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## Influence on fio mot 1 Main to Invest 1"heir Sav Jngs In Equily and Debt Funds of SBIMutual FuJd

Anumasu An.III(un1ar

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#### Ahslrac"t

Investing in a f/nancia/marke/ is not an easy lask, but learn/ng the basics can move vou ahead and makes you feel confident abotil where "you decide to pullie money. That is what getting staded Is all about a SBI Mutual fund which is a trust that pools the savings of a number of investors who share a common financial goal.

This papur helps lho investors lochooso'Il>o bosl slralaJy and it provides ano >portunity low //>a invoslors lo H>o/ro financial planning process in proctico "ln ordor to choosn Iho boat SBI mutual fund for investment. Just a small ronlribution into the fund can lead the investors to become the unit holder of SBI mulual fund."This is th8 most suiINbIq invastrnont for a common man as it offers an opportunity to, invas"t in a diversified, joro/ess/o/la//y managed basket of securities at a relative/ylow ca"st.

This is an oppodunity for Ihe common man Io'Investin capital market instruments and to get high returns with a very low risk profile.

Key words: Securities, /Uo/va/ Fund, Financial Planning, Strategies.

#### Introdiction:

shares, debentures and oilier securities. The income

SBI mutual fund is the most suitable investment earned through these investments and the capital for ltte cotton man as it offers an opportunity to , L r0Ciation realized is shared by its unit holders in invest in a diversified, professionally managed basket, proportion to. the nurñber of units owned by them of securities at a relatively low cost. The Mutual Funds normally come out with a

Tlils paper deals with a comparison of live equity 'clim ber of schemes witlj different in'vestnient nlld (lebt funds of SB I Mutual funds that •i il objectives, which are lai uiched fi'om time to time.

influence the common fili q to invgs t their savingsb«sC/ Of\ thg performance that have been evaluale\lambda > lerm.sof returns and the risk dhSo Idtéd Wltl4 the.se

schein es S(flCc inception.

## Concept of Mutual Fund

A Mutual Fund is a trust that tools Use savings of a number Of investors who share a common financial soal. The Money thus ColJec ted is then invested in Capital Mars«t instruments such as IJTBM | ".... . | '... . i owl - Dec 2013

A mutual . k Rd IS r ¿uii c§ 10 bg re gistered ivit!i Securities and Excliange Board' of India (SEBI) Which regulates securities inark i befo. it can

CollCCtS funds fron the public.

As far aS mutual #UIldS concern cd SEBI f0rTilulates poliCiesand regulates the mutual funds 10 33rOtgñt the interest of the investors. MWI! 10 ]3rOtgnt the Fund is s'et up i 'tl>e-fo, or • u-»=
1!iici i>,s

S Onsor. tee, asset Management Co:npnny u z Q

## Financial Develo; xlicil t by SHG, «

#### Anumasu Anil Kumar

Asst. Professor of commerce Govt Degree College, Muluju Warc'ng al (Dist) Tclunqan.I

There is a general consc users among conornists that financial flevelopnicnt spurs economic groiYth. Theoretically, financial de clopirent creates enanlinfi conditions for growth throiigli either a supply-leading (financial development spurs growth) or a demand-following (growth generates demand for financial products) channel. A large body of empirical research supports the view that development of the financial system coBtribiiles to conomic gro\vth. Empi rical evidence consistently emphasizes the nexus between finance and erowth, though the issue of direct1 On of causalit y is more di fficult to determine.

The impact of SHG- ham: linkage programme on finitical al inclusion a mong households of landless lal)Oft2fS tp;l{ jf1;il far hers, 5ljjil ll, ITICflt um farmers and th c, res ults reveal ed that SHGs increased the. flovr p, qq institution:i II crcrlit to landless anal marginal farm households in discouraged noninstitutional borrowing through ihri0 creation. Based on the ihdex values, the percentage of households the treached the medium and 1 's" 'evel of financial inclusion increased with the size of land holding; and that the percentage of house, holds that reached the higher degree of financial inclusion is relatively more among SHG member households when compared to non-member households.

The chief aim of the paper is to ex plain the role of SI-I Gs in the financia I cleve lopment of rur all hoiucliolds in Madhira Man (1 all of Kliammam district. Towards this cnd, 80 SHG women members are solertr.cl')1\lt'gosivcty. I3y inlcrvie v nzcthoti, the 1JCC8SS8fy datn are collected. The major findings o1" \*::tiidy nre presciiter! melody.

Table-1: Age

3.

Years	Frequency	Percent	Cumulative Percent
Upo25	10	•	
28-40 !		57.J	70.0
Above 40	24	30.0	. 100.0
s:em		two.	

