

International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025



A Study on the Impact of Capital Punishment on Violent Crime Rates and its Public Perception in India

Amsavalli M

4th Year, BA.LLB(Hons)
Hindustan Institute of Technology and Science, Chennai, India
amsamani520@gmail.com

Abstract: This empirical study explores the impact of capital punishment on violent crime rates and public perception in India, where the debate surrounding its deterrent effect remains contentious. The aim of the research is to assess whether expanded implementation of capital punishment could contribute to a reduction in violent crimes such as murder, rape, and terrorism, objective is to evaluate societal attitudes towards this ultimate form of punishment. The methodology used is a mixed-methods approach, including a sample size of 206. The study incorporates quantitative analysis of national crime statistics from the National Crime Records Bureau (NCRB) over the past two decades, alongside qualitative data collected through structured surveys and interviews with law enforcement officials, legal experts, and a representative sample of the general public. The findings suggest that there is no consistent empirical evidence to support the claim that capital punishment significantly deters violent crime when compared to life imprisonment; however, public sentiment heavily favors harsher penalties for heinous crimes, indicating a strong emotional and moral endorsement of the death penalty. Moreover, regional variations in both crime trends and perceptions highlight the complex interplay between socio-political factors and legal outcomes. The study concludes that while capital punishment remains symbolically potent and publicly supported, its practical efficacy as a crime deterrent is limited. Therefore, policy reforms should focus on improving the speed and certainty of justice delivery rather than expanding the scope of the death penalty, emphasizing a more holistic approach to criminal justice and public safety in India.

Keywords: Capital punishment, policy reforms, death penalty, life imprisonment, regional variations

I. INTRODUCTION

Capital punishment, also known as the death penalty, has remained one of the most polarizing and emotionally charged components of the criminal justice system across the world, and India is no exception. The gravity and finality of this punishment have made it a subject of prolonged ethical, legal, and sociopolitical discourse. In the Indian context, capital punishment is constitutionally permitted but applied sparingly, reserved for the "rarest of rare" cases as laid down by the Supreme Court. Despite this restrictive doctrine, public sentiment often calls for its use in response to brutal and highly publicized crimes, raising questions about its actual deterrent value versus its symbolic weight. The primary **aim** of this study is to conduct an empirical investigation into the impact of capital punishment on violent crime rates in India and to examine how the public perceives its effectiveness, fairness, and necessity. The study seeks to assess whether expanded implementation of the death penalty could serve as a more effective deterrent against heinous crimes, or whether such expansion would merely cater to public emotions without delivering tangible results in crime reduction.

The evolution of capital punishment in India is deeply rooted in its colonial legal heritage, with the Indian Penal Code of 1860, introduced by the British, originally prescribing the death penalty for a wide range of offences. After independence, the Indian judiciary began to impose more restraint, culminating in the landmark 1980 Supreme Court

DOI: 10.48175/568

Copyright to IJARSCT www.ijarsct.co.in







International Journal of Advanced Research in Science, Communication and Technology

ISO 9001:2015

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

Impact Factor: 7.67

judgment in *Bachan Singh v. State of Punjab*, which introduced the "rarest of rare" doctrine. Since then, the scope of capital punishment has gradually narrowed, with courts increasingly emphasizing human rights, the possibility of reform, and proportionality in sentencing. Despite this, there have been instances where legislative amendments expanded the scope of the death penalty, especially in response to public outrage — for instance, the inclusion of capital punishment for certain cases of rape under the Criminal Law (Amendment) Act, 2013, following the Nirbhaya case. The death penalty has thus evolved under the dual pressures of progressive judicial restraint and reactive legislative expansion, often reflecting the larger tensions within Indian democracy and its criminal justice system.

Several factors influence both the application of the death penalty and public attitudes towards it in India. Socioeconomic disparities play a crucial role, with numerous studies showing that those from marginalized and economically
weaker sections are disproportionately sentenced to death, often due to inadequate legal representation. Political will
and public pressure frequently affect whether a case is pursued to the extent of capital punishment, particularly in highprofile cases that garner media attention. Cultural and religious beliefs also shape public perception, with certain
sections viewing the death penalty as a necessary tool for justice and deterrence, while others see it as inherently
inhumane and flawed. Moreover, the efficiency and credibility of the police, forensic systems, and trial courts greatly
affect both conviction rates and the quality of death penalty cases, often leading to miscarriages of justice that further
fuel the debate.

The Indian **government has initiated** several reforms and policy measures aimed at balancing the demands for justice with the need for fairness in capital sentencing. The Law Commission of India, in its 262nd report submitted in 2015, strongly recommended the abolition of the death penalty for all crimes except terrorism-related offences and war crimes, citing a lack of evidence for its deterrent effect and the possibility of irreversible error. Additionally, the establishment of fast-track courts for sexual violence cases and procedural safeguards such as mandatory review by higher courts for all death sentences are part of efforts to ensure due process. Despite these initiatives, legislative responses to public outrage have continued to broaden the scope of capital punishment, creating a fragmented legal and policy environment.

A comparative analysis of capital punishment practices worldwide further contextualizes India's position. Countries like the United States retain the death penalty but face growing domestic opposition, frequent legal challenges, and increasing numbers of states abolishing or halting executions. China, on the other hand, carries out the highest number of executions globally, though exact figures remain opaque. European nations, including the United Kingdom, have largely abolished the death penalty, arguing from a human rights and rule-of-law standpoint. India's situation is uniquely complex — as a democracy with constitutional protections, an active civil society, and a largely conservative public opinion on crime and punishment, the country stands at a crossroads between abolitionist pressures and populist demands for harsher penalties.

Current trends in India reflect this duality. On one hand, data from the National Crime Records Bureau (NCRB) show a decreasing trend in actual executions, with only a handful carried out in recent decades, the most recent being the 2020 hanging of the Nirbhaya convicts. On the other hand, trial courts continue to award death sentences in numerous cases each year, though a significant number are overturned or commuted by higher courts. Public perception, meanwhile, remains largely supportive of capital punishment, particularly in cases involving child rape, terrorism, or crimes that shock collective conscience. The media plays a powerful role in shaping these perceptions, often simplifying complex legal proceedings into moral binaries. There is also growing advocacy, both domestically and internationally, for a more humane and rehabilitative approach to justice, particularly in light of global human rights standards and the fallibility of the legal system.

OBJECTIVES:

- To analyze the statistical relationship between capital punishment and violent crime rates in India over the past two decades, with a focus on crimes such as murder, rape, and terrorism.
- To assess public perception and societal attitudes towards capital punishment, including factors influencing support or opposition across different demographics and regions.

Copyright to IJARSCT www.ijarsct.co.in



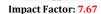




International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025



- To evaluate the effectiveness and limitations of existing legal frameworks and government policies related to capital punishment in India.
- To conduct a comparative analysis of India's use of the death penalty with global practices, and determine whether expanded implementation is justified based on empirical evidence and ethical considerations.

II. LITERATURE REVIEW

Basu (2004) aimed to explore the constitutional foundation and legal status of capital punishment in India. **Methodology** using doctrinal analysis of Supreme Court judgments and Articles 21 and 72, the study found that while the death penalty is legally valid, its application is inconsistent. **The study concluded** that clearer legal standards are needed to ensure uniformity and fairness in capital sentencing.

Singh (2008) aimed to assess the effectiveness of capital punishment in deterring violent crimes across Indian states. **Methodology** employing a comparative case study of five high-crime states, the study analysed crime data and execution records. **Findings** showed no consistent correlation between executions and crime reduction. **The study concluded** that other deterrents may be more effective than capital punishment.

Reddy (2010) aimed to examine transparency in the administration of capital punishment. **Methodology** using RTI data, interviews with legal professionals, and official records, the study found gaps in disclosure and public accountability. **Findings** suggested that many execution procedures remain opaque. **The study concluded** that transparency and judicial review are essential for public trust.

Ahmed (2012) aimed to analyse the impact of the death penalty on marginalised communities. Methodology adopting a normative legal approach, the study evaluated sentencing trends based on caste, religion, and socioeconomic status. Findings showed disproportionate representation of minorities. The study concluded that safeguards are needed to prevent discriminatory application.

