Imp Ones (Unit II):
(man Sull (nit II):
at dile W. line about a district
diff b/w link state, dist nec
* sture of months.) with
W and an old the
80
* Mienanchial neuting
* dif ways to implement breakest nonling-
1.0
Unit-3
_U <u>M1</u>
* various approaches to control congestion
* diff b/w scaley benchet & tocken bushet.
* dig blu integrated & digenentiated services.
* Expedited V/s assured Journoording with diagrams + advantages
RED (nandom early dete)
* Heppy hop Back personal VIS explicit conges notification
* Internetworking. Ad, disad. Role of turneling in internetworking.
* Totaffic Throttling diff mays.
* Tenhaniams to alliene and Qos.
load sheddly , joster control.
Unit-II
of INVY header with diag
* BGP.
* ICMP, message types of Temp.
& RTP and RTCP proteols. RTP header diag.
& Turneling in internetworking
* enterior gateway perotococ.
and the grander of processes.
Unit-I
* list timers used by TCP, advantages.
HTTP metands & usage in real time apple discuss the method in debut
TIP - Dignit sept come the production of the server
* TUP -> Lorner estab, conse release, header segment.
* Allationship blue network fransport, apple layers.

* State diag for a simple come! management scheme.
* electronic mail scornice + dieg + protecols used
* given Tep heade -> I dentify: 1) source port no.)
app being weed. / (for any
3 sequence no. (escample given
B) Ack no. in ques)
Unit-I
* TCP/IP suit
* CSMACA ICD.
* PPP protocol
* diff type of addresses + diags.
* framing with diagrams.
of data lik Control funcs
* HDIC Kanning + Claubere pine balling
* HDLC graming + Bruchures, piggybaching. ** Stop & wait protoc.
* Torons wission moder with example.
13 ams was 181 made with equiple.