Source.' Primal y dala

Table-1 refers to the distribution Of thC 50rnQlk SHG or» by their age. It is observed that the age of 12.5 percent of the sample SHG w0nien is up to 25 years; followed by the age of 57.5 percent of the respondents is 26-40 years aid the age of 3.0 percent of the sample respondents is above 40 years.

Table-2: Social status

Categoiry	FreqHency	1°crccn t	CtHrmIati'vc Percent	
OC	IG	20.0	20.0	
ВС	38	47.5	67.5	
SC	. I4	17.5	85.0	
ST	12	I S.0		
Total	80	100.0		

Solace: Pi iniaiy dala

Table-2 refers to the distribution of tllc sample SHG women by ther r soCial status. It is observed that t)1"e 20 percent of the  $s > mp \setminus e$  SMG women are froin socially rtdvanced castes, foJ lo wed by 4.7.5 percent are from bac kward castes; 17.5 percent are from schédulcd castes, and 1 percent nre from schedulcd tri obes.

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# IMIDAC3"OI" LIIMHAHY SF•I1VICF.S IN C O\' ER N5J EN7 •K I\*RI VATE DEGIIEE COLLEGE L1 B1T'\ RI ES TO TI-I E I-AC U LTY AND S3" UDEN TS A "UD1': IN \S AIINC AL DISTRICT" OF TEL ANG ANA STATE

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t-Degi'ee College, Mtiltigti, Wai'aligal, T.S

ElTlill I: )'tigandhai 442@ginail.coin

\$ . Doi asivniiiy Naiclt
A SSIStři IIt Pi ofesso; Libi ai'y and Infortration Science

Jawaharlal NelH'ri Technological Univei sity Kakinada- A.P-533003

Elllail: di'naickdoia 1 970@ginail.coin

#### .Abstract

This survey has been conducted for faculty and students of Ciovei niiient anal private degree colle ees o I' \Vai angal district based on lheir establishment for analysis of the impact of library scl"Viccs \\'hich ai e o rfei cd. In the academi c scenario, the deer ee college lifai ui"ics Fla; a inajoi" i"ole to achieve students and facult) desii es and oil so liar i SCaI cII. teaching and lead ning pi ucess. The libi ai}' services are very vital for student and facult}'. So, the sut eY is iizade on 10 selected Go t. & |Jt i alc college Idc ill; aild students b}' using 200 questiomsail es to collect and anale sis the data. I iJ this connection, som,e of the majoi points included In this soil' 'e}' like importance, satisfaction and impact levels of library services to kno iv the actual I ibi u y [aictui'e in degi'ee col leges. The siii'vey is personall}' '>'isited to II c selected colleges and collect the data in libi an' piemises itsel f to galloci IIJc aclual dale. I"IJe i impact of J ihi"ai"y Sglw iCCS has been guod according to this soil" cj".

Key words: Library services, Govei urgent & private degiee college libraries, Facult and students,

#### 1. INTRODUCTION:

In the present information era, libraries are very crucial foi gaining knoivledge in education, research and career. with a vital knowledge hub for all types of user's i.e. students, research scholar s, facrilt) meiiibers, children and adults. In the educational environment, the libraries are having great p iority to serve effectively to fulfill tile career, research and academic needs. To extend the educational quality of institutions the libraries are serving iiiipoi tant in formation for research scholar s/students and f;ictilt\' melnbers to invent/develop new theories or ,pi inciples. The institution i ecoglilitioli. reputation and visibility depend on quality service of libral ies loi college Slt i r!cntl •/!\* L!

Gee a Re

John Shen

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# >"'E -llcso urce Mlnagem ent at the Engineering College Karimnagar District, Telangana: A Study"

tavi Kumar Merugu', Yugandar Bandi'

'Librarian. She'. ¢haitanya InStitute of Technological Sciences, Karimnagar, Telangana, and Research Scholar, Pondicherry University

'Lib anan. Sree Chaitanya Institute of Technological Sciences, ñarimnagar, Telangana, and Research Scholar, **Pondicherry University** 

Abztact

The emerging field of E-resource management offers engineering college libraries the opportunity to improve e//ectiveness, both for themselves and their parent in5filutions. This article summan Yes e-resourcemanagement theory and also e/ectronic information and fts services. Application of ICT on e-resource management in engineering college libraries and e-services is described. The management of e-services in engineenng college is diñcult fask forlibrarian because they are lime sensitive. Wilh a stagnant or declining library budget, Technical co//ege libraries have to improve their operationa/ efficiency by applying knowledge management in order to meet the challenges. This paper mainly focuses on concept of e-resource management and its ro/e on engineefiing co/fege Iltlraries in lie present environment.

Xey words: e-resource management, engineering college libraries, management e-libraries.