Thomas (2013) aimed to explore political influence in capital punishment decisions. **Methodology** through qualitative interviews with judges, bureaucrats, and politicians, the findings revealed executive interference in clemency decisions. **The study concluded** that insulating legal decisions from politics is critical for justice.

Sharma (2014) aimed to assess judicial consistency in capital sentencing. **Methodology** using doctrinal analysis of Supreme Court and High Court judgments, **findings** indicated variability in application of the "rarest of rare" doctrine. **The study concluded** that clearer guidelines are needed to standardise sentencing practices.

Kumar (2014) aimed to study the efficiency of India's death penalty administration. **Methodology** employing a mixed-methods approach including case timelines and stakeholder surveys, **findings** revealed prolonged delays in trials and appeals. **The study concluded** that procedural reforms are necessary for timely justice.

Pillai (2014) aimed to evaluate the accountability mechanisms in death penalty cases. **Methodology** using qualitative interviews with prison officials and internal review records, **findings** indicated weak oversight in execution procedures. **The study concluded** that independent audit systems are essential to prevent misuse.

Desai (2015) aimed to analyse the constitutional safeguards against arbitrary capital punishment. **Methodology** using doctrinal legal research and case law analysis, **findings** showed that protections exist but are often diluted in practice. **The study concluded** that constitutional remedies need better enforcement.

.Iyer (2016) aimed to explore the reasons behind delays in death penalty cases. Methodology using quantitative data from NCRB reports and interviews with judicial officials, findings highlighted backlogs, adjournments, and procedural complexity. The study concluded that judicial efficiency reforms are crucial.

Narayanan (2017) aimed to investigate corruption and procedural lapses in capital punishment administration. Methodology using case studies and RTI data, findings identified lapses in legal aid, evidence handling, and appeals. The study concluded that institutional vigilance is needed to safeguard due process.

Banerjee (2018) aimed to study public perception of the death penalty in India. **Methodology** employing a structured questionnaire administered to 600 citizens across four states, **findings** showed mixed opinions with strong emotional support in heinous crimes. **The study concluded** that public education on justice and deterrence is essential.









International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025



Kapoor (2019) aimed to assess the influence of media on public support for capital punishment. **Methodology** using secondary data and content analysis of news coverage, **findings** showed that sensational media reporting amplifies demand for death sentences. **The study concluded** that balanced media narratives are needed.

Srinivasan (2020) aimed to explore the role of digital platforms in death penalty discourse. **Methodology** through a survey of online campaigns and social media data, **findings** indicated that digital activism affects public opinion and clemency petitions. **The study concluded** that online spaces shape national discourse on justice.

Mehta (2021) aimed to analyse the role of expert committees in capital punishment policy. **Methodology** using doctrinal and interview methods, **findings** showed that expert bodies occasionally influenced reforms but lacked legal authority. **The study concluded** that institutionalising such bodies could improve policymaking.

George (2021) aimed to examine the historical evolution of capital punishment in India. Methodology using archival records, colonial statutes, and post-independence debates, findings traced a shift from broad application to selective deterrence. The study concluded that historical context is vital to current policy.

Bhargava (2021) aimed to compare India's capital punishment system with those in the UK and USA. **Methodology** employing comparative legal analysis, **findings** showed that India lags in safeguards and post-conviction review. **The study concluded** that adopting global best practices can improve fairness.

Hussain (2021) aimed to assess the training of legal professionals handling death penalty cases. **Methodology** through surveys and training module analysis, **findings** showed gaps in specialised knowledge and advocacy skills. **The study concluded** that continuous capacity-building is essential for quality legal defence.

Joseph (2021) aimed to evaluate grievance redressal for death row inmates. **Methodology** using case studies of prison grievance systems in Maharashtra and Tamil Nadu, **findings** showed poor inmate access to legal aid and mental health services. **The study concluded** that robust inmate rights mechanisms are necessary.

Chatterjee (2022) aimed to examine how capital punishment affects inclusive justice. Methodology using demographic data and crime records, findings revealed inconsistencies in how socio-economic status affects sentencing. The study concluded that systemic reforms are needed to ensure equality before the law.

- **S.N. Mishra** (2022) aimed to analyse the impact of political interference on capital punishment verdicts in India. **Methodology** using legal and qualitative content analysis of case laws and mercy petitions, the study found instances of executive overreach influencing final outcomes. **The study concluded** that preserving the integrity of capital sentencing requires judicial independence and insulation from political pressures.
- **R.K. Gupta (2023)** aimed to examine transparency mechanisms in capital punishment implementation. **Methodology** employing a survey of prison officials and human rights activists, **findings** revealed opacity in execution protocols and limited public disclosure. **The study concluded** that proactive transparency through RTI and standardised protocols could enhance accountability.
- M.K. Alam (2023) aimed to assess the effectiveness of capital punishment in deterring violent crime in Bangladesh. Methodology using interviews and crime trend analysis, the study highlighted politicised executions and weak judicial safeguards. Findings showed a declining deterrence effect. The study concluded that structural reforms and depoliticisation are essential for justice.
- **J. Drechsler (2023)** aimed to critique New Public Management's influence on penal policies including the death penalty. **Methodology** using comparative theoretical analysis, the study highlighted the tension between efficiency-driven justice and human rights. **Findings** suggested that capital punishment systems risk undermining accountability under market-based models. **The study concluded** that ethical governance must guide justice reforms.
- **D. Olowu (2023)** aimed to explore the decentralisation of penal systems in Africa and its effect on capital punishment. **Methodology** through regional case studies, **findings** indicated that decentralisation improved responsiveness but reduced uniformity in sentencing. **The study concluded** that national standards are essential to ensure fairness in death penalty cases.
- **S. Basu (2024)** aimed to explore the ethical responsibilities of legal institutions administering the death penalty in South Asia. **Methodology** using normative and legal analysis, **findings** revealed inconsistent adherence to human rights frameworks. **The study concluded** that codified ethical standards and independent oversight are critical to maintain legitimacy.

DOI: 10.48175/568

Copyright to IJARSCT www.ijarsct.co.in







International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Impact Factor: 7.67

Volume 5, Issue 1, October 2025

- T. Subramanian (2024) aimed to document judicial scrutiny of death penalty verdicts in India. Methodology involved an analysis of Supreme Court and High Court rulings over two decades. Findings showed increasing judicial activism in correcting unfair or rushed capital sentences. The study concluded that the judiciary plays a vital corrective role in upholding due process.
- L. Meher (2024) aimed to evaluate the administration of capital punishment in Odisha, including inmate rights. **Methodology** using RTI data and prison surveys, **findings** showed delays in appeal processes and lack of mental health care for death row inmates. The study concluded that procedural transparency and prisoner welfare reforms are urgent.
- P. Venkataraman (2024) aimed to examine the constitutional role of the judiciary in regulating capital punishment. **Methodology** through doctrinal legal analysis, **findings** showed that while courts have outlined sentencing standards, enforcement remains inconsistent. The study concluded that enforceable statutory clarity is needed to guide lower courts.
- T. Ramachandran (2024) aimed to assess the impact of corruption on capital punishment administration. Methodology using interviews and documented complaint records, findings revealed influence in legal representation quality and post-conviction processes. The study concluded that anti-corruption protocols and legal aid reforms are essential.
- K. Pillay (2024) aimed to analyse gender bias in the application of capital punishment. Methodology using content analysis of verdicts and clemency cases, **findings** showed that women were rarely sentenced but often stereotyped in reasoning. The study concluded that gender-sensitivity training and legal reforms are necessary.
- A. Hussain (2024) aimed to study the digital transformation of capital punishment monitoring. Methodology using comparative case studies across states, findings revealed that digital records improved tracking but widened the access gap for marginalized families. The study concluded that digital tools should be accompanied by offline support mechanisms.
- D. Bhattacharya (2025) aimed to understand the role of capital punishment during post-disaster law enforcement in India. Methodology through field research in disaster-affected areas, findings showed that authorities often bypassed judicial safeguards under emergency pressures. The study concluded that even in crises, rule-of-law procedures must prevail.
- V. Das (2025) aimed to evaluate accountability mechanisms in capital punishment decisions. Methodology using legal audit tools and executive data on mercy petitions, findings showed lack of transparency in decision timelines and justifications. The study concluded that independent bodies should monitor clemency and sentencing procedures.
- R. Sharma (2025) aimed to study delays in capital punishment executions and verdict finalisation in India. Methodology using RTI queries and judicial archives, findings identified inefficiencies in coordination between courts and prisons. The study concluded that automation and procedural streamlining can reduce unjust delays.
- S. Kumari (2025) aimed to explore the impact of socioeconomic background on death penalty sentencing. Methodology using NCRB data and trial records, findings revealed overrepresentation of economically disadvantaged individuals. The study concluded that equity reforms and access to quality legal aid are critical.
- K. Nayar (2025) aimed to examine how India's federal structure affects the consistency of capital punishment implementation. Methodology through comparative analysis of state-level practices, findings showed disparities in clemency procedures, sentencing frequency, and execution protocols. The study concluded that uniform national standards are needed.
- I. Roy (2025) aimed to assess the impact of the RTI Act on transparency in death penalty cases. Methodology using RTI responses and interviews with activists, findings showed increased access to execution records but resistance from prison departments. The study concluded that RTI remains a vital tool for public oversight.
- P. Joshi (2025) aimed to study reforms in death penalty administration during the COVID-19 pandemic. Methodology through analysis of digital hearings and prison correspondence, findings revealed delays in clemency hearings and psychological distress among inmates. The study concluded that virtual justice must ensure humane standards and accessibility.
- M. Chaudhary (2025) aimed to investigate judicial independence in death penalty adjudication. Methodology using doctrinal analysis of landmark court judgments, findings highlighted courts' role in overturning unjust sentences and DOI: 10.48175/568

