BIBLIOGRAPHY

(A) BOOKS:

- Guwahati Path Finder, (2000), Published by Society for Research and Communication, Guwahati, Assam.
- Bhatnagar K.P., (1971) Transportation in Modern India, (Kishore Publication)
- Mathew M.O.,(1964) “Rail and road transport in India” (Scientific Books agency, Calcutta)
➢ Morgenstern Oskar,(1959) “International financing transaction and Business cycle” (Published by Princeton University press)


➢ Ramaswami G., (1976), Road Network In Tiruchi-Thanjavur Planning Region The Indian Geographical Society, Golden Jubilee Volume, pp. 150-160


➢ Taaffe, Edward,j and Howard L. Gauthier (1973), Geography of transportation pp107, 110-111


➢ Cox, J., (1997), Roads in the Community, Part I, Are They Doing Their JaD, Austroads.

➢ Crook, P. (1997), The Implications of Intelligent Transport systems for Road safety, ARRB (for Austroads), Verrront South (Vic).
Meyer, DM (1997), A Tool box for Alleviating Traffic Congestion and Enhancing Mobility, Institute of Transportation Engineers, Georgia.

(B) JOURNALS:

Singh R. B., (1966), Transport Geography of Uttar Pradesh, National Geography Journal Vanarashi)
Gupta DP. (1998), Perspective of Modernization of Road Development in India, AT Journal.
Gupta DP. (2001), Perspective on Rural Roads in India, RITES Journal.

(C) REPORTS:

➢ M S Mahrous, Prof Eng M Kyselka, Dr P Spiea, 2002, “Application of GIS to describe historical Urban Development of Kharga City, Egypt”, Proceedings of Map India, 2003, held in Delhi, India from 28th to 31st January 2003

(D) GOVERNMENT PUBLICATIONS:

➢ Master Plan Published by Guwahati Metropolitan Development Agency, 2001-12.
➢ Statistical handbook, Government of Assam, 2011-12
➢ Census of India 1991, Part III-B Series, Economic Tables (B-4 S), Directorate of Census, Assam

(E) WEBSITES:

➢ Economic Survey of Delhi- www.delhiplanning.nic.in/ecosurvey.htm
➢ Google scholar – www.goglescholar.com
➢ Jestor online journal site- www.jestor.com
➢ Wikipedia online free encyclopedia- www.wikipedia.com
➢ ArcGIS online resource center- www.resources.arcgis.com.
➢ Google maps- maps.google.co.in.
➢ Bing Maps- www.bing.com/maps/