#### INTRODUCTION:

U ollection management is the Hobson's choice and :s the best remedy. The journal's provide 1 ibrary professionals or" all types or crucial guidance in the fasi changin 3 field of collection management comprising latest developments in providing access tO i esources. sharing. creation of digital and conventional (EDMS) a case analysis of risk and Teward depicts library resoui ces applying technological developments the benefits of EDMS. Customer facing staff has to managing collections. training and developing staff. access to the information they need to provide a Lssential tools for library. practically. research based in formation, build ing administration, preserving, assessing and OfQilniring library collection are done by collection management.

To Rio collectively and have considerable liaison

a':ti>'ities among all academic literatures. a syncrgist!

.ol1cction ot material or information is of no use as ii users and library col leagues seem to have no idea canhe accebseJ lhrotiyh internet. A collabora tive exactly what E-Resource Librarian's do. For them, Ecollccliols i»ana¿cmenI is nt:Cd«d. Storagc. KesourccLibi'ariai› seems wiz6rd-like hecartse of the  $FQSDO illion. \\ ** eed in 3 and discarding of stock, problem ability to effectively and creatively iii an age the protean analysis of the problem and the pr$ 

< 1' spac e teac i times etc. a re rna{Jor problems faced by iv'or1d of' E-Resources. Rory Kingan (2010) who

the institutions and libraries. Collection management US 17101'C CIDill1 FI C(3DCCQt ¥ hich goes beyond a policy systei is introduces the concept of Elect1'onic Restric t ce of not only acquiring materials but also curtailing the

problems faced by the libraries. Collection management yet fully fledged and fully developed, the pioneer of it was American Library Association, formulated in the approach should be created which should be a panacea. year 1877. But once it is developed and spread all the academic institutions will feel secure and comfortable XVI h the j3O)1C\.

Steve Jones (2012) who expressed views on

#### 2. REVIEW OF LITERATURE:

eG ov ernment Document Management System complete service. Kelly.A Smith and Laura Edwards ;2010) have confidently stated that the 2010 Electronic Rescoces & Libraries (ERAL) could easily have adopted the tagline" It's Magic! The E-Resource E Resoui'ces ai'e the tiiture for most 1 ibraries. A mere Librarian as the wizard behind the curtain. For many

Management systems and how they can help law

presented paper on Electronic Resource Management

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# वैश्वीकरण और भारतीय भाषा

# मंजुनाथ एन. अबिंग

## सांस्कृतिक वर्चस्व एवं मीडिया

करके

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भूमंडलीकरण सुनामी

प्रभाव

दिलचस्प

२० मिनट के बाद इस उपमहाद्वीप में विदेशी मिडिया द्वारा एक विकृत को प्रसारित

एवं

जा रहा है। महानगरों, नगरों एवं

की

में

भाषाई अवमूल्यन बढावा

जितनी पुस्तके भरतीय

वाक्य

विषय

बदलाव

लोकप्रियताधर्मी

अधिक

अबिंग: आचार्य एवं

हैदराबाद





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## €Q2O. OO@•@\$a@

d: g5•oé‹Maé aBQ O X :6L. md:5D lC oo«s ై తెలుగు సాహిత్యంలోను ప్రాంతీయతకు ప్రాధాన్యత పెరిగింది. స్థానికత, ప్రాంతీయత అను జీవనం మొదలగు విషయాల గురించి పిస్తృతమైన అర్థాన్నిస్తాయి. స్థానిక జనుల యొక్క జీవన yo», a»x tp»oaO°a ad«» ooc»••\_ a«os pd4oa° axtxaod -agxgoax«, p9y4u«x« w•aa uya L4•oéco•a.

టాంతీయ అస్తిత్వం. ఇలాంటి మౌళ్క విషయాలు క్రమంగా నిర్వీర్యమైపోయి, పరుల దోపిడికి గురై సాంసృతికంగా, ఆర్థికంగా బలహీనపడి పరుల పీడనలో ట్రుగ్గుతున్న జనం ఒక పాదాన్ని, Bd MW \*v;¥caa oD. x<o•odñ:5 o bDpbrdoQ oénb# e@ doc•/b oo:ñA<wfl:fooc•i:/rorr::6adb O \*wooofl.<a><a>aQ:2no#cf>w</a> f;e•do fJ

- 1) తమ ప్రాంత ్ర నిసర్గ  $\leftarrow_{f C}$  ర్యం వ్యక్తం కావడం.
- భాషలో జీవద్బాష అంటే గ్రామీణ మాందలకంలో కవిత్వం రాయదం.
- 3) ప్రాంతీయ భౌగోళికత ప్రతిఫలించదం.