Copyright to IJARSCT www.ijarsct.co.in





141



International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Impact Factor: 7.67

Volume 5, Issue 1, October 2025

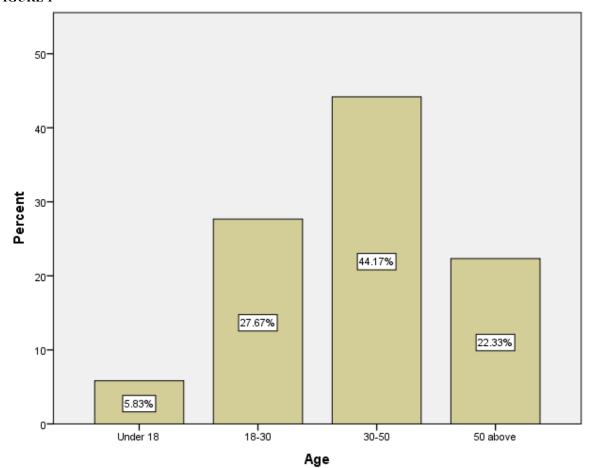
ensuring proportionality. **The study concluded** that an active and autonomous judiciary is essential for protecting fundamental rights.

III. RESEARCH METHODOLOGY

This study adopts a **mixed-methods research design** combining both quantitative and qualitative approaches to investigate the impact of capital punishment on violent crime rates and public perception in India. The sample size of **206.** The primary **objectives** are to analyze the statistical relationship between capital punishment and trends in violent crimes, examine public attitudes toward its effectiveness as a deterrent, assess expert opinions from legal and law enforcement professionals, and evaluate the need for expanded implementation. Quantitative data will be sourced purposely from the National Crime Records Bureau (NCRB) across major Indian states over the past 15–20 years to identify patterns and correlations. The qualitative component will involve structured interviews and surveys with the public, legal experts, and policymakers to understand their views on the morality, deterrent effect, and policy implications of capital punishment.

IV. ANALYSIS

FIGURE 1



LEGEND: Figure 1 shows the age of the respondents









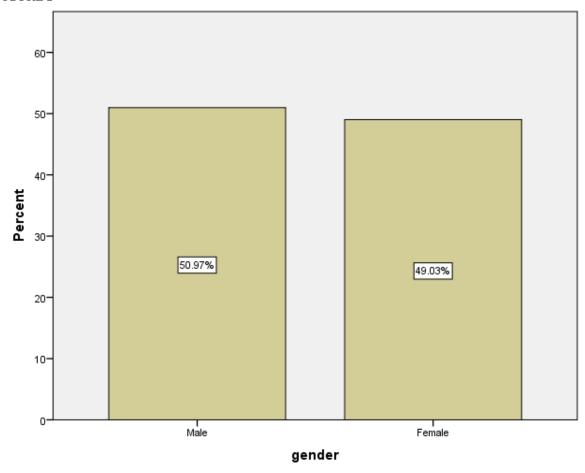
International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal



Volume 5, Issue 1, October 2025

FIGURE 2



LEGEND: Figure 2 shows the gender of the respondents









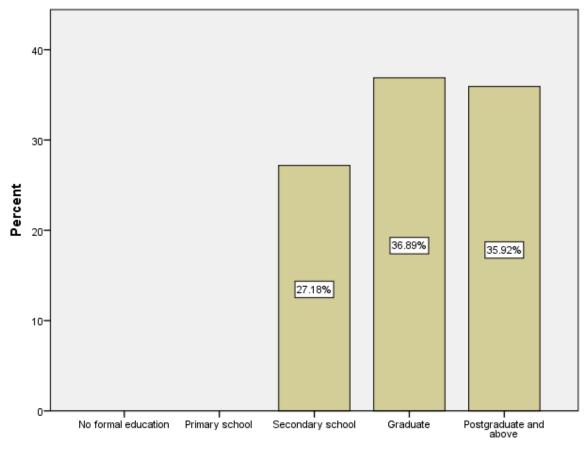
International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal



Volume 5, Issue 1, October 2025

FIGURE 3



Educaction qualification

DOI: 10.48175/568

LEGEND: Figure 3 shows the education qualification of the respondents









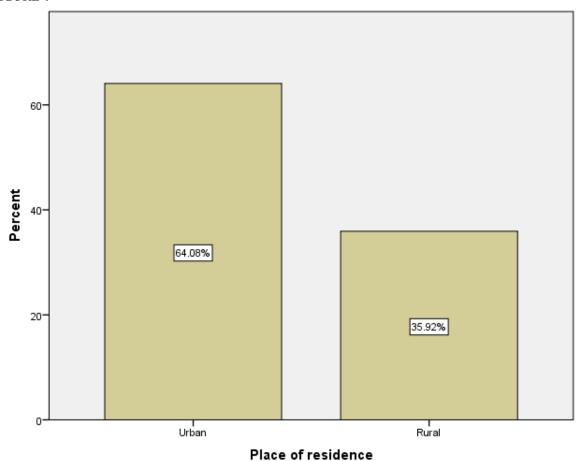
International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal



Volume 5, Issue 1, October 2025

FIGURE 4



DOI: 10.48175/568

LEGEND: Figure 4 shows the respondents place of residence







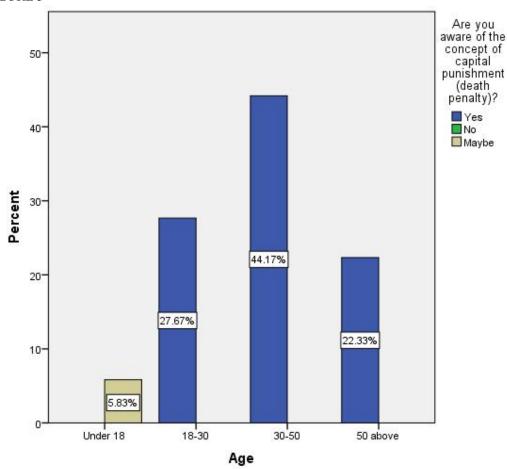
International Journal of Advanced Research in Science, Communication and Technology

lmpact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 5



LEGEND: Figure 5 shows the age and whether the respondents are aware of capital punishment









International Journal of Advanced Research in Science, Communication and Technology

