की संस्था के बारे में और उत्पाद के बारे में रुचि उत्पन्न की जाती है। भावी क्रेता की रुचि उत्पन्न करने के लिये बहुत से तरीके अपनाये जाते है। जैसे- उत्पाद का प्रदर्शन, उत्पाद के बारे में चार्ट, उत्पाद के बारे में प्रिंटेंड विक्रयसामग्री (Printed-Sales-Literature), उत्पाद की गुणवत्ता के प्रमाणपत्र, कालिटी चिन्ह, वर्तमान उपभोक्ताओं की सूची, किसी मैगजीन या समाचार पत्र में संस्था के बारे में प्रकाशित सकारात्मक रिपोर्ट, मान्यता प्राप्त संस्थाओं से उत्पाद की उच्च कालिटी के लिये मिले प्रमाण-पत्र आदि। जब तक विक्रय प्रक्रिया में भावी क्रेता की रुचि उत्पन्न नहीं हो जाती तब तक विक्रय प्रक्रिया को आगे नहीं बढ़ाया जा सकता।
 - 3. इच्छा (Desire)-भावी ग्राहक की उत्पाद के बारे में रुचि उत्पन्न करने के बाद विक्रयकर्ता, भावी क्रेता की क्रय के बारे में इच्छा जागृत करता है इसके लिए भावी क्रेता को उत्पाद के गुण लाभ बताए जाते हैं और प्रतियोगी उत्पादों से तुलना करके यह दर्शाया जाता है कि संस्था का उत्पाद श्रेष्ठ है इस अवस्था में भावी क्रेता की शंकाओं और आपित्तयों का भी समाधान किया जाता है इसके अलावा विवेकशील व भावनात्मक (Rational and Emotional)अपीलों के द्वारा क्रेता को यह विश्वास दिलाया जाता है कि उत्पाद क्रय का खर्च किया धन व्यर्थ नहीं जाएगा भावी क्रेटा क्रेता को यह भी विश्वास दिलाया जाता है कि संस्था का उत्पाद उसकी आवश्यकताओं को सर्वोत्तम ढंग से संतुष्ट कर सकता है इन सभी से भावी करता के मन में उत्पाद क्रय करने की इच्छा जागृत होती है।

- 4. क्रिया (Action):- क्रिया का अर्थ भावी क्रेता से क्रय आदेश प्राप्त करना है विक्रय विक्रयकर्ता उसे समय विक्रय पुकार का समापन करते हैं जब उन्हें यह लगे की भावी क्रेता पूरी तरह से उत्पाद क्रय के लिए राजी हो गया है नहीं सुनने के डर से विक्रय कर्ता भावी क्रेता से हां या नहीं के रूप में उत्तर नहीं पूछते बल्कि यह पूछते हैं कि आदेश फॉर्म (Purchase-Order Form) में कितनी मात्रा लिखी जाए या किस रंग आकार डिजाइन का उत्पादन भेजा जाए या किस समय व किस किस स्थान पर माल भेजा जाए आदि।
- 5. संतुष्टि(Satisfaction) :-विक्रय करने के उपरांत विक्रय कर्ता संतुष्टि बढ़ाने का प्रत्न करते हैं सबसे पहले तो यह देखा जाता है कि क्रेता द्वारा दिए गए आदेश की पूर्ति उसके निर्देशों के अनुसार हुई है या नहीं उत्पादन क्रेता तक पहुंचाने के बाद विक्रय कर्ता उसे स्थापित(install) करता है और क्रेता को इस प्रयोग करने का प्रारंभिक प्रशिक्षण देता है भावी क्रेता को उत्पादन के प्रयोग से संबंधित सावधानियों की भी जानकारी दी जाती है विक्रय उपरांत सेवाओं के लिए भावी क्रेता को अधिकृत सेवा केंद्रों के पत्ते और टेलीफोन नंबर उपलब्ध करवाए जाते हैं जिससे उत्पाद प्रयोग करते समय यदि कोई खराबी या मुश्किल आए तो उसका निवारण किया जा सके इन सभी से उपभोक्ता संतुष्टि में वृद्धि होती है और संस्था की दीर्घकाल ख्याति व छवि में सुधार आता है।

Name-Deepak Kumar Classs-B.Com3rd Year Roll No.-21Com25

GC Bhoranj (Tarkwari)





Staff Editor Dr. Kultaran



TAARIKA CHRONOLOGICAL SECTION



Student Editor Akshit Rangra

Editorial

Welcome to the student editorial page of our college magazine, a space where we celebrate creativity, ideas, and the spirit of youth. This page is designed to showcase the thoughts and perspectives of our vibrant student body, allowing us to share our voices on various topics that shape our college life and the world beyond.