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## Chahenges of Afghan F.FL Teachers in Teaching Spoken English: A Study of Sar-e-1\*u1 Provinve

Aiwticklin hCur:idi A Dr. Ariin•t Blt:It

#### Abstruct:

English language is a foreign language and it has been igl school curriculum from the fourth standard onwards. Since English is studied as a foreign language .¿,,3 Jt is t,ot s|aokcii ilt rlte communities. '1"l'is rtw,irc1 1\* J\* '0' attempt to find our the challenges of Afghan EFL teachers in teaclfiitg spoken I rig lisls in gray erniviertt hight schools in Sar-e-l\*ul province. Ad ditional ly, this stxiciy waa. in attempt to list down the challenges faced by EFL teachers. Twenty EFL teachers from eleven 191@1J •« lao uls iitSar-e-Pul province of Ai"gh:iiist:ilt participatc•d iit this srudl'. '1'lic <> '\*" "" collected tlire igli questionnaires. The result -c-Dul liigh sc}jy uls III'1. of this investigation indicates that ;oicl \*'rali: ♥«' >: "\*d cli'll" h"", n teaching spoken English and these

Ai ddin Muradi: Master of Art in; p =, .iyl» ('< x: "' • "«• '

University, Phagwara (Punjab)

Dr. A riina Bltat (AJ ViB£Jf J. Assistant Professor, Department of English, Lovely Professional University, Phagwara (Punajb)

## INTERNATIONAL JOURNAL OF PHARMACEUTICAL, CHEMICAL AND BIOLOGICAL SCIENCES

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Research Article

## ONE-POT FJULT7-COMPON?NY SYNTHESIS OF[1,4]B¿NZOX¥\I{I\I¿-ISOXAZOLE HYBRIDS AND THEJR ANTIBACTER!ALACTIVITY

Goya Iloni , Sreenivas VaSam, Vceranna Gugulofli and RavIndcz vakkfe Department of Chemistry, K»katiya Universiry, Varange I•506 D09, Tela ngana. In4ia.

#### **ABSTRACT**

A one-flask s\< alegy for lho synthesis of <ovel 4-((3-(a ) l50xazol-5-yll fTl0lhyl)-2H-benzo|bl[1,4) oxazin-3(4H}-one derivatives (4a-J) were srnlhesized by the Cu(I)wa\alyzad reaction of in s8o generated nitrite oxides v•'Jth 'n situ generated N-prop,1rgyl 1,4-ben2oxazine In good yi6lds and their antibacterial activity was Investigated. Among all the syn\Lesized compound 4i have shown very good InhIbIlion against all Ihe tested Gram-positive Ond Gram-nega\ive bacterial strains with ktlC values ranging from 1.12 la 12.5 eg mL". Compound 4f against 0. suolilis and K. pneumonias Alh IN/C value 6.25 kg mL" and Compound 4g have shown potent activity against 8. euDfi/is and E. coli wtth h1IC value 12.5 pg mt.". Remaining compounds aia shown maderale \o poor activity as compared to fho Standard drug STreptomycin.

Xeywords: 1,4-benzoxazine: isoxazole, Chtoramtne•ñ, Antibac!erfal activl!y.

#### INTftODUCTION

The chcmlstry of I,4-bcnzoxayinonc\$ and their dcrl('arivcs have received conridemble affrntlon due to their importance in organic, medicinal, and material sciences (Fig.1). For example, a large number of 1,4-benzoxazinones have been a avidc VarloW Incoryoraicd into therapeutically interesting drug candidates antibacterial,1 anticancer,2.5 anticonvulsant6 and antithromobotic activities.7

The litrr,att\re survey revP3ly  $II\3t$ b0Ft2DX.1z1nDnr dcrivn\lvec.ITso kItDtVN ns S-fITñ rereplor ant.agnnlsts,^ lil ,1il iler-selec tive potassium channel openers,9 dual selective serotonin reuptake inhibitors and SHT1A rcrcptor,!^ dopamine ng,onisLs! nnd Inljjhitors of f'I3Xinase.!\* Sou>e sukstituicd (I,1]•os.azIncs arc also related to blorklny the TXAZ rrrrptor and.Univ.etc \hc PGI2 receptor.

Fig: some biol°simily •un•



S¿'ntlic1is nt belly.ylidene «lio¿on •] dill}'dFofuFo 3 b-g cltro \*>\*\*\*ittinocsi&oni lrilc: Ailronc analogues

V. Rateesh\*, B. Prasanna \*\* Vasam, Sceeninivas \* & B. Nagaraju\*

kccci>zxJ:f•lay2018:Revised:Jw ?0t8: Acccfiied: July\*a 18

Abstract: Novel series of Aurones coupled with chromere derivatives 5(a-f) have been developed by using resorcinol as starting compound and by involving 2,4-dihydroxy neetophenone (1), (2E)-1-(2,4-dihydroxyphenyl)-3-phenylprop-2-en-1-one (2). I2E\-?.-mnzx lid?nc•£••liydrnxy•I•hc nrrvmn -J(2//l-one (J) onJ (2EI-7-amfno-2-Lenzylldew-3•oxo-S•oryl-2. 3•dil ydro-1//-furn/ñ. ?-jj/•chrnmenc-I •c, rbonilrik 4(o•I) as inlermc4iales. The sin\hcsized compounds xtqrc confirmed by tlirir IR, Nh\lt

hrt'nnr
Ist E.-i-Dih} dro.xjoccto{lhenoric. Aurae Furochronxnts, FT-IN N ktR ckemk•I sIiIf\s.