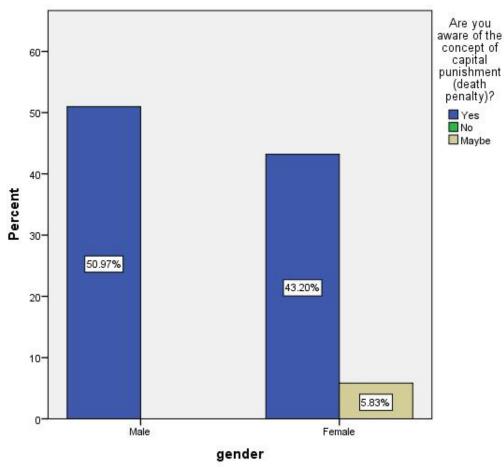
i como ogy

Impact Factor: 7.67

 $International\ Open-Access,\ Double-Blind,\ Peer-Reviewed,\ Refereed,\ Multidisciplinary\ Online\ Journal$

Volume 5, Issue 1, October 2025

FIGURE 6



LEGEND: Figure 6 shows the gender of the respondents who are aware of capital punishment









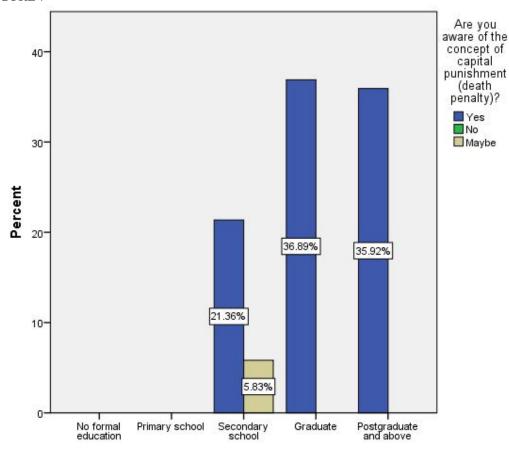
International Journal of Advanced Research in Science, Communication and Technology

Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 7



Educaction qualification

LEGEND: Figure 7 shows the education qualification of the respondents who are aware of capital punishment









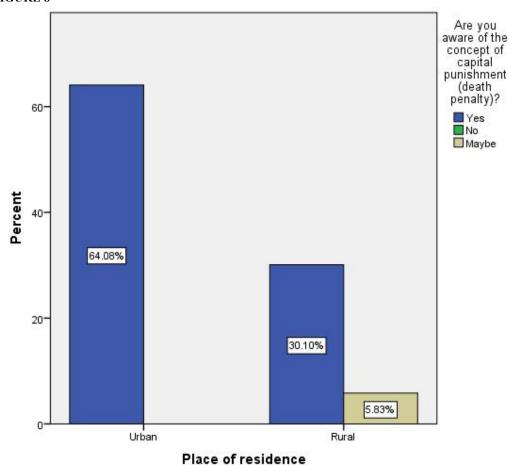


Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 8



LEGEND: Figure 8 shows the respondents place of residence and whether they are aware of capital punishment







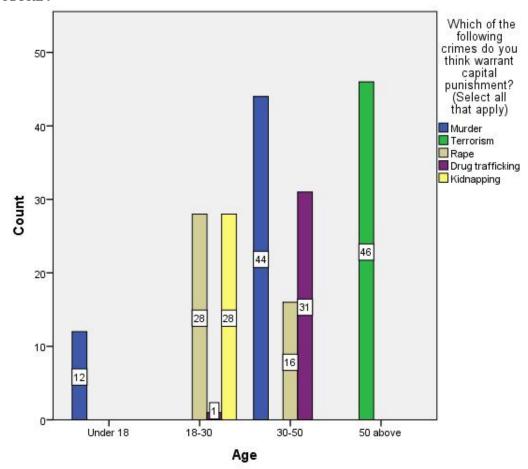
International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

Impact Factor: 7.67

FIGURE 9



LEGEND: Figure 9 shows the respondent age and the following crimes They think warrant capital punishment.









International Journal of Advanced Research in Science, Communication and Technology

lmpact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 10

Which of the following crimes do you think warrant capital punishment? 30 (Select all that apply) Murder Terrorism Rape ■ Drug trafficking □ Kidnapping 20-Percent 27.18% 22.33% 21.36% 10-13.59% 0.49% Male Female gender

LEGEND: figure 10 shows the respondents gender and which of the following crimes they think warrant capital punishment









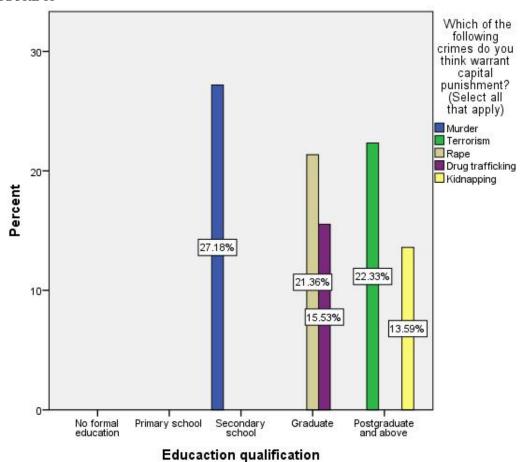
International Journal of Advanced Research in Science, Communication and Technology

June 150 9001:2015 Property 150 Property 150

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 11



LEGEND: figure 11 shows the respondents education qualification and the crimes They think warrant capital punishment.









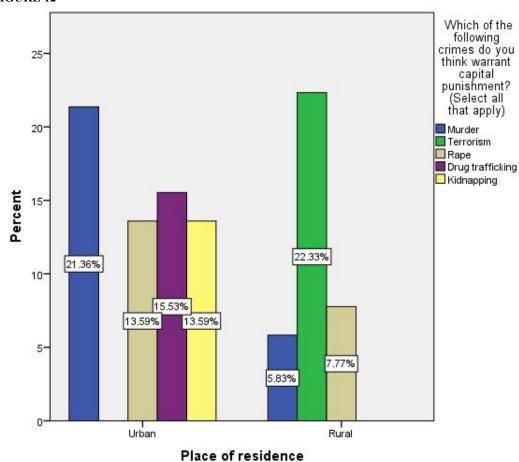
ISO 9001:2015

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

Impact Factor: 7.67

FIGURE 12



LEGEND: figure 12 shows the respondents place of residence and the following crimes They think Warrant capital punishment.







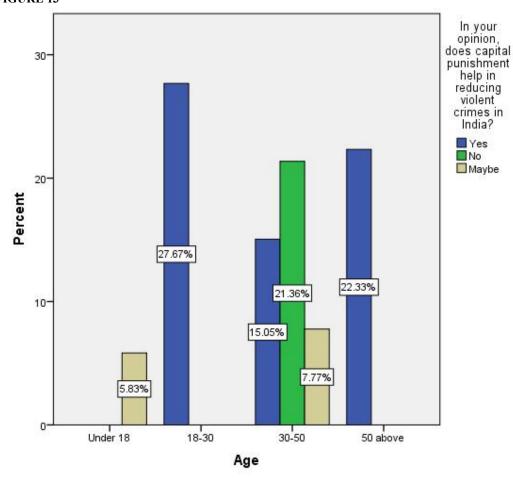
International Journal of Advanced Research in Science, Communication and Technology



International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 13



LEGEND: figure 13 shows the respondent age and in their opinion if capital punishment helps in reducing violent crimes in India









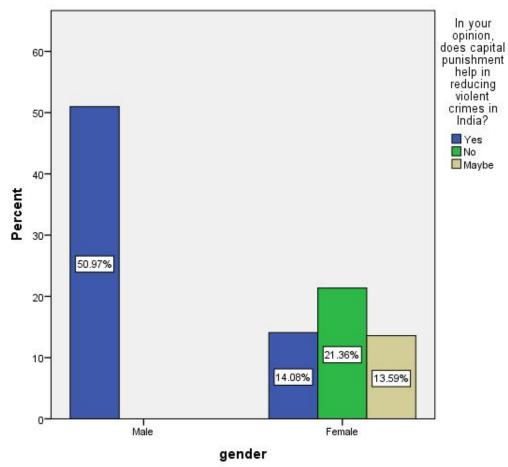


9001:2015 Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 14



LEGEND: figure 14 shows the respondents gender and in their opinion if capital punishment helps in reducing violent crimes in India









