-- Table structure for table `Logs` (`chronicle`)

--

DROP TABLE IF EXISTS `chronicle`;

CREATE TABLE IF NOT EXISTS `chronicle` (

`log\_id` int(11) NOT NULL AUTO\_INCREMENT,

`table\_id` int(11) NOT NULL,

`tablename` varchar(50) NOT NULL,

`action` varchar(20) NOT NULL,

`whoid` int(11) NOT NULL,

`whoname` varchar(50) NOT NULL,

`ddate` varchar(30) NOT NULL,

`dtime` varchar(30) NOT NULL,

PRIMARY KEY (`log\_id`)

) ENGINE=MyISAM AUTO\_INCREMENT=271 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

-- Table structure for table `colleges`

--

DROP TABLE IF EXISTS `colleges`;

CREATE TABLE IF NOT EXISTS `colleges` (

`college\_id` int(11) NOT NULL AUTO\_INCREMENT,

`college` text NOT NULL,

`collegecode` varchar(10) NOT NULL,

PRIMARY KEY (`college\_id`)

) ENGINE=InnoDB AUTO\_INCREMENT=3 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

-- Table structure for table `course`

--

DROP TABLE IF EXISTS `course`;

CREATE TABLE IF NOT EXISTS `course` (

`sn` int(11) NOT NULL AUTO\_INCREMENT,

`prog\_id` varchar(255) NOT NULL,

`unit` int(2) NOT NULL,

`semester` int(2) NOT NULL,

`code` varchar(255) NOT NULL,

`title` varchar(255) NOT NULL,

`sessions` varchar(40) NOT NULL,

`staff\_id` int(11) NOT NULL,

PRIMARY KEY (`sn`),

UNIQUE KEY `Programme` (`prog\_id`,`semester`,`code`,`sessions`)

) ENGINE=InnoDB AUTO\_INCREMENT=768 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

-- Table structure for table `departments`

--

DROP TABLE IF EXISTS `departments`;

CREATE TABLE IF NOT EXISTS `departments` (

`dept\_id` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(255) NOT NULL,

`code` varchar(20) NOT NULL,

`schl\_id` int(11) NOT NULL,

PRIMARY KEY (`dept\_id`),

UNIQUE KEY `name` (`name`) USING BTREE

) ENGINE=InnoDB AUTO\_INCREMENT=20 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `logintbl`

--

DROP TABLE IF EXISTS `logintbl`;

CREATE TABLE IF NOT EXISTS `logintbl` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`username` varchar(255) NOT NULL,

`password` varchar(2810) NOT NULL,

`progs` varchar(255) NOT NULL,

`t\_user` int(11) NOT NULL,

`status` varchar(11) NOT NULL,

PRIMARY KEY (`id`),

UNIQUE KEY `username` (`username`,`password`)

) ENGINE=InnoDB AUTO\_INCREMENT=43 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `menu\_control`

--

DROP TABLE IF EXISTS `menu\_control`;

CREATE TABLE IF NOT EXISTS `menu\_control` (

`menu\_id` int(11) NOT NULL AUTO\_INCREMENT,

`user\_type\_id` int(11) NOT NULL,

`menu\_name` varchar(100) NOT NULL,

`status` int(11) NOT NULL,

PRIMARY KEY (`menu\_id`),

UNIQUE KEY `user\_type\_id` (`user\_type\_id`,`menu\_name`)

) ENGINE=MyISAM AUTO\_INCREMENT=17 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

-- Table structure for table `prev\_results`

--

DROP TABLE IF EXISTS `prev\_results`;

CREATE TABLE IF NOT EXISTS `prev\_results` (

`sn` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(60) NOT NULL,

`matric\_no` char(255) NOT NULL,

`code` varchar(10) NOT NULL,

`unit` int(11) NOT NULL,

`score` varchar(5) NOT NULL,

`grade` varchar(5) NOT NULL,

`points` varchar(10) NOT NULL,

`prog\_id` varchar(255) NOT NULL,

`semester` varchar(255) NOT NULL,

`session` varchar(255) NOT NULL,

`curent\_sess` varchar(20) NOT NULL,

`stat` int(1) NOT NULL,

`co\_spill` varchar(20) NOT NULL,

PRIMARY KEY (`sn`),

UNIQUE KEY `matric\_no` (`matric\_no`,`code`,`co\_spill`)

) ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `programmes`

DROP TABLE IF EXISTS `programmes`;

CREATE TABLE IF NOT EXISTS `programmes` (

`prog\_id` int(11) NOT NULL AUTO\_INCREMENT,

`programme` varchar(255) NOT NULL,

`dept\_id` int(11) NOT NULL,

PRIMARY KEY (`prog\_id`),

UNIQUE KEY `dep` (`programme`)