#### Inirndueilnii

Benzopyran derivatives represent the major class of heterocycles. The pyran derivatives have more applications in biological and pharmacological properties such as anti-cancer [1], anti-coagulant, spasmolytic, diuretic, and anti-anaphhylactin [2-5]. They also act as modulators of potassium and calcium channels influencing the activity of heart pressure, anti-neoplasmatic agents [6-7]. The limited methods of synthesis of aurones have been received and this class of compounds showed a range of pharmacological activities including anti-cancer and anti-parasmic activities, anti-microbial, antiviral and antioxidant activities [8-11]. Aurones can be used as potential cancer chemotherapy agents and as inhibitors of an enzyme involved in the metabolism of thyroid bormones [12-13].

They have also been reported to be anti-proliferative agents. Iyrosine kinase inhibitors, antl-fR)Cf'0bi31 ogenfS nnd as polenlially useful imaging agents for detecting beln-zmyloid plaques in Alzheimer\*s disease' jq. [§] Rysut!s end Okcusslon

The compound 
 J,7Jinx\*-s-« ryl -1.zuix,J « J //- rph2-g/chromeneti-carbnni rile 5(a-1) was obtained after multiple
'\*\*\*\*,0\*\* \*(\*\*\* \*(.\*\*\*)\*118 \*\*\*\*: <1 < \*\*\*\*nd\*\*)\*\*\*(\*\*\*)\*\*(\*\*\*)\*\*\*(\*\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)\*\*\*(\*\*\*)

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# IMPACT OF LIBRARY SERVICES IN GOVERNMENT & PRIVATE DEGREE COLI,EG fi LIBRARIES TO THE FACULTY AND STUDENTS A STUDY: IN WARNGAL DISTRIC'I' OF TELANGANA

S7'ATE

Yugandhar Bandi

Research Scholar Department of LIS, JNTU, Kakinada. A.P. Lecturer in LIS, Govt.Degree College, Mulugu, Warangal, T.S Email: yigandhnr442@ginail.con

I3r. B. lt. Ivor asivainy Naiclt Assistant Pi'oFessnr Library and Infoi'matioii Science larva) arial N<i>i i Technological University Kakinada- A.P-J33003 EM>ail: di <zaickdoral 970@gnaail.co n

#### Absti-act

ThiS sun'e)' has been tonducteci tui faculty and students -of Government and private degree colleges! ot' Warangal district based on their establishment for' analysis of the iir; act of librai; sei'i'ccs which are offered. In the academic scenario, the degree college libraries play a ma)or role to achieve students and Faculty desii-es and also liii' i'escurch. teaclung and learning process. 'the library' serx'ices are el"} 1 01 li'l' htudent5 and 1\*culty. So. the survey is lrade tip }0 selected Govt. & tiato, «>VeLcl\*cill and students b}' u ing 200 questiunijaires to collect and ailals'sis rlic data. In this connection. .some of the n ajtor yoints included in this survej, like ic aparlance. satisfaction and impact levels of lifvar}' services to kno.x the act\ial libi ai'}' picture in degree colleges. The surx'ey is personally visited to ilic selected ctilleges and collect the dala in libi cry premises iuelf to gather the acfual dftta. 1"loe impact of library services has been g,ood according to this sum cj

Key words: Library services, €iovernment & private degree college libraries, Faculty and students,

#### 1. INTRODUCTION:

In the present information era, libraries are very crucial for gaining knowledge in education, research and career. with a vital knowledge hub for all types of users i.e. students, research scholars, faculty members, children and adults. In the educational environment, the libraries are, having great priority to serve effectively to fulfil! the career, research and academic needs. To extend the educational quality of institutions they libraries are serving important information for research scholars/students and faculty members to invent/develop new theories or ,principles. The institution recognition. reputation and visibility depend on quality service of libraries for college sttidetits and

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# international Journal of Technology and Business Management

# •"E-llesoii rce Management at the Engineering College Libraries of Karimnagar District, Telangana: A Study"

RavlKu ITI ES y emf g >, yuga ndar Bandi'

and Research Scholar, Libra^an. S pg Chaitany a Institut of Tec hnological Sciences, Karimnagar, Telangana,

Pondicherry U niversity

 $\hbox{$^{'$LiOranan, Sree Chatanya Institute of Technological Scences}$$ K_{a^{-i-n}g^{-i-f}}$$ Telangana, and Rese arch Scholar,}$ 