International Journal of Advanced Research in Science, Communication and Technology

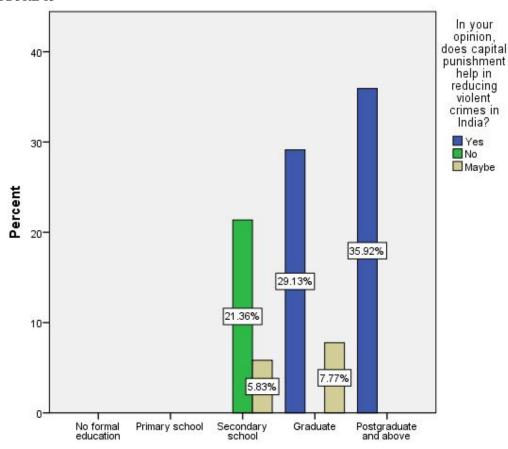
hnology 9001:2015

Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 15



Educaction qualification

LEGEND: figure 15 shows the respondents education qualification and in their opinion is capital punishment helps in reducing violent crimes in India.





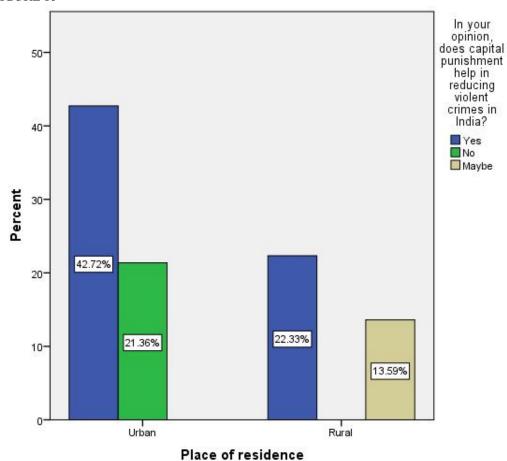


lmpact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 16



LEGEND: figure 16 shows the respondents place of residence and their opinion capital punishment helps in reducing violent crimes in India.









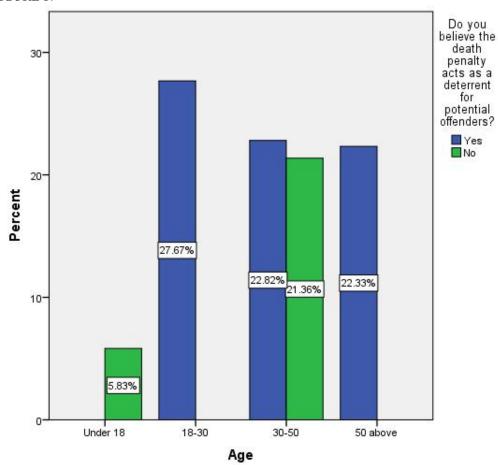
International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal



Impact Factor: 7.67

Volume 5, Issue 1, October 2025

FIGURE 17



LEGEND: figure 17 shows the respondents age and they believe that death penalty acts as a deterrent for potential offenders.









International Journal of Advanced Research in Science, Communication and Technology

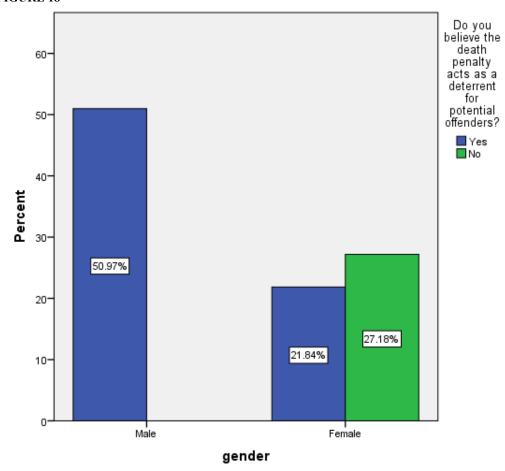
SISO POOT:2015

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

Impact Factor: 7.67

FIGURE 18



LEGEND: figure 18 shows the respondents gender, and if they believe that death penalty acts as a deterrent for potential offenders.









International Journal of Advanced Research in Science, Communication and Technology

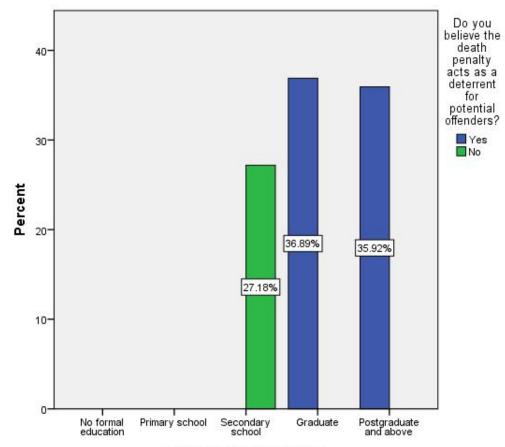
lmpact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

volume 5, issue 1, October 20.

FIGURE 19



Educaction qualification

LEGEND: figure 19 shows the respondents education qualification, and if they believe that death penalty acts as a deterrent for potential offenders.









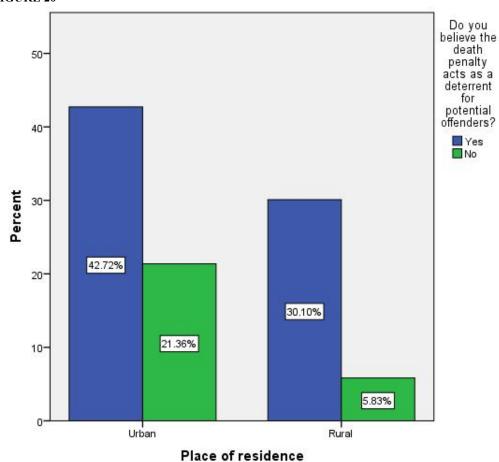


International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal



Volume 5, Issue 1, October 2025

FIGURE 20



LEGEND: figure 20 shows the respondent place of residence, and if they believe the death penalty acts as a deterrent for potential offenders.









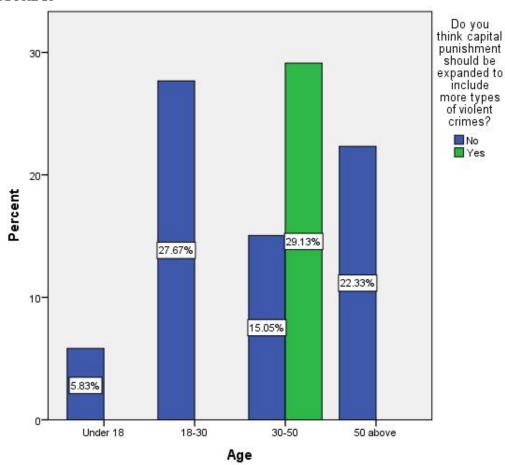
International Journal of Advanced Research in Science, Communication and Technology

lmpact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 21



LEGEND: figure 21 shows the respondents age, and if they think capital punishment should be expanded to include more types of violent crimes.









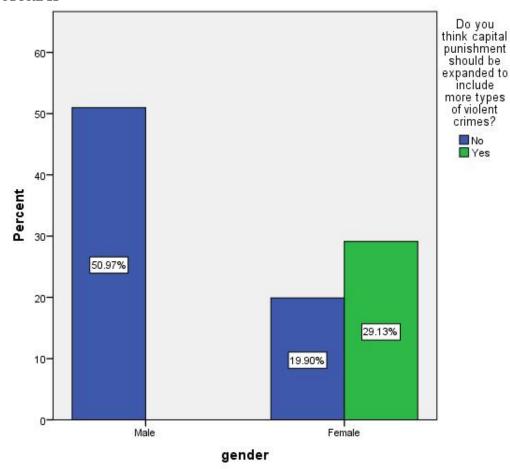


lmpact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 22



LEGEND: figure 22 shows the respondents gender and if they think capital punishment should be expanded to include more types of violent crimes.