) ENGINE=InnoDB AUTO\_INCREMENT=55 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `schools`

--

DROP TABLE IF EXISTS `schools`;

CREATE TABLE IF NOT EXISTS `schools` (

`schl\_id` int(11) NOT NULL AUTO\_INCREMENT,

`school` text NOT NULL,

`schoolcode` varchar(10) NOT NULL,

`college\_id` int(11) NOT NULL,

PRIMARY KEY (`schl\_id`)

) ENGINE=InnoDB AUTO\_INCREMENT=7 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `session`

--

DROP TABLE IF EXISTS `session`;

CREATE TABLE IF NOT EXISTS `session` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`session` varchar(100) NOT NULL,

`semester` varchar(100) NOT NULL,

`status` varchar(100) NOT NULL,

PRIMARY KEY (`id`)

) ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `staff`

--

DROP TABLE IF EXISTS `staff`;

CREATE TABLE IF NOT EXISTS `staff` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`names` varchar(100) NOT NULL,

`number` varchar(50) NOT NULL,

`contact` varchar(15) NOT NULL,

`dept\_id` int(11) NOT NULL,

PRIMARY KEY (`id`),

UNIQUE KEY `number` (`number`)

) ENGINE=MyISAM AUTO\_INCREMENT=9 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `studentsnm`

--

DROP TABLE IF EXISTS `studentsnm`;

CREATE TABLE IF NOT EXISTS `studentsnm` (

`sn` int(11) NOT NULL AUTO\_INCREMENT,

`names` varchar(255) NOT NULL,

`matno` varchar(255) NOT NULL,

`prog\_id` varchar(255) NOT NULL,

`year` int(11) NOT NULL,

`images` varchar(255) NOT NULL,

`session` varchar(255) NOT NULL,

`status` int(1) NOT NULL,

`stat` int(1) NOT NULL,

`Withdrwan` int(1) NOT NULL,

`sex` varchar(2) NOT NULL,

UNIQUE KEY `sn` (`sn`),

UNIQUE KEY `matno` (`matno`)

) ENGINE=InnoDB AUTO\_INCREMENT=2039 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `students\_log`

--

DROP TABLE IF EXISTS `students\_log`;

CREATE TABLE IF NOT EXISTS `students\_log` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`matric\_no` varchar(100) NOT NULL,

`password` varchar(20000) NOT NULL,

`status` varchar(30) NOT NULL,

PRIMARY KEY (`id`),

UNIQUE KEY `matric\_no` (`matric\_no`)

) ENGINE=InnoDB AUTO\_INCREMENT=18 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `sub\_menu\_control`

DROP TABLE IF EXISTS `sub\_menu\_control`;

CREATE TABLE IF NOT EXISTS `sub\_menu\_control` (

`s\_menu\_id` int(11) NOT NULL AUTO\_INCREMENT,

`user\_type\_id` int(11) NOT NULL,

`menu\_id` int(11) NOT NULL,

`s\_menu\_name` varchar(100) NOT NULL,

`xtension` varchar(100) NOT NULL,

`status` int(11) NOT NULL,

PRIMARY KEY (`s\_menu\_id`),

UNIQUE KEY `user\_type\_id` (`user\_type\_id`,`s\_menu\_name`)

) ENGINE=MyISAM AUTO\_INCREMENT=42 DEFAULT CHARSET=latin1;

--

-- --------------------------------------------------------

--

-- Table structure for table `usertype`

--

DROP TABLE IF EXISTS `usertype`;

CREATE TABLE IF NOT EXISTS `usertype` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`type` varchar(100) NOT NULL,

`status` varchar(50) NOT NULL,

PRIMARY KEY (`id`)

) ENGINE=MyISAM AUTO\_INCREMENT=6 DEFAULT CHARSET=latin1;

--

-- Table structure for table `results`

--

DROP TABLE IF EXISTS `results`;

CREATE TABLE IF NOT EXISTS `results` (

`sn` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(60) NOT NULL,

`matric\_no` char(255) NOT NULL,

`code` varchar(10) NOT NULL,

`unit` int(11) NOT NULL,

`score` varchar(5) NOT NULL,

`grade` varchar(5) NOT NULL,

`points` varchar(10) NOT NULL,

`prog\_id` varchar(255) NOT NULL,

`semester` varchar(255) NOT NULL,

`session` varchar(255) NOT NULL,

`stat` int(1) NOT NULL,

PRIMARY KEY (`sn`),

UNIQUE KEY `matric\_no` (`matric\_no`,`code`,`semester`)

) ENGINE=InnoDB AUTO\_INCREMENT=22888 DEFAULT CHARSET=latin1;

--

COMMIT;

-- --------------------------------------------------------