Pondicherry University

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college libraries the opportunity to The emerging field of E-resource management offefs engin  $\cdot$  Ein g prove effectiven ess, Oofh for fhemse/ves and their parent iNSt// uf/ on5. ThtS article sum marizes e-resource managem,enl lheory and also electronic information 8n0 ils s ervices. Applicati on ice on e-resource mana ement in engineering college libraries and e-services is described. The manager ent of e-se rvices in engineering college is difficult task for librarian because they are time sensi//ve. with a stagnant or declining  $library\ budget,\ Technical\ college\ libraries\ have\ fo\ improve\ heir\ operational\ efficienc\ y\ by\ applying\ knowledge$ management in order to meet the challenges. This paper mainly focuses on concept a/e-res ource management and its ro/e on engineering college libraries in the present environment.

fYey words: e-resource management, engineering college libraries, management e-libraries.

#### **INTRODUCTION:**

To to collectively and have considerable liaison a'ti \ ities among all ccaclemic I iteratures. a syncr\$istic approach should be created which should be a panacea. Collection m anag eM\ ent is the Hohson's choice and is I tle best re me d y. The journals provide I ibrary professionals of a)l types of crucial guidance in the f6 S t Cl1ANjZ ing ñ c l d o F collection management comprising latest develop-cents in providing access to resources...sharing. creation ordigital and conventional libra resources applying technological developments to managing collections. training and developing staff. Essential tools for library. practically, research based in format ioi, building adm in is trationeserving, aSsessin; £ti1d organizing libra colJection are done by cu(leclion maoa¿kcment.

E ftesources (a e the fixture for most libraries. A mere cnllcclion ot n aleria! or i; iflormation is of mo use as ic can he accussed 11-rorigh internet. A collaborative coll cc t i on iganayement is needeñ. Storage, prcSt2 tfltUo. » darling and discarding of stock. problem I .space Idcilities etc. are major problems faced by TIIC fl1.SiliLli IUJ1S (JI1d Ilbrarics. Collection management is it oic dc naMcling concept a hich goes beyond a policy tJI" IJL1t L\*I1I^ <i L L/tiit inu inatei ills but also curtailing the IJTBM | Volume 2 | Issue 4 | October-Tecember 2013

problems faced by the libraries. Collection management yet fully fledged and fully developed, the pioneer of it was American Library Association, formulated in the year 1877. But once it is developed and spread all the academic institutions will feel secure and comfortable with the policy.

#### 2.REVIEW OFLITE TURE:

Steve Jones (2012) who expressed views on eCi ov eroment Docum ent Management System (EDMS) a case analysis of risk and reward depicts the benefits of EDMS. Customer facing staff has access to the information they need to provide a complete service. Kelly. A Smith and Laura Edwards (2010) have confidently stated that the 2010 Electronic Resources & Libraries (ERAL) Cotild easily have adopted the tagline" It's Magic! The E-Resource Librarian as the wizard behigd the curtain. For many users and library colleagues seem to have no idea exactly > 'hat E-Resource Librarian's do. For them, E-Resource Librarian seems wizard-like because of the ability to effectively and creatively iiianage the protean i)'orid ol' E-Resources. Rory Kingan (2010) who presenlc(l paper on Electronic Resoiii'ce Manageiiient sj stents introduces the concept of Elec-troriic Resource Management systems and how they can help law

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ISISN . 0 976-4550 Copyrights@2016 Accepted.•2d"Mnr 201§ Research article

AN ETHNOB OTAN ICAL STUDY OF M ED ICINAL PLANTS USED BY KOYA TR I BE<sub>S</sub> IN AND AROUND 6IALLURU HILL REGION, WARANGAL DISTRICT, TELANGANA, INDIA.

Mediserti Narendar, I and Mustafa. fold\*

Dtpar8rent of Botany, Government Degree College, Mulugu, Warangal -506343 (Telangana) India <sup>2</sup>Department of Botany, Kakatiya University, Warangal-306009 (Tebngana) India

ABSTRACT: Ethnobotanical survey conducted from July-2013 to June-2015 with various villages of the Mangapet mandal (Around the malluru hill region) Warangal District. Information on 103 angiosperms behinging to 54 families was gathered with regard to their ethnomedicinal plants used by Koya tribes in alleviating diseases. The medicinal plants used by the Koya tribes are arranged alphabetically followed by botanical name, common name in telugu, family name, habit, parts used, preparation and medicinal uses. This paper reports for the uses of plant parts by the Koya tribes in the form of crushing, powdering, decoction, chewing.

Key words: Ethnomedicine, Mangapeta mandal, Warangal District, Koya tribes.