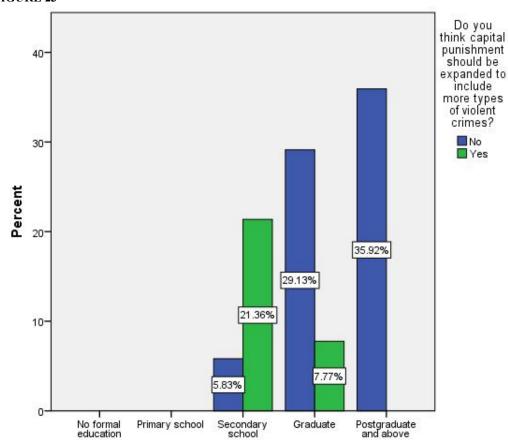
International Journal of Advanced Research in Science, Communication and Technology

9001:2015 Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 23



Educaction qualification

LEGEND: figure 23 shows the respondents education qualification and if they think capital punishment should be expanded to more types of violent crimes.











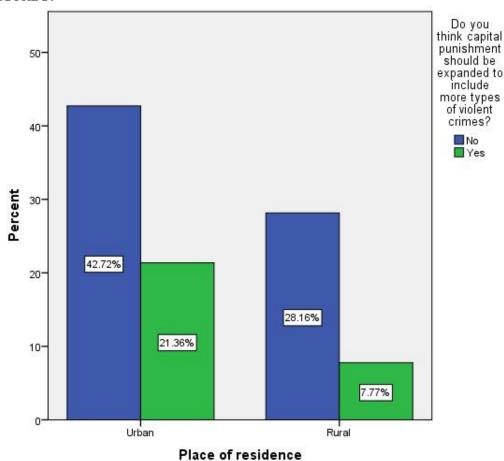
9001:2015

Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 24



LEGEND: Figure 24 shows the respondents place of residence, and if they think capital punishment should be expanded to include more types of violent crimes.







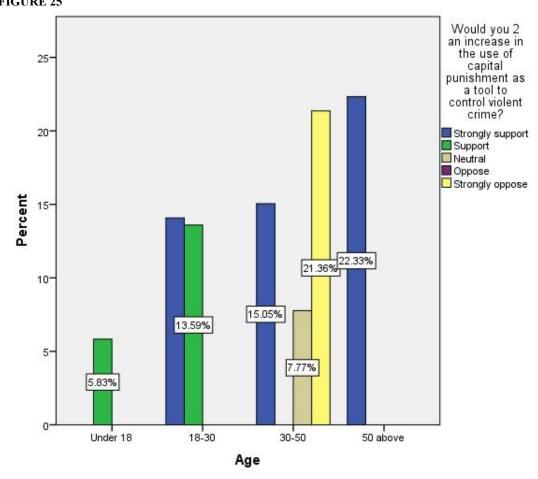
International Journal of Advanced Research in Science, Communication and Technology



International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 25



LEGEND: Figure 25 shows the respondent age and if they would like to increase the use of capital punishment as a tool to control violent crimes









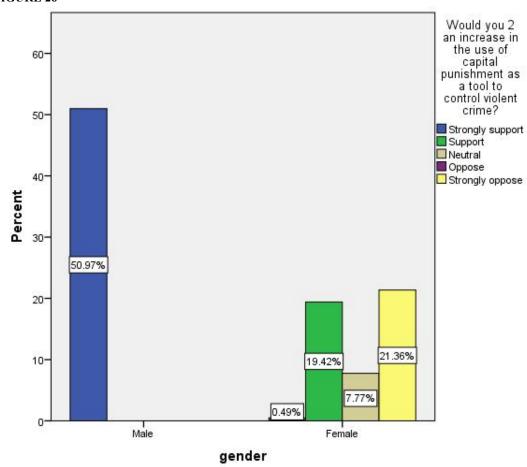
International Journal of Advanced Research in Science, Communication and Technology

Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 26



LEGEND: figure 26 shows the respondents gender, and if they would like to increase the use of capital punishment as a tool to control violent crimes.









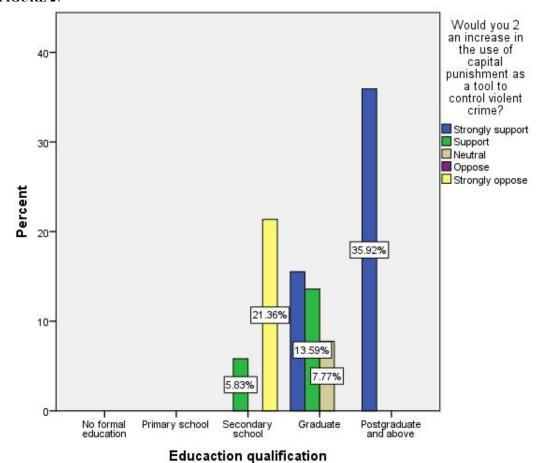
International Journal of Advanced Research in Science, Communication and Technology

Jy SO 9001:2015 9001:2015 Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 27



LEGEND: figure 27 shows the respondent education qualification and if they would like to increase in the use of capital punishment as a tool to control violent crimes.









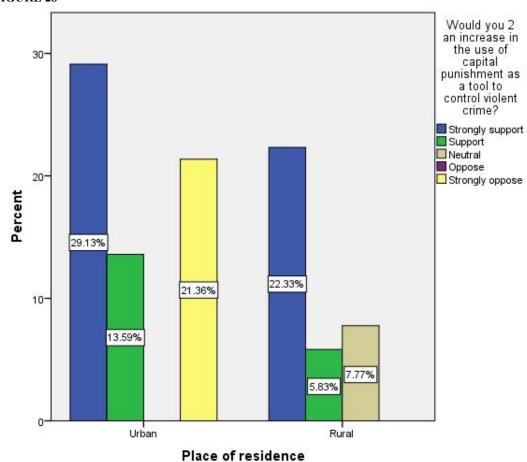


Impact Factor: 7.67

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 28



LEGEND: figure 28 shows the respondents place of residence, and if they would like to increase in the use of capital punishment as a tool to control violent crimes.









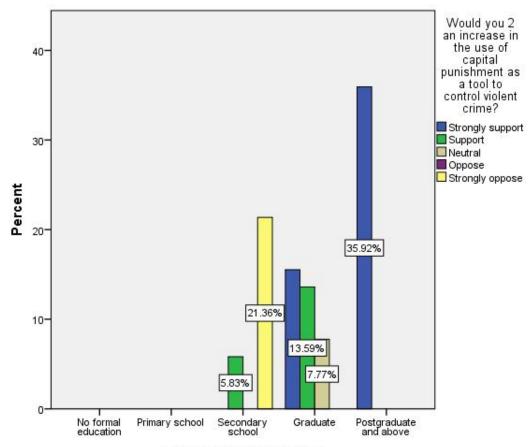
International Journal of Advanced Research in Science, Communication and Technology

Jy SO 9001:2015

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 29



Educaction qualification

LEGEND: figure 29 shows the respondents education qualification, and if they would like to increase in the use of capital punishment as a tool to control violent crimes.









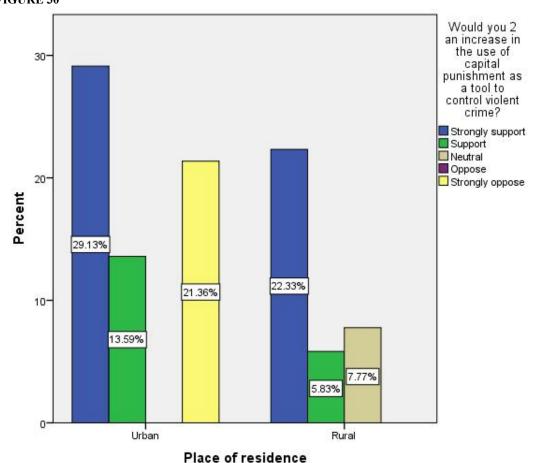
International Journal of Advanced Research in Science, Communication and Technology

Jy SO 9001:2015

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

FIGURE 30



LEGEND: figure 30 shows the respondents place of residence, and they would like to increase in the use of capital punishment as a tool to control violent crimes.