As students, we often find ourselves at the intersection of dreams and reality, balancing academic pursuits with personal growth. This platform allows us to reflect on the challenges and triumphs of student life, express our opinions, and spark meaningful conversations. From thought-provoking articles to creative writing, photography, and artwork, this page will serve as a canvas for all forms of expression.

Our college is more than just a place of learning; it is a community where we build lifelong friendships, acquire valuable skills, and develop as individuals. Through this editorial page, we aim to foster a culture of inclusivity, intellectual curiosity, and mutual respect. We encourage every student to contribute and engage with the content, making this a space that truly reflects the diverse experiences and talents within our college. Let's continue to learn, share, and grow together.

Student Editor Akshit Rangra

August 2024

NSS Activities GC Bhoranj

27 Aug 2024

The NSS volunteers of GC Bhoranj actively participated in a cleanliness drive and cleaned the college campus and surroundings



Inter-College Badminton 29 Aug 2024

Government College Bhoranj is organizing an Inter-College Badminton Competition on 29th August 2024. The event aims to foster teamwork, skill, and sportsmanship as students compete with zeal and determination for victory and glory on the court. This thrilling competition will not only showcase athletic excellence but also encourage healthy competition and camaraderie among participants.



Rangoli competition 30 Aug 2024

An inter-college Rangoli competition celebrates creativity and culture as students craft vibrant, intricate designs, showcasing artistic talent and traditional heritage.





Clay Competition 30 Aug 2024

A clay competition challenges artists to sculpt unique creations, showcasing creativity, skill, and technique in molding and shaping clay masterpieces.

September 2024

Swachhata Awareness

4 Sep 2024

Swacchata Awareness promotes cleanliness, hygiene, waste management, and environmental responsibility for a healthier, sustainable, and pollution-free society through collective efforts.





Teacher's Day 5 Sep 2024

Swacchata Awareness promotes cleanliness, hygiene, waste management, and environmental responsibility for a healthier, sustainable, and pollution-free society through collective efforts.

Awareness of HIV/ AIDS

9 Sep 2024

In the academic session 2024–25, the Red Ribbon Club conducted a training session, anti-drug pledge campaign, marathon participation, poster-making competition, World AIDS Day celebration, and an awareness skit by students, with the presence of ICTC officials and health department staff.





Health and Hygiene Awareness 10 Sep 2024

Health and hygiene awareness program organized by G.C. Bhoranj, which promotes cleanliness, disease prevention, safe water use, handwashing, oral care, and healthy habits for overall well-being.

Hindi Day Celebration 14 Sep 2024

Hindi Day was celebrated with great joy even in paradise, where the unique splendor of poetry, music, literature, love, language, honor, culture, expression, thoughts, festivity, pride, and words spread all around.





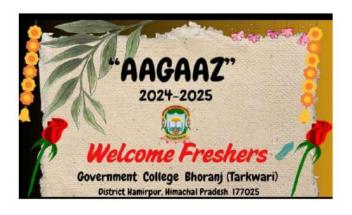
Inter-Department Basketball Championship

15 Sep 2024

The Inter-Department Basketball Championship fosters teamwork, competition, and sportsmanship, bringing departments together for an exciting and energetic tournament.

AAGAAZ Celebration 23 Sep 2024

Aagaaz celebration marks a vibrant beginning, filled with cultural performances, enthusiasm, unity, and joy, bringing people together for a memorable event.





Inter-Department Kabaddi Championship

28 Sep 2024

The Inter-Department Kabaddi Championship fosters teamwork, competition, and sportsmanship, bringing departments together for an exciting and energetic tournament.

OCTOBER 2024

Extension Lecture by career Guidance & Placement cell 7 Oct 2024

Extension lectures are often led by experts, offering insights into diverse topics and encouraging collaboration. They provide a platform for expanding academic learning and practical skills in real-world contexts.



Inter -College girls Volleyball Competetion 15 Oct 2024

The inter-college girls volleyball competition showcased athleticism, teamwork, and sportsmanship, bringing together talented players from various institutions.

NOVEMBER 2024

Organised Industrial visit by Department of Commerce

16 Nov 2024

he Department of Commerce successfully organized an Industrial Visit on 16th November 2024, providing students with valuable practical exposure to real-world business operations.





Constitutional rights Oath Taking ceremony 27 Nov 2024

The Constitutional Rights Oath-Taking Ceremony was organized on 27th November 2024, to commemorate the spirit of the Indian Constitution. Students and faculty took the oath uphold to constitutional values and fraternity. reaffirming their commitment to responsible citizenship.