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#### **INTRODUCTION**

Human civilization has evolved as a result of overall interaction with the environment, including plants and animals. This trend has been continued to the present time where people derive much of their needs, particularly the food and medicine from biological resources. Plant derived medicines are used in all icuhures. The plant based tradhional medical systems continue to provide the primary health care to more than three equarter of the world's population. The World Health Organization (WHO) has estimated that over 80% of the global population rely chiefly on traditional medicine (Akerlg, 1992). Indigenous herbal treatment is a part of the culture and dominant mode of therapy in most of the developing countries. These traditional phytoremedies, with considerable extent of effectiveness, are socially accepted, economically valuable and mostly are HUG only available means. Still, one-third of the modem pharmaceutical preparations have botany origin. It was officially recognized that 2500 plant species have value, while over 6000 plants are estimated to be explored in traditions I, folk and hei bal medicine (Huxley, 1984), There are many ways by which the medicinal plants are used in the realm of pharmacology (Hansel, 1982) Tribal people Izavq traditional know kdgg of plant species used for different purposes such as food, Averages, colours, resins, gums and medicine. This knowledge was even passed through generation to generation and play an important role in conservation and sustainable use of biodiversig, Unfortunately, such knowledge of tribal's has only oi a(h'aditions without any written documents. Due to the changing life style of tribals end fast urbanisation the etlinohotanical knowledge on useful plants acquired and accumulated through generations is gradually getting lost. The existing literature clearly indicates that much ethriobotanical work hash been done in Judia. Tlls hi>! <\8' \^ o fl Malltiru and around villages of Mangapeta mandal, Warangal district has not been studied sufficiently on ethnomedicinal plants. In view of this, The Nahum hill and around vilhges, which are with dense vegetation and rich biodiversity and Koya tribal residing were selected fpr the research work.

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ETHNOVETERINARY PRACTICES IN 6IULUGU REVENUE DIVISION OF

\* \* < SHANKAR BHUPALPALLY DISA RICT> TELANGANA

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#### **BSTRACT**

ie present communication paper deals with some important medicinal plants used by Koya tribal community to at common veterinary diseases in Mulugu revenue division in Jayashankar Bhupalapalty districts of Telangan, lia. 36 healers 'ere interviewed and recorded the medicinal plants and method of preparation of the drug. The bal medicine is presented disease wise alphabetically and the information including modt of administration ng with scientific name of the plant. For the ethnoveterinary practices, 57 species representing 57 genera and onging to 40 families were identified. The common veterinary ailments in this region are snake bite, Bone ture. Anti-helminthiasis, Broken Horns, Conjunctivitis, Diarrhoea, Dog bite, Fever, Foot diseases, ammation, Tick infection, Swelling of abdomen, Wounds and Sores, etc.

YWORDS: Koya Tribe, Mulugu revenue division, Anti-helminthiasis, veterinary diseases,

#### OD U CTION

long period of time and through tria) and error, inic and rural folk have developed a wealth of tic animal health care practices. Such indigenous :dge is based on experience, while the practices e-tested,"°' Quarter part of the population of these es in remote area and is p0ssession or a heath of icated animal stock, which they maintain largely, the "traditional medicine. \*\*\* The koya and la are najo, r tribes in this area. Their knowledge ... ovgterinary medicine cari be used elsewhere to *mmon* diseases of the livestock. The available tion on ethnoveterinary medicine in Telangana is The Present paper enumerates plant based !erinary curative techniques found in Mulugu division area of Jayashankar Bhupalapally "hc district is spread over an area of 6,175 square r (2,384 sq mi). It is bounded on north and north Gadchiroli district and Bi | apur district of Jtra and Chhattisgarh respectively, on east south by Mahabubab ad adri district, on →d Warangal district, on west bν nda and Peddapalli district. The district > 20 mandals and 2 rcvenue division5 are I(y and Mulugu.

#### **ALS AND METHODS**

eld trips were under taken during the period to the ethinic villages of study' area. The data

have been collected personally from the tribal villages, The resource persons including aged ethic people cum owners of **cattle**, besides local vaidyas. The methodology was adopted as described by Jain Each medicinal practice was cross checked with at least 3 or 4 informants, Ethnoveternary dam are collected for documen\ation, The botanical specimens of all ethnoveterinary plants were collected, identified with help of flora and deposited at the herbarium or Government Degree College, Mulugu, for further reference."

#### RESULT AND DISCUSSIONS

The information was gathered from thirty male (83.3%) and six female (16.6%) informants for the study purpose. O i of Ihiny six informants, ten (27.7%) of the informants 8re found between the age 19-39, fourteen (38.8%) informants were between the ages 10-J9, eight (22.2%) informants were between the ages 60-79 and the remaining 04 (II, I%) of the informants were between the ages 80-100. Much knowledse of traditional medicine obtained fron elder informants. 57 plant species were collected and identified. Of these, 37 species were used by ethnic villages of the Mulugu Revenue Division to treat animal ailments. S7 species belong •s to 57 genera and 40 families find their application in veterinary medicines. Almost all parts of the plants find their way into 72 preparations aim at curing 24 diseases related to animals.