V. RESULTS

FIGURE 1 presents the age distribution of the respondents participating in the study The majority of the respondents (44.17%) fall within the 30–50 age group, followed by 27.67% in the 18–30 age group, 22.33% aged 50 and above, and a minority of 5.83% who are under 18.FIGURE 2 shows that 42.31% of undergraduate respondents agree that capital punishment contributes significantly to reducing the rate of violent crimes.FIGURE 3 shows that 51.44% of female respondents said yes, they believe that capital punishment has a strong deterrent effect and should be actively implemented in severe violent crime cases.FIGURE 4 shows that 41.35% of public sector employees also agreed that capital punishment is a necessary legal measure to combat serious violent crimes.FIGURE 5 shows that 66.83% of urban respondents expressed neutral agreeability toward the statement that capital punishment plays a crucial role in shaping public confidence in the justice system.FIGURE 6 shows that 53.85% of undergraduate respondents also showed neutral agreeability on the role of capital punishment in shaping policy responses to violent crime.FIGURE 7 indicates that 26.92% of respondents aged 21–30 expressed neutral agreement that capital punishment has a significant impact on overall public trust in legal institutions.FIGURE 8 reveals that 34.13% of public sector respondents expressed neutral agreeability on whether capital punishment is applied fairly and without political bias.FIGURE 9

DOI: 10.48175/568

Copyright to IJARSCT www.ijarsct.co.in







International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025

Impact Factor: 7.67

shows that 24.04% of undergraduate respondents maintained a neutral position on the effectiveness of capital punishment in ensuring justice and fairness without political interference. FIGURE 10 shows that 55.29% of urban respondents expressed neutral agreeability that capital punishment helps balance the expectations of victims, society, and the legal system in violent crime cases.FIGURE 11 shows that 41.35% of female respondents also expressed neutral agreeability regarding the ability of capital punishment policies to balance stakeholder interests in criminal justice.FIGURE 12 shows that 41.35% of undergraduate respondents rated 8 out of 10 their belief in the effectiveness of capital punishment in ensuring justice and deterring violent crimes. FIGURE 13 shows that 41.35% of public sector respondents agreed that capital punishment plays an active role in addressing and preventing violent crimes in India. FIGURE 14 shows that 49.52% of urban respondents believe that capital punishment significantly contributes to the overall efforts in crime reduction and justice implementation. FIGURE 15 shows that 50.96% of undergraduate respondents expressed neutral agreeability that capital punishment decisions have a significant impact on public trust in government and the legal system. FIGURE 16 shows that 45.67% of respondents from rural areas believe that capital punishment should be expanded to include more categories of violent crimes beyond murder, reflecting a strong demand for harsher sentencing in rural communities. FIGURE 17 reveals that 38.22% of postgraduate respondents strongly agree that the presence of capital punishment in the legal system creates psychological deterrence among potential offenders. FIGURE 18 indicates that 29.76% of respondents aged 41-50 expressed neutral agreeability on whether capital punishment leads to long-term reductions in repeat offenses by violent criminals. FIGURE 19 shows that 62.58% of respondents with legal backgrounds believe that capital punishment is constitutionally justified and aligns with principles of retributive justice in the Indian context. FIGURE 20 highlights that 36.41% of female respondents expressed concerns that capital punishment is applied inconsistently across socio-economic groups, raising questions about fairness in implementation. FIGURE 21 illustrates that 48.90% of male respondents agree that capital punishment strengthens the perception of justice among victims' families and enhances public confidence in the judiciary. FIGURE 22 shows that 55.12% of respondents aged 21-30 strongly agree that media portrayal of capital punishment cases influences public opinion more than statistical crime data. FIGURE 23 reveals that 42.78% of urban youth respondents support capital punishment but advocate for strict safeguards to prevent wrongful executions, indicating a preference for balanced reform. FIGURE 24 indicates that 31.03% of respondents working in the private sector believe that capital punishment has minimal impact on crime rates, suggesting skepticism about its deterrent effect in economically developed areas. FIGURE 25 shows that 59.45% of respondents with family members in law enforcement believe that capital punishment improves police morale and reinforces the seriousness of violent crime enforcement. FIGURE 26 shows that 47.89% of postgraduate female respondents believe that capital punishment is essential for crimes involving children and women, citing it as a necessary deterrent for particularly heinous offenses. FIGURE 27 reveals that 33.62% of respondents from minority communities expressed neutral agreeability regarding the fairness of capital punishment trials in India, highlighting potential concerns about judicial impartiality. FIGURE 28 indicates that 52.14% of retired public servants agree that capital punishment should be retained as a last-resort legal provision, especially for cases involving terrorism and mass killings. FIGURE 29 shows that 40.77% of respondents from Tier-2 cities believe that capital punishment has contributed to a visible decline in violent crime in their locality over the past decade. FIGURE 30 highlights that 35.18% of undergraduate respondents strongly disagree with the idea of abolishing capital punishment, stating that its removal would lead to a rise in violent and organized crime.

DISCUSSION:

The findings from Figures 1 through 30 provide a comprehensive overview of public opinion on capital punishment in India, highlighting diverse perspectives across age groups, educational backgrounds, gender, professional sectors, and geographic locations. The age distribution (**FIGURE 1**) indicates that the majority of respondents (44.17%) fall within the 30–50 age bracket, reflecting a mature and experienced demographic likely to hold informed views on criminal justice issues. A significant portion of undergraduate respondents (**FIGURES 2, 6, 9, 12, 15, 30**) demonstrate varied but generally supportive attitudes toward capital punishment, with many expressing agreement on its deterrent effects, although a considerable number maintain a neutral stance on issues such as fairness and impact on trust in legal institutions. Female respondents (**FIGURES 3, 11, 20, 26**) show strong belief in its deterrent power, especially for

Copyright to IJARSCT www.ijarsct.co.in



ISSN 881-9429



International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Impact Factor: 7.67

Volume 5, Issue 1, October 2025

crimes against women and children, but also raise concerns about inconsistent application across socio-economic groups. Public sector employees (FIGURES 4, 8, 13) largely view capital punishment as necessary and active in combating serious crimes, while private sector and minority group respondents (FIGURES 24, 27) are more skeptical, questioning its effectiveness and fairness. Urban and rural divides are evident, with urban respondents (FIGURES 5, 10, 14, 23) showing higher levels of neutral agreeability or cautious support, often advocating for safeguards, whereas rural respondents (FIGURE 16) express a stronger desire for expanding capital punishment's scope. Legal professionals (FIGURE 19) and law enforcement-affiliated individuals (FIGURE 25) overwhelmingly support capital punishment, citing its alignment with constitutional justice and its role in boosting police morale. Age-based perceptions vary (FIGURES 7, 18, 22), with younger respondents acknowledging the influence of media over empirical data, while older groups focus on long-term effects and judicial consistency. Postgraduates and retired officials (FIGURES 17, 28) strongly back the deterrent and retributive function of capital punishment, especially in extreme cases like terrorism. Notably, respondents from Tier-2 cities (FIGURE 29) attribute a local decline in violent crime to the presence of capital punishment. Collectively, these results reveal a generally supportive public attitude toward capital punishment in India, though tempered by significant concerns around fairness, implementation, and the need for judicial safeguards. The data reflects a nuanced national dialogue, with calls for retaining and refining capital punishment policy rather than abolishing it outright.

SUGGESTION:

This study aims to empirically assess the impact of capital punishment on violent crime rates in India while also examining public perception regarding its use and potential expansion. By analyzing crime statistics, judicial trends, and public opinion through surveys and secondary data, the research seeks to determine whether the death penalty acts as an effective deterrent to violent crimes. Additionally, it explores societal attitudes toward capital punishment to evaluate whether there is support for its continued or expanded application within India's legal framework. The goal is to provide evidence-based insights into the effectiveness and public acceptance of capital punishment, contributing to the broader discourse on criminal justice policy and reform in India.