RISE-2024 International conference 25 Nov 2024

RISE-2024, International Conference organized by WGRC & IQAC, G.C. Bhoranj which bring together global experts, fostering innovation, collaboration, and knowledge exchange across various academic and professional fields.



December 2024



Awareness of HIV Camp 2 Dec 2024

Red Ribbon Club of G.C. Bhoranj organized HIV Awareness Camp, aims to educate individuals on prevention, testing, and treatment, promoting understanding and reducing stigma around HIV.

Celebrating National Mathematics day

23 Dec 2024

The Department of Mathematics, Government College Bhoranj, celebrated National Mathematics Day on 22nd December, honoring the birth anniversary of the great mathematician Srinivasa Ramanujan. Dr. Pankaj was the resource person for the event, who delivered his lecture in online mode, enriching students with valuable insights into Ramanujan's contributions and the relevance of mathematics in modern times.





Inhouse college internship Training 24 Dec 2024

The in-house college internship training provided students with valuable hands-on experience, enhancing their skills and knowledge relevant to their academic fields. The internship was conducted from 14th December to 24th January in collaboration with Excellence Tech, Mohali, a company with which the college has signed an MoU.

Feburary 2025

Annual sport meet

G.C. Bhoranj organized the Annual Sports Meet, fosters teamwork, physical fitness, and school spirit, featuring various athletic events and friendly competition among participants.





College Organized Placement Drive

18 Feb 2025

The college organized a placement drive, connecting students with top companies, offering job opportunities, and enhancing career prospects for graduates.

Inter Department Cricket Tournament 14 Feb 2025

Government College Bhoranj organized inter-departmental matches promoting sportsmanship and unity. B.A. students won the final match, displaying excellent teamwork and spirit. All participants were appreciated for their enthusiastic involvement.



March 2025

Road Safety Club

1 March 2025

The Road Safety Club of Bhoranj College organized a quiz competition on "Traffic Rules & Road Safety Measures." Nishant Sharma and Suryansh Thakur (BCA 2nd Sem) secured first place, Rajat (B.Com 3rd Year) and Nishtha (B.A. 3rd Year) came second, while Kanika and Diya (BCA 2nd Sem) stood third



CSCA Function 7 March 2025

On March 7, 2025, the C.S.C.A. Committee of Govt. College Bhoranj organized the cultural event 'Umang'. Chief guests Baldev Raj and Sunil Dutt graced the occasion. Students showcased talent in solo/group songs and dances, with Shivang, Kumum, Kanika-Diya, and Shiya's group securing top positions in various categories.



Annual Function 2024-25

8 March 2025

On March 8, 2025, Govt. College Bhoranj held its Annual Prize Distribution Ceremony, with MLA Suresh Kumar as the chief guest. He praised the college's growth and achievements, announced a ₹21,000 refreshment donation, and promised efforts to introduce MA History, MCA courses, and free competitive exam classes in Bhoranj.

Industrial Visit

10 March 2025

On March 10-11, 2025, Govt. College Bhoranj organized an industrial and educational tour to Chandigarh and Mohali for BCA/PGDCA students. They visited IT companies to understand industry practices and explored the Chandigarh Museum and Rock Garden, gaining valuable insights into technology, art, and history.





College Student Aid Fund

22 March 2025

On March 22, 2025, at 11:00 AM, the 'Student Aid Fund' committee of Government College Bhoranj organized a scholarship distribution event. The Principal, Dr. Vijay Thakur, distributed checks totaling Rs. 21,000 to 21 deserving students. The event also included awards for winners of various road safety awareness activities.

April 2025

Disaster Awareness Day

4 April 2025

Government College Bhorani observed Disaster Awareness Day on April 4, marking the 120th anniversary of the 1905 Kangra earthquake. Under Principal Dr. Vijay Thakur's guidance, experts shared safety tips earthquake science. Dr. Vivek Chandel and Prof. Pooja addressed students. Around 100 students and faculty members participated in the event.



Digital Awareness Program.

8 April 2025

IQAC, Government College Bhoranj (Tarkwari), organized a Digital Awareness Program to promote the use of digital tools in healthcare, especially the ABHA App. Dr. Mohinder Guleria explained how to generate ABHA tokens and use them for hospital registration purposes. Students and staff actively participated.



Ayurveda and Indigenous Knowledge 11 April 2025

On April 11, 2025, Government College Bhoranj's IQAC organized a lecture on Yoga, Ayurveda, and Indigenous Knowledge Systems. Ayurvedic Medical Officer Surendra Kumari was the resource person. Principal Dr. Vijay Thakur emphasized adopting indigenous practices for well-being. A memento was presented, and all IQAC members and staff were present.



TAARIKA2024-25



Govt. College Bhoranj (Tarkwari)