# Financial Inclusion - The 8 & of Microfinance Institutions

\nl>m3r• ii Anil Kumar LPCIUrer in Commerce Govt Degree co!legc,Mulugu,W arangal Didi, A.P

#### INTRODIJC ION

ThC 4'f icro find ncc Sector in India is cons icterc<J to h C ODc of lllc mñ in con I ribfitors io fi i;, i in i inclusion in the country. There are two major models for delivery of microfinance services the SHG Bank Linkage Programme (SBLP) and the MFI model.

Under the SBLP r dCl, NADARO has hewn refinancing bank loans Io SING thrOri•h co;z efcial b»ks, bill the ci'e (lit risk is carried by the banks, The MF1 model uses a variety of netliodoIo, yies ran3in <sub>S</sub> \*• m the very popular SHG met hodo1.sv me ditionally pursued in the country to, Grameen and .I Oint LlabiJ ily Groups (J LG), as well as individ..«1 res itictiâns. The périod 2005-10 witnessed intense banking arrans ments. The NIFIS iisc ii>.i< q y CJ tllty 8 iltl extefn a l boi roivings from commercial sour ces (c Sex fi na ncial institutions incl ruling NABARD and SIDBI, commercial b5nks and other 'Al 8 e I Obal context has shovrn a signi till pt fin.nncial institutions) for on-lending to their microhorro yers.

Ytic:ofinznce institUtl0fls IM lfid!a have ma<sup>tt</sup> si mficant progress d ring the last halo dccctcs in tcrius ofoutreac)i (and penetration In urtbanl(ed arcas tlJrou )J several innovations in .credit delivery cIJ (1 terms of leading, tl creby emerging is a structural adr)ilion to the fihancial system. Hovever, high growth I'vfF(s) zave encountered serious schacks information fTon 167 Mils. The individual GUI in tlicir cfex'clopiycizt (hic to aJvers"e conseque sees data >vere sourced Brom tho h1IX h1air Set ti ac of the Snell r.a Pradesh crisis and its cial k shadow included n data set of G I MfiTs.

over t ia e ent i re sector a cross I lie co unt ry. Th c negat ive grovt)i in terms of outrea cli and I on n portfolio form the second Italy at hoc Crisis year \*0 I2. Despite the stngnniing top line, th. scctor lfas been cautiously optimistic on .ncc< un\ of strong regulatory initiatives, greater emphasis on client protection and improving governance with a social focus.

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The Indian MFIs that began the journey essentially as a single credit product programme have now moved onto a difTere:zt realm with MFls trying to understand their clients' finnicial needs iM

a more meaningful way and scope of regulatory growth at the cost of innovation as it was easier to llcrease outreach »itli a standard product. The e a lv0 OSition of the Indian microfinance sector downfall during the last three yE0£s, Which heeds to be taken notc of.

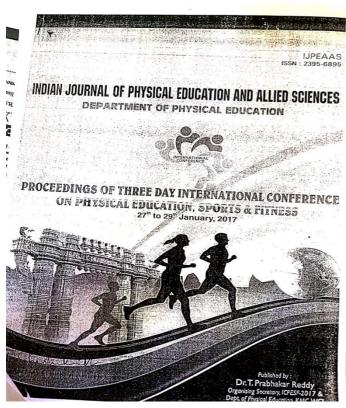
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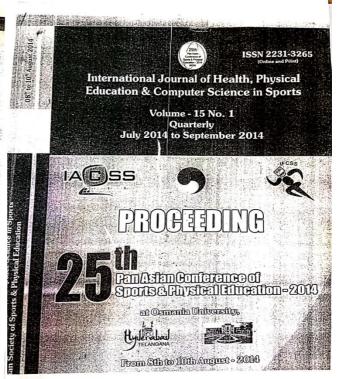
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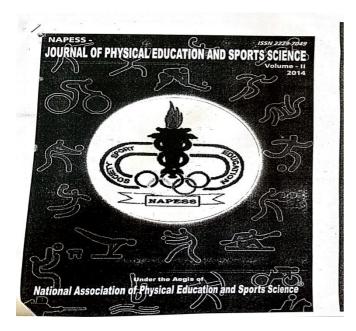
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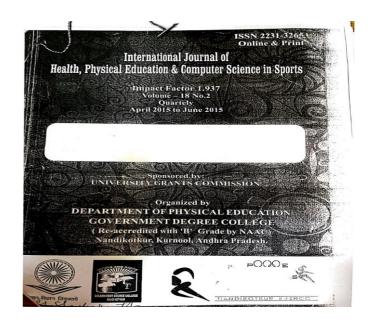
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