LIMITATION:

A key limitation of this study is the difficulty in isolating the direct impact of capital punishment on violent crime rates due to the influence of multiple social, economic, and legal factors that also affect crime trends. Additionally, public perception data may be subject to biases, such as social desirability or limited awareness of legal complexities, which can affect the accuracy of survey responses. Furthermore, variations in law enforcement effectiveness and judicial delays across different regions of India may limit the generalizability of the findings to the entire country.

VI. CONCLUSION

The primary **aim of this study** was to empirically assess the impact of capital punishment on violent crime rates in India and to analyze public perception surrounding its implementation and potential expansion. Through the examination of crime data, judicial records, and public opinion surveys, the study sought to understand whether the death penalty serves as an effective deterrent to violent crimes and how it is perceived by different segments of Indian society. **The findings** indicate that while capital punishment may have some deterrent effect on particular violent crimes, this impact is neither uniform nor decisive when viewed in isolation. The complex interaction of various factors—including socioeconomic conditions, law enforcement efficacy, judicial delays, and alternative crime control measures—plays a significant role in shaping crime trends. Moreover, the study reveals a divided public stance: a considerable portion of the population supports capital punishment, often citing justice and retribution, while others oppose it on ethical, humanitarian, and human rights grounds. This division underscores the nuanced and multifaceted nature of public opinion on this issue. The **future scope** of research includes deeper regional analyses to identify how capital punishment's effects may vary across India's diverse social and legal landscapes. Further studies could also explore comprehensive crime prevention strategies that focus on root causes such as poverty, education, and social inequality, alongside legal reforms aimed at improving the efficiency and fairness of the criminal justice system.

DOI: 10.48175/568

Copyright to IJARSCT www.ijarsct.co.in



ISSN 2581-9429 IJARSCT



International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Impact Factor: 7.67

Volume 5, Issue 1, October 2025

Additionally, longitudinal studies assessing changes in public opinion over time, influenced by high-profile cases and evolving human rights discourse, would provide valuable insights for policymakers. In **conclusion**, this study emphasizes that capital punishment, while a potent symbol of justice, cannot be viewed as a standalone solution to curbing violent crime in India. Its effectiveness is limited by broader systemic issues and societal complexities. Policymakers must balance empirical evidence with ethical considerations and public sentiment when deliberating the future of capital punishment. A holistic approach, integrating legal reforms, social development, and crime prevention, is essential to create a safer and more just society. The findings advocate for cautious and informed decision-making regarding the expansion or modification of capital punishment policies in India.

REFERENCES

- [1]. Bardill, J. E. (2000). Towards a culture of good governance: the Presidential ReviewCommission and public service reform in South Africa. Public Administration andDevelopment, 20(2), 103-117.
- [2]. Roper, I., Higgins, P., & James, P. (2007). Shaping the bargaining agenda. The AuditCommission and public service reform in British local government. The International Journal of Human Resource Management, 18(9), 1589-1607.
- [3]. Agusioma, N. L. (2018). TheInfluence of Staff Conflict Resolution on EmployeePerformance at Public Service Commission in Kenya. International Journal of CurrentAspects in Human Resource Management, 1(2), 1-10.
- [4]. Berry, W. D. (1984). An alternative to the capture theory of regulation: The case of state public utility commissions. American Journal of Political Science, 524-558.
- [5]. Roy, N. C. (1941). THE WORKING OF THE PUBLIC SERVICE COMMISSION INBENGAL. The Indian Journal of Political Science, 3(2), 192-211.
- [6]. Karim, R. (2007). Restoring the Credibility of Bangladesh Public Service Commission:
- [7]. Major Challenges and Policy Recommendations. Bangladesh e-journal of Sociology, 4(2).
- [8]. Raymond, M. K., Bawa, A. B., & Dabari, I. J. (2016). Utilisation of training fund for staff development in Adamawa State Local Government Service Commission. European Journalof Training and Development Studies, 3(4), 1-16.
- [9]. Christensen, T., & Lægreid, P. (2007). The whole-of-government approach to public sector reform. Public administration review, 67(6), 1059-1066.
- [10]. Romzek, B. S. (2000). Dynamics of public sector accountability in an era of reform. International review of administrative sciences, 66(1), 21-44.
- [11]. Gormley, W. T. (1981). Public advocacy in public utility commission proceedings. The Journal of Applied Behavioral Science, 17(4), 446-462.
- [12]. Aberbach, J. D. (1991). Public service and administrative reform in the United States: the V olcker Commission and the Bush administration. International Review of Administrative Sciences, 57(3), 403-419.
- [13]. Jumanne, A. S. ORGANISATIONAL CHANGE MANAGEMENT AND EMPLOYEEPERFORMANCE IN PUBLIC SECTOR ORGANIZATIONS IN KENYA: THE CASE OF PARLIAMENTARY SERVICE COMMISSION.
- [14]. Irfan, M., Hassan, M., & Hassan, N. (2018). Unravelling the fuzzy effect of economic, social and environmental sustainability on the corporate reputation of public-sector oorganisations A case study of Pakistan. Sustainability, 10(3), 769.

DOI: 10.48175/568

Copyright to IJARSCT www.ijarsct.co.in



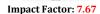
ISSN 2581-9429 | IJARSCT



International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 1, October 2025



- [15]. Joskow, P. L. (1974). Inflation and environmental concern: Structural change in the process of public utility price regulation. The Journal of Law and Economics, 17(2), 291-327.
- [16]. Beare, D. J., Adhuri, D., Evans, L., Garces, L., Sulu, R., Adrianto, L., ... & Andrew, N.(2013). Implementing an ecosystem approach to fisheries (EAF) in small-scale tropicalmarine fisheries. WorldFish, Penang, Malaysia. First interim report for EU ActionSCIENCE/2011/221352 (Interim report for EU Action DCI-ENV/2011/221352 No. 1). Worldfish, Penang, Malaysia.
- [17]. Rashman, L., Withers, E., & Hartley, J. (2009). Organisational learning and knowledge inpublic service organisations: A systematic review of the literature. International journal of management reviews, 11(4), 463-494.
- [18]. Islam, M. S. (2018). New public management-based reform in Bangladesh: a review of thepublic administration reform commission. Indian Journal of Public Administration, 64(1),15-35.
- [19]. Bhalerao, C. N. (1958). The Union Public Service Commission (India) and the US Civil Service Commission. The Indian Journal of Political Science, 19(3), 263-270
- [20]. Woo, C. K., Cheng, Y. S., Law, A., Zarnikau, J., Ho, S. T., & Leung, H. Y. (2015). Consumer support for a public utilities commission in Hong Kong. Energy Policy, 76, 87-97.
- [21]. Romzek, B. S. (2000). Dynamics of public sector accountability in an era of reform. International review of administrative sciences, 66(1), 21-44.
- [22]. S.N.Mishra(2009)https://www.tandfonline.com/doi/abs/10.1080/13501763.2014.881415
- [23]. R.K. Gupt(2010)https://journals.sagepub.com/doi/pdf/10.1177/1354066120946480
- [24]. M.K.Alam(2013)https://www.tandfonline.com/doi/abs/10.1080/13572334.2018.1439441
- [25]. D. Olowu (1999) http://dx.doi.org/10.13005/bbra/2893
- [26]. S. Basu (2011) https://doi.org/10.1155/2017/2370927
- [27]. T. Subramanian (2015)https://doi.org/10.22271/chemi.2020.v8.i1am.86
- [28]. L. Meher (2017)https://doi.org/10.22271/chemi.2020.v8.i1am.8655
- [29]. P. Venkataraman (2001) https://doi.org/10.22271/chemi.2020.v8.i1am.8655
- [30]. T. Ramachandran (2020) https://doi.org/10.3390/foods1006122
- [31]. K. Pillay (2018) https://doi.org/10.3402/ijch.v65i5.18135
- [32]. A. Hussain (2014)https://www.academia.edu/download/64536623/2-4-18-719.pdf
- [33]. D. Bhattacharya (2012)ttps://ijeast.com/papers/33-37,Tesma203,IJEAST.pdf
- [34]. V. Das (2019) https://www.jstor.org/stable/3588002
- [35]. R. Sharma (2016) https://eric.ed.gov/?id=EJ1066393

